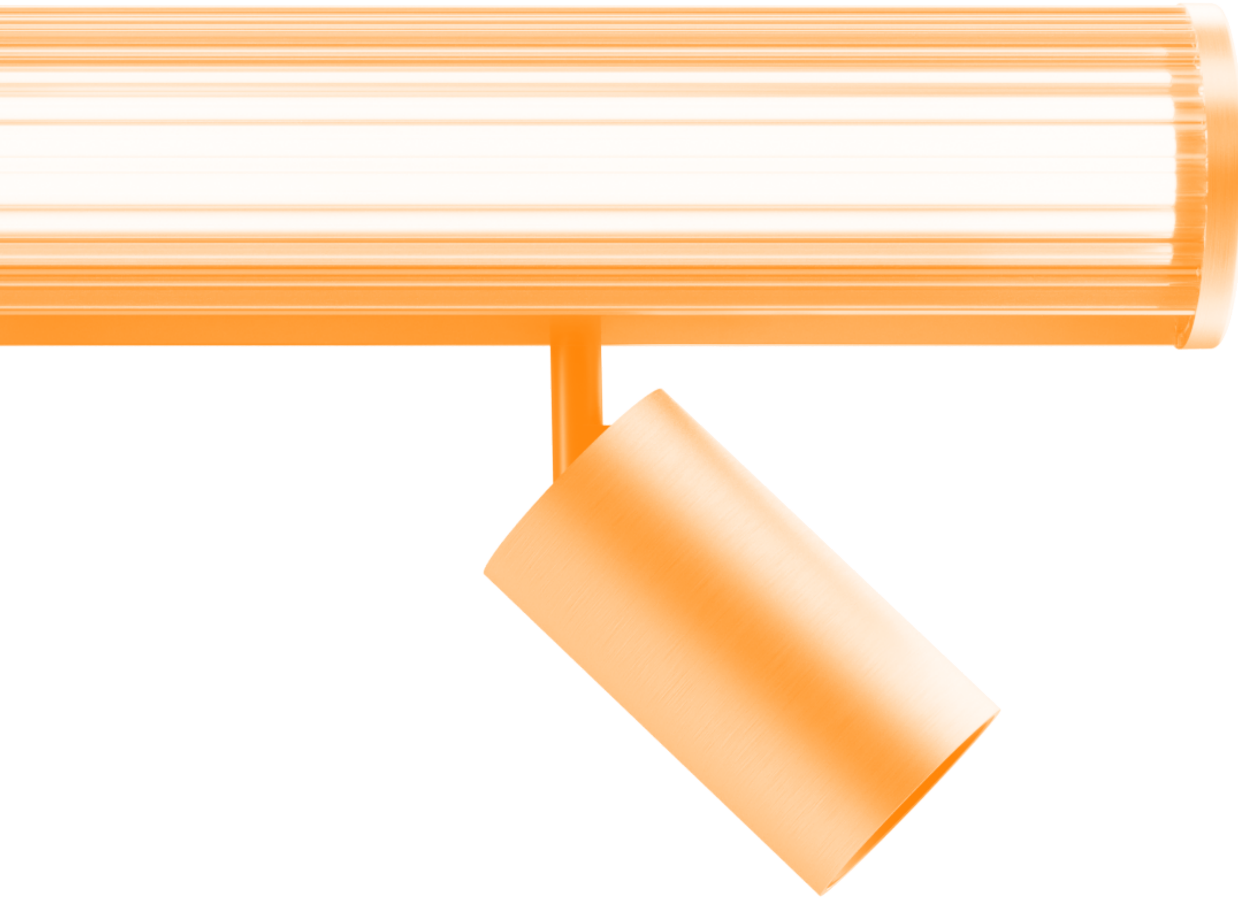
WORKING CATALOGUE 2026



FLOS

Architectural

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WORKING CATALOGUE 2026

ITALIANO / ENGLISH

NEW Questa marcatura è presente tra le novità Prodotto / This marker appears alongside Product News

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	Glass	White	Matte White	Textured White	Off White	Black	Matte Black	Anodized Black	Grey	Anodice Grey	Polished Silver	Anodized Silver	Polished Aluminium	Brushed Aluminium	Chrome	Smoke Glass	Stainless Steel	Steel	Concrete	Anthracite	Salvia
THE GLOWING TRACK		•				•															
MY CIRCUIT		•																			
BELT						•															
INFRA-STRUCTURE		•				•						•			•						
ZERO TRACK PRO		•				•															
ZERO TRACK		•				•					•				•						
THE MICRO RUNNING MAGNET		•				•															
THE RUNNING MAGNET		•				•					•	•									
THE TRACKING MAGNET		•				•					•										
THE TRACKING POWER EVO		•				•						•								•	
THE FAST TRACK		•				•															
IN-FINITY		•				•				•											
LIGHT CUT MINI		•				•															
WORKMATES		•				•						•									
GUSTAVE				•							•									•	
EMI					•																
OBLIQUE / OBLIQUE FLOOR				•					•											•	•
LIGHT SHADOW MINI		•				•												•			
LIGHT SHADOW		•				•												•			
LIGHT SHADOW PRO&DOTS		•				•												•			
ECLECTIC		•				•															
CIRCLE OF LIGHT						•															
KAP		•				•															
BON JOUR		•				•															
UT DOWNLIGHT		•				•															
LIGHT SUPPLY		•				•															
JOHNNY		•				•													•		
LIGHT SHADOW SPOT		•				•															
MY SPOT		•				•															
FIND ME		•				•					•										
UT SPOT		•				•															
WAN SPOT		•				•					•										
C1		•																		•	
UT PRO SURFACE		•				•															
KAP SURFACE		•				•							•								
SUPER LINE		•				•			•												
LIGHT BELL	•	•						•			•		•						•		
FORT KNOX WALL		•				•					•										
THIN LED		•									•		•								
G-O		•						•			•						•				
THEBLOCKOFLIGHT			•				•		•												

FLOS
Soft Architecture

JUNCOS		•				•								•							

	Deep Brown	Dark Brown	Laquered Brown	Anodized Bronze	Bronze	Gold	Matte Gold	Galvanic Copper	Rust	Red Glass	Deep Red	Deep Green	Deep Blue	Green	Laquered Green	Brushed Copper	Brushed Steel	Brushed Bronze	Natural Leather	Green Leather	Grey Olive	Copper Brown
THE GLOWING TRACK																•	•					
MY CIRCUIT																						
BELT																		•	•	•	•	
INFRA-STRUCTURE						•				•						•	•	•				
ZERO TRACK PRO																•	•	•				
ZERO TRACK	•			•																		
THE MICRO RUNNING MAGNET																						
THE RUNNING MAGNET																•	•	•				
THE TRACKING MAGNET																•	•	•				
THE TRACKING POWER EVO																						
THE FAST TRACK																						
IN-FINITY																						
LIGHT CUT MINI																						
WORKMATES																						
GUSTAVE			•												•							
EMI											•	•	•									
OBLIQUE / OBLIQUE FLOOR	•								•													
LIGHT SHADOW MINI					•																	
LIGHT SHADOW					•											•	•	•				
LIGHT SHADOW PRO&DOTS					•											•	•	•				
ECLECTIC																						
CIRCLE OF LIGHT																						
KAP							•															
BON JOUR																						
UT DOWNLIGHT																						
LIGHT SUPPLY																						
JOHNNY																						
LIGHT SHADOW SPOT																•	•	•				
MY SPOT																•	•	•				
FIND ME																						
UT SPOT																						
WAN SPOT														•								
C1																•	•	•				
UT PRO SURFACE																						
KAP SURFACE	•						•															
SUPER LINE																						
LIGHT BELL						•		•														
FORT KNOX WALL																						
THIN LED				•																		
G-O					•																	
THEBLOCKOFLIGHT																						

JUNCOS																							

LIGHT STRUCTURES

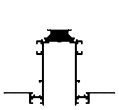
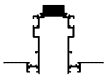
The Glowing Track, My Circuit, Belt, Infra-Structure, Zero Track PRO, Zero Track, The Micro Running Magnet, The Running Magnet, The Tracking Magnet, The Tracking Power EVO, The Fast Track, In-Finity, Light Cut Mini.

LIGHT STRUCTURES OVERVIEW

		MY CIRCUIT	THE GLOWING TRACK		ZERO TRACK PRO		ZERO TRACK	THE MICRO RUNNING MAGNET	
PHYSICAL CHARACTERISTICS	**MOUNTING**	SURFACE	SURFACE	SUSPENSION	RECESSED	SURFACE	SURFACE	RECESSED	SURFACE
	COLORS								
	VOLTAGE / TRACK ADAPTER	48 Vdc In-Track	24 Vdc In-Track		24 Vdc In-Track		24 Vdc In-Track	24 Vdc In-Track	
	INNER GAP (mm)	-	11,5		11,5		8	5	
	OUTER GAP (mm)	-	47	47	-	19	17	-	9
	RECESSED DEPTH (mm)	-	-	-	-	-	-	17	-
	HEIGHT (mm)	27	50 75	47	23 / 10 18	10,5	7	14,5 / 17	14
	LENGTH (mm)	8000 / 15000 / 20000	600 / 1200 / 1800 / 2200		1000 / 2000 / 3000		1000 / 2000 / 3000	1000 / 2000 / 3000	
CONTROL CHARACTERISTICS	**PROFILE EMISSION**	✗	✓		✓		✗	✗	
	NON DIMMABLE	✓	✓		✓		✓	✓	
	DALI	✗	✓		✓		✗	✓ [1]	
	CASAMBI	✓	✓		✓		✓	✓	
	1 - 10V	✓ [1]	✗		✓ [1]		✗	✓ [1]	
	PUSH	✗	✗		✗		✗	✓ [1]	
	MAINS DIMMING	✗	✗		✗		✗	✗	
	UP&DOWN (Indep)	–	–		–		–	–	
COMPATIBLE LIGHT MODULES	**ACCENT LIGHTING**	My Circuit Spot Ø25 My Circuit Spot Ø35 My Circuit Light Shadow Spot Ø30 My Circuit Light Shadow Spot Ø45	Find Me 0 1 / 2 / 3 Find Me 1 1 / 2 / 3 Find Me 2 1 / 2 / 3 Multi Spot Mini 1 / 2 Light Shadow Spot 30 1 / 2 Light Shadow Spot 45 1 / 2 Find Me 1 Suspension 2 / 3 Atom 90 1 / 2 / 3 Atom 120 1 / 2 / 3 My Spot Ø25 Short / Long 2 My Spot Ø35 Short / Long 2 [1] The Glowing Track | [2] Zero Track Pro | [3] Zero Track					Nano Spot Light Shadow Spot Micro Spot Spot Find Me 0 Find Me 1	
	DIFFUSED LIGHTING	My Circuit Disc My Circuit Dome My Circuit Sphere My Circuit Lines	–		Light Stripe 600 / 900 / 1200 * Magic Stick * Atom 200 Magic Stick Asymmetric * * Only for Zero Track Pro			Light Stripe Diffused Light Stripe Wall-Washer	

✓ [1] Broadcast ✓ [2] On Board Dimmer ✓ [3] Non Dimmable ✓ [4] Only Remote Drivers ✓ [5] DALI

LIGHT STRUCTURES OVERVIEW

THE RUNNING MAGNET			THE TRACKING MAGNET			INFRA_ STRUCTURE	THE TRACKING POWER EVO	THE FAST TRACK	
									
RECESSED	SURFACE	SUSPENSION Down Up & Down	RECESSED	SURFACE SUSPENSION Down	SUSPENSION Up & Down	SURFACE & SUSPENSION	RECESSED	RECESSED	SURFACE
24 Vdc In-Track			48 Vdc In-Track			48 Vdc In-Track	220-240V In-Track	48 Vdc In-Track	
35			15			-	18,5	35	
-	41		-	25		-	-	-	49
73,5	-	-	31,5	-	-	-	27	73,5	-
73 / 86	100	100	31 / 45	46	52	100 / 300 / 400 / 700	42,8	73 / 86	92
1000 / 1500 / 2000 / 2500 / 3000			1000 / 1500 / 2000 / 2500 / 3000			1100 / 1600	1000 / 2000 / 3000	1000 / 1500 / 2000 / 3000	
✓ Upper integrated			✓ Upper integrated			✓ Upper & direct by light modules	✗	✗	
✓			✓ [2]			✓ [2]	✓ [2 / 3 / 5]	✗	
✓			✓			✓	✗	✗	
✓			✓			✓	✗	✓	
✗			✓			✓	✗	✗	
✗			✗			✗	✗	✗	
✗			✗			✗	✗	✗	
✓			✓ [4]			✓	–	–	
Light Shadow Spot 30	Light Shadow Spot 45	Multi Spot 4	Spot 50	Spot 90	Spot 120	Spot 150	UT Pro 150 [2]	Spot 100	
Find Me 1 Suspension	Spot Module	Light Shadow	Light Shadow Spot 30	Light Shadow Spot 45	Light Shadow Spot 60	Anthony Spot Track*	Multi Spot Mini	UT Pro 175 [2]	Spot 150
	Spot 120	Light Shadow Wall-Washer							
	Anthony Spot Track								
			* Only for The Tracking Magnet						
Light Stripe	Mini Glo-Ball	Workmates	Light Stripe	Wallee		Suspension Panel 600	UT Pro Wall-Washer [3]	–	
String Light Ball	String Light Cone	Mini Glo-Ball Suspension				Suspension Glass Downlight 110	Workmates [3 / 5]		
						Light Tube Direct / Indirect / Blind			

NEW

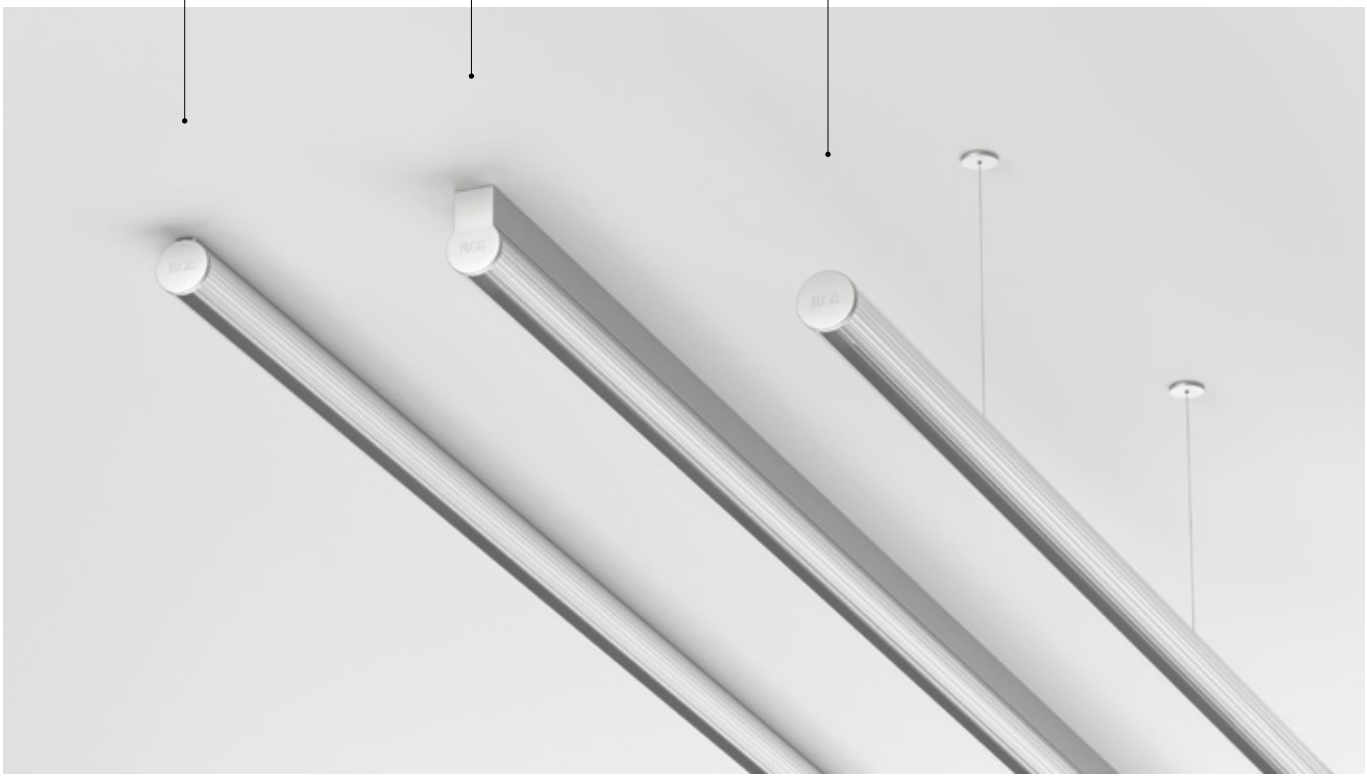
THE GLOWING TRACK

DESIGNED BY FLOS ARCHITECTURAL

SURFACE
REMOTE DRIVER

SURFACE
INTEGRATED DRIVER

SUSPENSION



Bianco
White

Nero
Black

Acciaio Spazzolato
Brushed Steel

Bronzo Spazzolato
Brushed Bronze

NEW

Descrizione
Sistema di illuminazione modulare e versatile che combina innovazione, alte prestazioni e design sofisticato in un'unica soluzione. Offre una luce ambientale avvolgente, omogenea ed equilibrata, che si integra naturalmente in qualsiasi spazio.

Modelli
Disponibile in quattro lunghezze (*600 mm, 1200 mm, 1800 mm e 2400 mm) e con un diametro di soli 47 mm. The Glowing Track è disponibile nelle versioni sospesa, a superficie (con o senza driver) e verticale, adattandosi a tutti i tipi di progetti architettonici.
Ogni modello offre tre configurazioni:
- Light + Track: Genera un'atmosfera calda e avvolgente, con possibilità di aggiungere moduli per un'illuminazione direzionale o d'accento.
- Light 360º: Garantisce una copertura uniforme senza necessità di binari aggiuntivi.
- Only Track (Blind): Per design minimalisti, privilegiando la funzionalità del binario senza illuminazione laterale.
**Disponibile solo in The Glowing Track 360º Surface Remote Driver, con controllo Casambi.*

Sistema Ottico
Le versioni Light + Track e 360º incorporano un diffusore in metacrilato ottimizzato, che garantisce una luce uniforme e riduce l'abbagliamento, ammorbidendo le ombre. È inoltre disponibile un'ampia gamma di proiettori e moduli d'accento per soddisfare le esigenze specifiche di ogni progetto.

Unità di Alimentazione
Le unità di alimentazione sono fornite separatamente, tranne nella versione a superficie, che offre la possibilità di scegliere tra driver integrato o remoto. Disponibile anche un modello a superficie da 1200 mm con driver Plug & Play integrato.

Sistema di Controllo
Compatibile con Casambi e DALI2, offre massima flessibilità nella gestione dell'illuminazione. I profili possono essere regolati indipendentemente, gestendo separatamente ciascun lato e i moduli installati sul binario.

Connettività
Profili progettati con un sistema di assemblaggio dei connettori meccanici preciso e sicuro, che garantisce installazioni versatili, scalabili e con una finitura impeccabile senza compromettere l'estetica.

Conformità alle Normative e Marchi di Qualità
Apparecchio conforme alla Norma Tecnica Europea EN60598-1 e parti successive.

Prima di effettuare l'ordine, consultare i dettagli del prodotto anche sul sito professionale Flos, nella scheda tecnica e nelle istruzioni di installazione per ottenere tutte le informazioni che potrebbero non essere presenti in questo catalogo e risultare rilevanti per il progetto o l'installazione specifica.

Description
Modular and versatile lighting system that combines innovation, high performance, and sophisticated design in a single solution. It provides enveloping, homogeneous, and balanced ambient light that integrates naturally into any space.

Models
Available in four lengths (*600 mm, 1200 mm, 1800 mm, and 2400 mm) with a diameter of only 47 mm. The Glowing Track comes in suspended, surface (with or without driver), and vertical versions, adapting to all types of architectural projects.
Each model offers three configurations:
- Light + Track: Creates a warm and enveloping atmosphere, with the option to add modules for directed or accent lighting.
- Light 360º: Provides uniform coverage without the need for additional tracks.
- Only Track (Blind): For minimalist designs, prioritizing track functionality without side lighting.
**Available only in The Glowing Track 360º Surface Remote Driver, with Casambi control.*

Optical System
The Light + Track and 360º versions feature an optimized methacrylate diffuser, ensuring uniform light and reducing glare while softening shadows. A wide range of spotlights and accent modules is also available to meet specific project needs.

Power Units
Power units are supplied separately, except for the surface version, which offers the choice of integrated or remote driver. A 1200 mm surface model with integrated Plug & Play driver is also available.

Control System
Compatible with Casambi and DALI2, providing maximum flexibility in lighting management. Profiles can be independently controlled, managing each side separately, as well as modules installed on the track.

Connectivity
Profiles are designed with a precise and secure mechanical connector assembly system, ensuring versatile, scalable installations with a flawless finish without compromising aesthetics.

Standards and Quality Marks
Luminaire compliant with European Standard EN60598-1 and subsequent parts.

Before placing your order, consult product details on the Flos professional website, technical datasheet, and installation instructions to obtain complete information that may not be included in this catalog but is relevant to your specific project or installation.

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

THE GLOWING TRACK

DESIGNED BY FLOS ARCHITECTURAL

PROFILES

THE GLOWING TRACK

LIGHT SOURCE
TOP LED
20,7W/m
2054 lm/m
2200K/CRI 90
2354 lm/m
2700K/CRI 90
2474 lm/m
3000K/CRI 90

THE GLOWING TRACK 360

LIGHT SOURCE
TOP LED
20,7W/m
2054 lm/m
2200K/CRI 90
2354 lm/m
2700K/CRI 90
2474 lm/m
3000K/CRI 90

THE GLOWING TRACK BLIND

LIGHTING MODULES

MULTI SPOT MINI

LIGHT SOURCE
POWER LED
6,1W
636 lm
2700K/CRI 90
672 lm
3000K/CRI 90

FIND ME 0

LIGHT SOURCE
POWER LED
3,5W
300 lm
2700K/CRI 90
325 lm
3000K/CRI 90

FIND ME 1

LIGHT SOURCE
POWER LED
5,5W
450 lm
2700K/CRI 90
485 lm
3000K/CRI 90

FIND ME 2

LIGHT SOURCE
POWER LED
10,5W
650 lm
2700K/CRI 90
700 lm
3000K/CRI 90

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4,7W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

ATOM 90

LIGHT SOURCE
POWER LED
5,5W
450 lm
2700K/CRI 90
485 lm
3000K/CRI 90

ATOM 120

LIGHT SOURCE
POWER LED
8W
635 lm
2700K/CRI 90
680 lm
3000K/CRI 90

NEW

Multi Spot Mini

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Find Me

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Light Shadow Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Atom

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

NEW

HOW TO ORDER

1 CHOOSE YOUR PROFILE & LENGTH

SUSPENSION PROFILES

The Glowing Track Suspension

L: 1,2 / 1,8 / 2,2 m

The Glowing Track Vertical

L: 1,2 / 1,8 / 2,2 m

SURFACE PROFILES

The Glowing Track Surface Remote Driver

L: 0,6 / 1,2 / 1,8 / 2,2 m

The Glowing Track Surface Integrated Driver

L: 1,2 / 1,8 / 2,2 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Suspension

Linear Joint

Corner Joint 2

Corner Joint 3

Corner Joint 4

Vertical

Corner Joint 2

Surface Remote Driver

Linear Joint

Corner Joint 2

Corner Joint 3

Corner Joint 4

Surface Integrated Driver

Linear Joint

Corner Joint 2

Corner Joint 3

Corner Joint 4

Fixed ceiling kit

NEW

3 SELECT POWER SUPPLY

Suspension

Remote Power Supply Kit

Surface Power Supply Kit

Recessed Power Supply Kit

Surface Remote Driver & Vertical
Remote Installation Driver

60W - 24V

120W - 24V

Surface Driver Integrated
Power Supply Included

4 SELECT A LIGHT MODULE AND CONTROL OPTION

No DIM / DALI

Multi Spot Mini

S/M/F

Light Shadow Spot 30

S/M/F/WF

Light Shadow Spot 45

S/M/F

No DIM / DALI / Casambi

Find Me 0

S/M

Find Me 1

S/M

Find Me 2

S/M/F

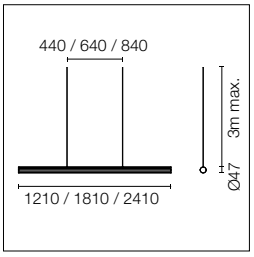
Atom 90

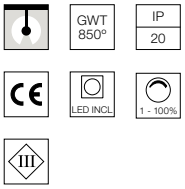
Atom 120

S/M

The Glowing Track Suspension

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90





Sistema di illuminazione a sospensione che combina illuminazione ambientale con un binario che consente l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso (Kit accessorio per driver remoto o da superficie).
Potenza disponibile sul binario:
1200mm / 1800mm: 78W
2400mm: 70W

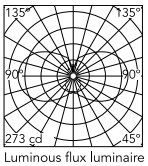
Suspended lighting system that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included (Accessory kit for remote or surface driver).
Available power on the track:
1200mm / 1800mm: 78W
2400mm: 70W

2200K

L: 1200 mm

Dali
- 05.4600.40.DA
- 05.4600.14.DA
- 05.4600.ER.DA
- 05.4600.ES.DA

Casambi
- 05.4600.40.CB
- 05.4600.14.CB
- 05.4600.ER.CB
- 05.4600.ES.CB

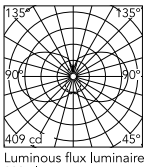


Luminous flux luminaire
1523 lm

L: 1800 mm

Dali
- 05.4602.40.DA
- 05.4602.14.DA
- 05.4602.ER.DA
- 05.4602.ES.DA

Casambi
- 05.4602.40.CB
- 05.4602.14.CB
- 05.4602.ER.CB
- 05.4602.ES.CB

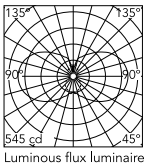


Luminous flux luminaire
2285 lm

L: 2400 mm

Dali
- 05.4604.40.DA
- 05.4604.14.DA
- 05.4604.ER.DA
- 05.4604.ES.DA

Casambi
- 05.4604.40.CB
- 05.4604.14.CB
- 05.4604.ER.CB
- 05.4604.ES.CB



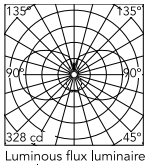
Luminous flux luminaire
3047 lm

3000K

L: 1200 mm

Dali
- 05.4501.40.DA
- 05.4501.14.DA
- 05.4501.ER.DA
- 05.4501.ES.DA

Casambi
- 05.4501.40.CB
- 05.4501.14.CB
- 05.4501.ER.CB
- 05.4501.ES.CB

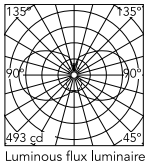


Luminous flux luminaire
1834 lm

L: 1800 mm

Dali
- 05.4503.40.DA
- 05.4503.14.DA
- 05.4503.ER.DA
- 05.4503.ES.DA

Casambi
- 05.4503.40.CB
- 05.4503.14.CB
- 05.4503.ER.CB
- 05.4503.ES.CB



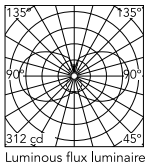
Luminous flux luminaire
2752 lm

2700K

L: 1200 mm

Dali
- 05.4500.40.DA
- 05.4500.14.DA
- 05.4500.ER.DA
- 05.4500.ES.DA

Casambi
- 05.4500.40.CB
- 05.4500.14.CB
- 05.4500.ER.CB
- 05.4500.ES.CB

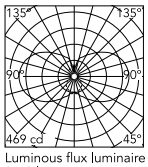


Luminous flux luminaire
1746 lm

L: 1800 mm

Dali
- 05.4502.40.DA
- 05.4502.14.DA
- 05.4502.ER.DA
- 05.4502.ES.DA

Casambi
- 05.4502.40.CB
- 05.4502.14.CB
- 05.4502.ER.CB
- 05.4502.ES.CB

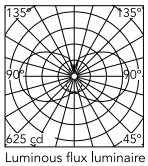


Luminous flux luminaire
2619 lm

L: 2400 mm

Dali
- 05.4504.40.DA
- 05.4504.14.DA
- 05.4504.ER.DA
- 05.4504.ES.DA

Casambi
- 05.4504.40.CB
- 05.4504.14.CB
- 05.4504.ER.CB
- 05.4504.ES.CB



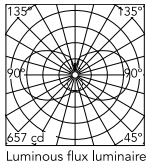
Luminous flux luminaire
3492 lm

3000K

L: 2400 mm

Dali
- 05.4505.40.DA
- 05.4505.14.DA
- 05.4505.ER.DA
- 05.4505.ES.DA

Casambi
- 05.4505.40.CB
- 05.4505.14.CB
- 05.4505.ER.CB
- 05.4505.ES.CB

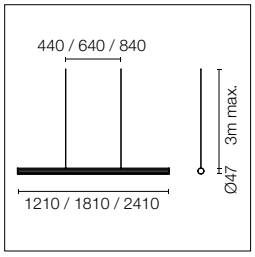


Luminous flux luminaire
3670 lm

NEW

The Glowing Track 360 Suspension

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850°

IP 20

LED INCL

1 - 100%

Sistema di illuminazione ambientale a 360° a sospensione che garantisce una distribuzione uniforme della luce. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso (Kit accessorio per driver remoto o da superficie).

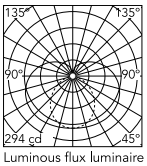
360° suspended ambient lighting system that provides uniform light distribution. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included (Accessory kit for remote or surface driver).

2200K

L: 1200 mm

Dali
- 05.4650.40.DA
- 05.4650.14.DA
- 05.4650.ER.DA
- 05.4650.ES.DA

Casambi
- 05.4650.40.CB
- 05.4650.14.CB
- 05.4650.ER.CB
- 05.4650.ES.CB

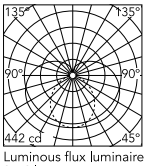


Luminous flux luminaire
1768 lm

L: 1800 mm

Dali
- 05.4652.40.DA
- 05.4652.14.DA
- 05.4652.ER.DA
- 05.4652.ES.DA

Casambi
- 05.4652.40.CB
- 05.4652.14.CB
- 05.4652.ER.CB
- 05.4652.ES.CB

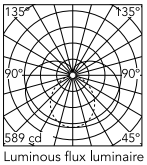


Luminous flux luminaire
2652 lm

L: 2400 mm

Dali
- 05.4654.40.DA
- 05.4654.14.DA
- 05.4654.ER.DA
- 05.4654.ES.DA

Casambi
- 05.4654.40.CB
- 05.4654.14.CB
- 05.4654.ER.CB
- 05.4654.ES.CB



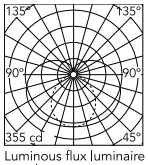
Luminous flux luminaire
3536 lm

3000K

L: 1200 mm

Dali
- 05.4551.40.DA
- 05.4551.14.DA
- 05.4551.ER.DA
- 05.4551.ES.DA

Casambi
- 05.4551.40.CB
- 05.4551.14.CB
- 05.4551.ER.CB
- 05.4551.ES.CB

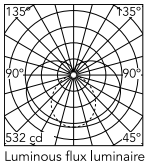


Luminous flux luminaire
2130 lm

L: 1800 mm

Dali
- 05.4553.40.DA
- 05.4553.14.DA
- 05.4553.ER.DA
- 05.4553.ES.DA

Casambi
- 05.4553.40.CB
- 05.4553.14.CB
- 05.4553.ER.CB
- 05.4553.ES.CB



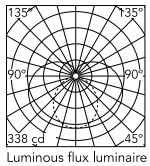
Luminous flux luminaire
3195 lm

2700K

L: 1200 mm

Dali
- 05.4550.40.DA
- 05.4550.14.DA
- 05.4550.ER.DA
- 05.4550.ES.DA

Casambi
- 05.4550.40.CB
- 05.4550.14.CB
- 05.4550.ER.CB
- 05.4550.ES.CB

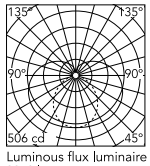


Luminous flux luminaire
2026 lm

L: 1800 mm

Dali
- 05.4552.40.DA
- 05.4552.14.DA
- 05.4552.ER.DA
- 05.4552.ES.DA

Casambi
- 05.4552.40.CB
- 05.4552.14.CB
- 05.4552.ER.CB
- 05.4552.ES.CB

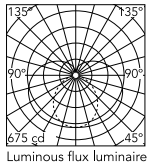


Luminous flux luminaire
3040 lm

L: 2400 mm

Dali
- 05.4554.40.DA
- 05.4554.14.DA
- 05.4554.ER.DA
- 05.4554.ES.DA

Casambi
- 05.4554.40.CB
- 05.4554.14.CB
- 05.4554.ER.CB
- 05.4554.ES.CB



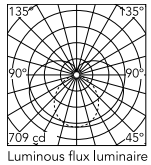
Luminous flux luminaire
4053 lm

3000K

L: 2400 mm

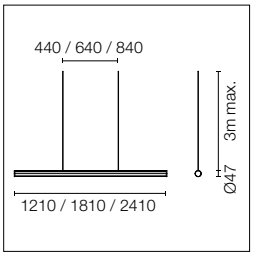
Dali
- 05.4555.40.DA
- 05.4555.14.DA
- 05.4555.ER.DA
- 05.4555.ES.DA

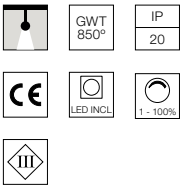
Casambi
- 05.4555.40.CB
- 05.4555.14.CB
- 05.4555.ER.CB
- 05.4555.ES.CB



Luminous flux luminaire
4260 lm

The Glowing Track Blind Suspension





Binario elettrificato a sospensione progettato per offrire la massima versatilità, permettendo l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso (Kit accessorio per driver remoto o da superficie).

Suspended electrified track designed for maximum versatility, allowing the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included (Accessory kit for remote or surface driver).

L: 1200 mm

Dimmable

06.2660.40
06.2660.14
06.2660.ER
06.2660.ES

Non Dimmable

06.2661.40
06.2661.14
06.2661.ER
06.2661.ES

L: 1800 mm

Dimmable

06.2662.40
06.2662.14
06.2662.ER
06.2662.ES

Non Dimmable

06.2663.40
06.2663.14
06.2663.ER
06.2663.ES

L: 2400 mm

Dimmable

06.2664.40
06.2664.14
06.2664.ER
06.2664.ES

Non Dimmable

06.2665.40
06.2665.14
06.2665.ER
06.2665.ES

NEW

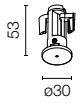
SUSPENSION INSTALLATION

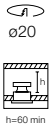
Accessori / Accessories

Kit di alimentazione per installazione remoti / Remote Power Supply Kit

Kit accessorio per driver remoto.
Driver incluso.

Accessory kit for remote driver.
Driver Included.



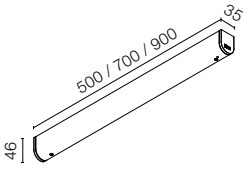


120W	150W
06.0501.40	06.0508.40
06.0501.14	06.0508.14
06.0501.ER	06.0508.ER
06.0501.ES	06.0508.ES

Kit di alimentazione per installazione a superficie / Surface Power Supply Kit

Kit di accessori per driver a
superficie. Driver incluso. 150W.

Accessory kit for surface driver.
Driver Included. 150W

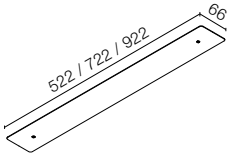


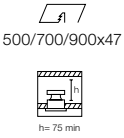
L: 500 mm	L: 700 mm	L: 900 mm
06.0502.40	06.0503.40	06.0504.40
06.0502.14	06.0503.14	06.0504.14
06.0502.ER	06.0503.ER	06.0504.ER
06.0502.ES	06.0503.ES	06.0504.ES

Kit di alimentazione per installazione da incasso / Recessed Power Supply Kit

Kit di accessori per driver a incasso.
Driver incluso. 150W.

Accessory kit for recessed driver.
Driver Included. 150W.





L: 500 mm	L: 700 mm	L: 900 mm
06.0505.40	06.0506.40	06.0507.40
06.0505.14	06.0506.14	06.0507.14
06.0505.ER	06.0506.ER	06.0507.ER
06.0505.ES	06.0506.ES	06.0507.ES

Bianco
White

Nero
Black

Acciaio Spazzolato
Brushed Steel

Bronzo Spazzolato
Brushed Bronze

Remote

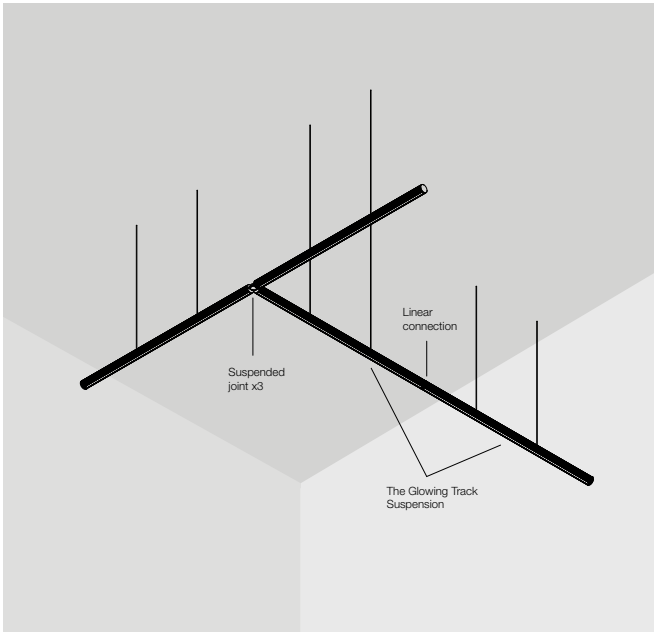
Surface

Recessed

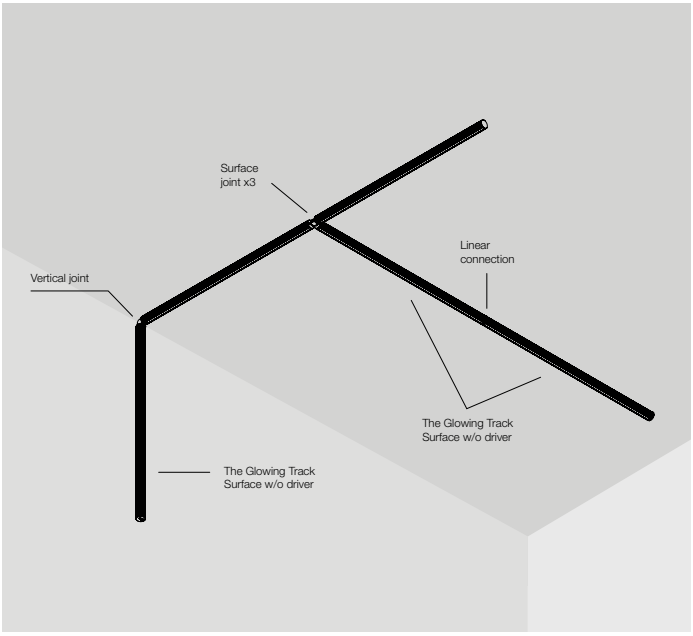
NEW

THE GLOWING TRACK — PROFILES

SUSPENSION INSTALLATION



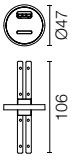
SURFACE REMOTE DRIVER INSTALLATION



Accessori / Accessories

Giunzione Lineare per Sospensione
Connessione lineare utilizzata per unire componenti in linea retta nei sistemi sospesi.

Linear Joint for Suspension
Linear connection used to join components in a straight line in suspended systems.



08.1213.40
08.1213.14
08.1213.ER
08.1213.ES

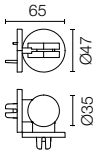
Giunzione Lineare per Installazione a Superficie
Connessione lineare utilizzata per unire componenti in linea retta nelle installazioni a superficie.

Linear Joint for Surface Mounting
Linear connection used to join components in a straight line in surface-mounted installations.

08.1205.40
08.1205.14
08.1205.ER
08.1205.ES

Giunto Angolare 2
Connettore ad angolo di 90° utilizzato per unire i componenti nel piano orizzontale e verticale.

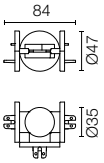
Corner Joint 2
90° corner connector used to join components in the horizontal and vertical plane.



08.1206.40
08.1206.14
08.1206.ER
08.1206.ES

Giunto Angolare 3
Connettore utilizzato per unire tre componenti ad angolo retto.

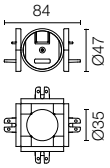
Corner Joint 3
Connector used to join three components at right angles



08.1207.40
08.1207.14
08.1207.ER
08.1207.ES

Giunto Angolare 4
Connettore utilizzato per unire quattro componenti ad angolo retto.

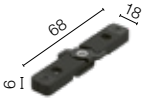
Corner Joint 4
Connector used to join four components at right angles.



08.1208.40
08.1208.14
08.1208.ER
08.1208.ES

Kit di fissaggio a soffitto

Ceiling Fixing Kit



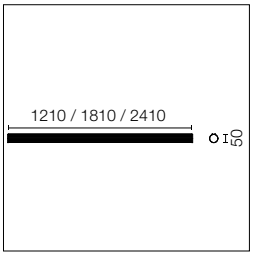
08.0615.40
08.0615.00

Profile (mm)	Fixation points	Ceiling Kit to order
600	2	1
1200	3	2
1800	4	2
2400	4	2

NEW

The Glowing Track Surface Remote Driver

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL | 1 - 100%

Sistema di illuminazione da superficie che combina illuminazione ambientale con un binario che consente l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso.
Potenza disponibile sul binario:
1200mm / 1800mm: 78W
2400mm: 70W

Surface lighting system that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.
Available power on the track:
1200mm / 1800mm: 78W
2400mm: 70W

Alimentazioni raccomandate / Recommended power supply*:

	120W
Non Dimmable 24V	60.9777A

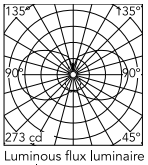
* Vedi capitolo Drivers / Refer to the Drivers chapter

2200K

L: 1200 mm

Dali
- 05.4620.40.DA
- 05.4620.14.DA
- 05.4620.ER.DA
- 05.4620.ES.DA

Casambi
- 05.4620.40.CB
- 05.4620.14.CB
- 05.4620.ER.CB
- 05.4620.ES.CB

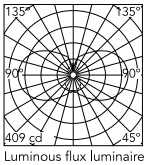


Luminous flux luminaire
1523 lm

L: 1800 mm

Dali
- 05.4622.40.DA
- 05.4622.14.DA
- 05.4622.ER.DA
- 05.4622.ES.DA

Casambi
- 05.4622.40.CB
- 05.4622.14.CB
- 05.4622.ER.CB
- 05.4622.ES.CB

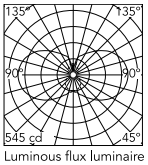


Luminous flux luminaire
2285 lm

L: 2400 mm

Dali
- 05.4624.40.DA
- 05.4624.14.DA
- 05.4624.ER.DA
- 05.4624.ES.DA

Casambi
- 05.4624.40.CB
- 05.4624.14.CB
- 05.4624.ER.CB
- 05.4624.ES.CB



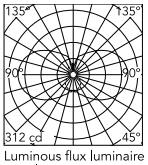
Luminous flux luminaire
3047 lm

2700K

L: 1200 mm

Dali
- 05.4520.40.DA
- 05.4520.14.DA
- 05.4520.ER.DA
- 05.4520.ES.DA

Casambi
- 05.4520.40.CB
- 05.4520.14.CB
- 05.4520.ER.CB
- 05.4520.ES.CB

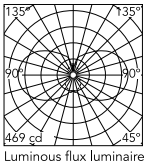


Luminous flux luminaire
1746 lm

L: 1800 mm

Dali
- 05.4522.40.DA
- 05.4522.14.DA
- 05.4522.ER.DA
- 05.4522.ES.DA

Casambi
- 05.4522.40.CB
- 05.4522.14.CB
- 05.4522.ER.CB
- 05.4522.ES.CB

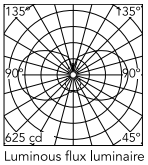


Luminous flux luminaire
2619 lm

L: 2400 mm

Dali
- 05.4524.40.DA
- 05.4524.14.DA
- 05.4524.ER.DA
- 05.4524.ES.DA

Casambi
- 05.4524.40.CB
- 05.4524.14.CB
- 05.4524.ER.CB
- 05.4524.ES.CB



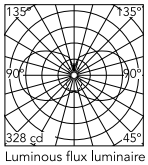
Luminous flux luminaire
3492 lm

3000K

L: 1200 mm

Dali
- 05.4521.40.DA
- 05.4521.14.DA
- 05.4521.ER.DA
- 05.4521.ES.DA

Casambi
- 05.4521.40.CB
- 05.4521.14.CB
- 05.4521.ER.CB
- 05.4521.ES.CB

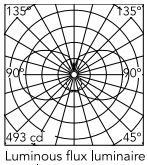


Luminous flux luminaire
1834 lm

L: 1800 mm

Dali
- 05.4523.40.DA
- 05.4523.14.DA
- 05.4523.ER.DA
- 05.4523.ES.DA

Casambi
- 05.4523.40.CB
- 05.4523.14.CB
- 05.4523.ER.CB
- 05.4523.ES.CB



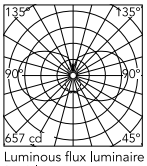
Luminous flux luminaire
2752 lm

3000K

L: 2400 mm

Dali
- 05.4525.40.DA
- 05.4525.14.DA
- 05.4525.ER.DA
- 05.4525.ES.DA

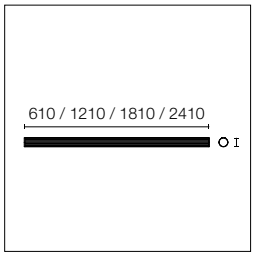
Casambi
- 05.4525.40.CB
- 05.4525.14.CB
- 05.4525.ER.CB
- 05.4525.ES.CB



Luminous flux luminaire
3670 lm

The Glowing Track 360 Surface Remote Driver

Top LED - L: 600 mm - 12,4W - 1232 lm - 2200K/CRI 90 / 1412 lm - 2700K/CRI 90 / 1484 lm - 3000K/CRI 90
L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL. | 1 - 100%

Sistema di illuminazione ambientale a superficie a 360° che garantisce una distribuzione uniforme della luce. Disponibile in quattro lunghezze (600 mm, 1200 mm, 1800 mm e 2400 mm). Alimentatore non incluso.

360° surface ambient lighting system that provides uniform light distribution. Available in four lengths (600 mm, 1200 mm, 1800 mm, and 2400 mm). Driver not included.

Alimentazioni raccomandate / Recommended power supply*:

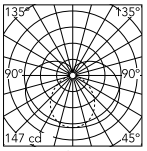
	60W
Non Dimmable 24V	60.9705A

* Vedi capitolo Drivers / Refer to the Drivers chapter

2200K

L: 600 mm
Dali
05.4695.40.DA
05.4695.14.DA
05.4695.ER.DA
05.4695.ES.DA

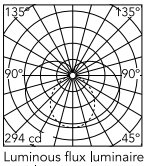
Casambi
05.4695.40.CB
05.4695.14.CB
05.4695.ER.CB
05.4695.ES.CB



Luminous flux luminaire
884 lm

L: 1200 mm
Dali
05.4670.40.DA
05.4670.14.DA
05.4670.ER.DA
05.4670.ES.DA

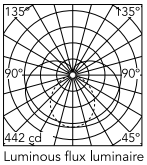
Casambi
05.4670.40.CB
05.4670.14.CB
05.4670.ER.CB
05.4670.ES.CB



Luminous flux luminaire
1768 lm

L: 1800 mm
Dali
05.4672.40.DA
05.4672.14.DA
05.4672.ER.DA
05.4672.ES.DA

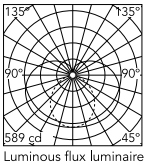
Casambi
05.4672.40.CB
05.4672.14.CB
05.4672.ER.CB
05.4672.ES.CB



Luminous flux luminaire
2652 lm

L: 2400 mm
Dali
05.4674.40.DA
05.4674.14.DA
05.4674.ER.DA
05.4674.ES.DA

Casambi
05.4674.40.CB
05.4674.14.CB
05.4674.ER.CB
05.4674.ES.CB

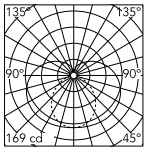


Luminous flux luminaire
3536 lm

2700K

L: 600 mm
Dali
05.4595.40.DA
05.4595.14.DA
05.4595.ER.DA
05.4595.ES.DA

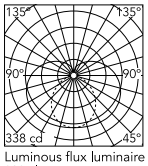
Casambi
05.4595.40.CB
05.4595.14.CB
05.4595.ER.CB
05.4595.ES.CB



Luminous flux luminaire
1013 lm

L: 1200 mm
Dali
05.4570.40.DA
05.4570.14.DA
05.4570.ER.DA
05.4570.ES.DA

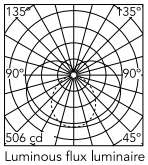
Casambi
05.4570.40.CB
05.4570.14.CB
05.4570.ER.CB
05.4570.ES.CB



Luminous flux luminaire
2026 lm

L: 1800 mm
Dali
05.4572.40.DA
05.4572.14.DA
05.4572.ER.DA
05.4572.ES.DA

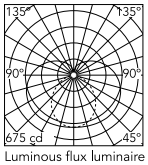
Casambi
05.4572.40.CB
05.4572.14.CB
05.4572.ER.CB
05.4572.ES.CB



Luminous flux luminaire
3040 lm

L: 2400 mm
Dali
05.4574.40.DA
05.4574.14.DA
05.4574.ER.DA
05.4574.ES.DA

Casambi
05.4574.40.CB
05.4574.14.CB
05.4574.ER.CB
05.4574.ES.CB



Luminous flux luminaire
4053 lm

NEW

3000K

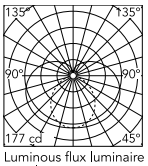
L: 600 mm

Dali

05.4596.40.DA
05.4596.14.DA
05.4596.ER.DA
05.4596.ES.DA

Casambi

05.4596.40.CB
05.4596.14.CB
05.4596.ER.CB
05.4596.ES.CB



Luminous flux luminaire
1065 lm

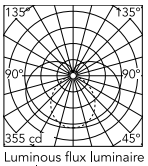
L: 1200 mm

Dali

05.4571.40.DA
05.4571.14.DA
05.4571.ER.DA
05.4571.ES.DA

Casambi

05.4571.40.CB
05.4571.14.CB
05.4571.ER.CB
05.4571.ES.CB



Luminous flux luminaire
2130 lm

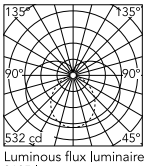
L: 1800 mm

Dali

05.4573.40.DA
05.4573.14.DA
05.4573.ER.DA
05.4573.ES.DA

Casambi

05.4573.40.CB
05.4573.14.CB
05.4573.ER.CB
05.4573.ES.CB



Luminous flux luminaire
3195 lm

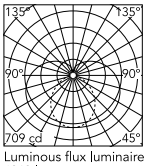
L: 2400 mm

Dali

05.4575.40.DA
05.4575.14.DA
05.4575.ER.DA
05.4575.ES.DA

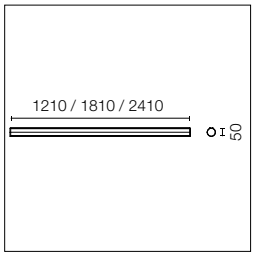
Casambi

05.4575.40.CB
05.4575.14.CB
05.4575.ER.CB
05.4575.ES.CB



Luminous flux luminaire
4260 lm

The Glowing Track Blind Surface Remote Driver



GWT 850°

IP 20

LED INCL.

1 - 100%

Binario elettrificato da superficie progettato per offrire la massima versatilità, permettendo l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso.

Surface electrified track designed for maximum versatility, allowing the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.

Alimentazioni raccomandate / Recommended power supply*:

	60W	120W
Non Dimmable 24V	60.9705A	60.9777A

* Vedi capitolo Drivers / Refer to the Drivers chapter

L: 1200 mm

Dimmable

- 06.2672.40
- 06.2672.14
- 06.2672.ER
- 06.2672.ES

Non Dimmable

- 06.2673.40
- 06.2673.14
- 06.2673.ER
- 06.2673.ES

L: 1800 mm

Dimmable

- 06.2674.40
- 06.2674.14
- 06.2674.ER
- 06.2674.ES

Non Dimmable

- 06.2675.40
- 06.2675.14
- 06.2675.ER
- 06.2675.ES

L: 2400 mm

Dimmable

- 06.2676.40
- 06.2676.14
- 06.2676.ER
- 06.2676.ES

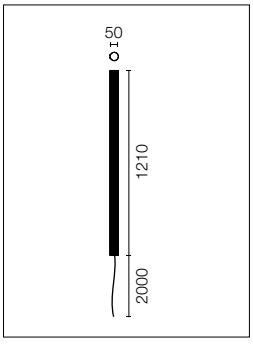
Non Dimmable

- 06.2677.40
- 06.2677.14
- 06.2677.ER
- 06.2677.ES

NEW

The Glowing Track Surface + Wall PSU

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL | 1 - 100%

Sistema di illuminazione a superficie che combina luce ambientale con una guida che permette l'installazione di una vasta gamma di proiettori e moduli di illuminazione d'accento. Disponibile in 1200 mm. Alimentatore e spina inclusi, 100-240V. Fornito con 3 tipi di spina: UE, UK e USA.
Potenza disponibile sul binario:
1200mm: 10,5W

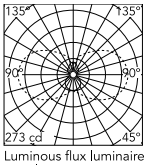
Surface lighting system that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in 1200 mm. Driver and plug included, 100-240V. Supplied with 3 plug types: EU, UK, and USA.
Available power on the track:
1200mm: 10,5W

2200K

L: 1200 mm

Casambi

- 05.4690.40.CB
- 05.4690.14.CB
- 05.4690.ER.CB
- 05.4690.ES.CB



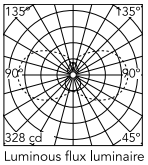
Luminous flux luminaire
1523 lm

3000K

L: 1200 mm

Casambi

- 05.4591.40.CB
- 05.4591.14.CB
- 05.4591.ER.CB
- 05.4591.ES.CB



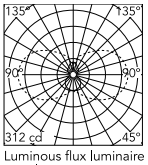
Luminous flux luminaire
1834 lm

2700K

L: 1200 mm

Casambi

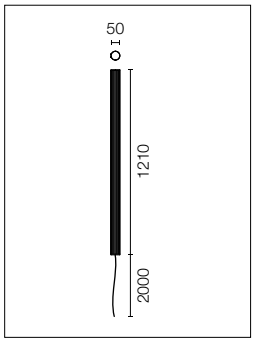
- 05.4590.40.CB
- 05.4590.14.CB
- 05.4590.ER.CB
- 05.4590.ES.CB



Luminous flux luminaire
1746 lm

The Glowing Track 360 Surface + Wall PSU

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL | 1 - 100%

Sistema di illuminazione ambientale a superficie a 360° che garantisce una distribuzione uniforme della luce. Disponibile in 1200 mm. Alimentatore e spina inclusi, 100-240V. Fornito con 3 tipi di spina: UE, UK e USA.

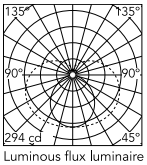
360° surface ambient lighting system that provides uniform light distribution. Available in 1200 mm. Driver and plug included, 100-240V. Supplied with 3 plug types: EU, UK, and USA.

2200K

L: 1200 mm

Casambi

- 05.4692.40.CB
- 05.4692.14.CB
- 05.4692.ER.CB
- 05.4692.ES.CB



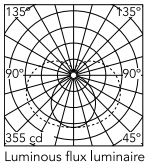
Luminous flux luminaire
1768 lm

3000K

L: 1200 mm

Casambi

- 05.4593.40.CB
- 05.4593.14.CB
- 05.4593.ER.CB
- 05.4593.ES.CB



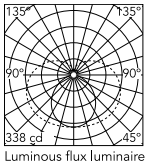
Luminous flux luminaire
2130 lm

2700K

L: 1200 mm

Casambi

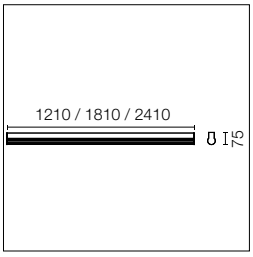
- 05.4592.40.CB
- 05.4592.14.CB
- 05.4592.ER.CB
- 05.4592.ES.CB

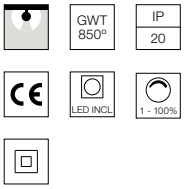


Luminous flux luminaire
2026 lm

The Glowing Track Surface Integrated Driver

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90





Sistema di illuminazione da superficie che combina illuminazione ambientale con un binario che consente l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver incluso, 220-240V.
Potenza disponibile sul binario:
1200mm / 1800mm: 78W
2400mm: 70W

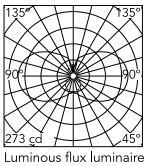
Surface lighting system that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver included, 220-240V.
Available power on the track:
1200mm / 1800mm: 78W
2400mm: 70W

2200K

L: 1200 mm

Dali
- 05.4610.40.DA
- 05.4610.14.DA
- 05.4610.ER.DA
- 05.4610.ES.DA

Casambi
- 05.4610.40.CB
- 05.4610.14.CB
- 05.4610.ER.CB
- 05.4610.ES.CB

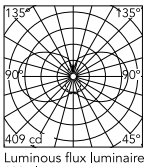


Luminous flux luminaire
1523 lm

L: 1800 mm

Dali
- 05.4612.40.DA
- 05.4612.14.DA
- 05.4612.ER.DA
- 05.4612.ES.DA

Casambi
- 05.4612.40.CB
- 05.4612.14.CB
- 05.4612.ER.CB
- 05.4612.ES.CB

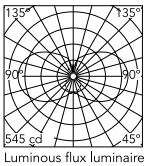


Luminous flux luminaire
2285 lm

L: 2400 mm

Dali
- 05.4614.40.DA
- 05.4614.14.DA
- 05.4614.ER.DA
- 05.4614.ES.DA

Casambi
- 05.4614.40.CB
- 05.4614.14.CB
- 05.4614.ER.CB
- 05.4614.ES.CB



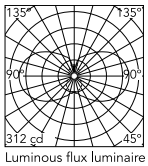
Luminous flux luminaire
3047 lm

2700K

L: 1200 mm

Dali
- 05.4510.40.DA
- 05.4510.14.DA
- 05.4510.ER.DA
- 05.4510.ES.DA

Casambi
- 05.4510.40.CB
- 05.4510.14.CB
- 05.4510.ER.CB
- 05.4510.ES.CB

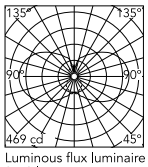


Luminous flux luminaire
1746 lm

L: 1800 mm

Dali
- 05.4512.40.DA
- 05.4512.14.DA
- 05.4512.ER.DA
- 05.4512.ES.DA

Casambi
- 05.4512.40.CB
- 05.4512.14.CB
- 05.4512.ER.CB
- 05.4512.ES.CB

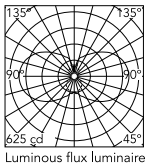


Luminous flux luminaire
2619 lm

L: 2400 mm

Dali
- 05.4514.40.DA
- 05.4514.14.DA
- 05.4514.ER.DA
- 05.4514.ES.DA

Casambi
- 05.4514.40.CB
- 05.4514.14.CB
- 05.4514.ER.CB
- 05.4514.ES.CB



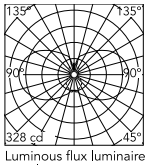
Luminous flux luminaire
3492 lm

3000K

L: 1200 mm

Dali
- 05.4511.40.DA
- 05.4511.14.DA
- 05.4511.ER.DA
- 05.4511.ES.DA

Casambi
- 05.4511.40.CB
- 05.4511.14.CB
- 05.4511.ER.CB
- 05.4511.ES.CB

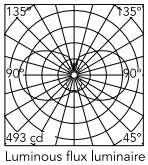


Luminous flux luminaire
1834 lm

L: 1800 mm

Dali
- 05.4513.40.DA
- 05.4513.14.DA
- 05.4513.ER.DA
- 05.4513.ES.DA

Casambi
- 05.4513.40.CB
- 05.4513.14.CB
- 05.4513.ER.CB
- 05.4513.ES.CB



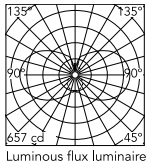
Luminous flux luminaire
2752 lm

3000K

L: 2400 mm

Dali
- 05.4515.40.DA
- 05.4515.14.DA
- 05.4515.ER.DA
- 05.4515.ES.DA

Casambi
- 05.4515.40.CB
- 05.4515.14.CB
- 05.4515.ER.CB
- 05.4515.ES.CB

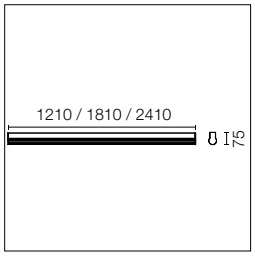


Luminous flux luminaire
3670 lm

NEW

The Glowing Track 360 Surface Integrated Driver

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL | 1 - 100%

Sistema di illuminazione ambientale a 360° da superficie che garantisce una distribuzione uniforme della luce. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver incluso, 220-240V.

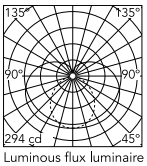
360° surface ambient lighting system that provides uniform light distribution. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver included, 220-240V.

2200K

L: 1200 mm

Dali
- 05.4660.40.DA
- 05.4660.14.DA
- 05.4660.ER.DA
- 05.4660.ES.DA

Casambi
- 05.4660.40.CB
- 05.4660.14.CB
- 05.4660.ER.CB
- 05.4660.ES.CB

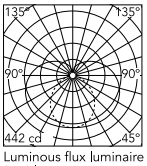


Luminous flux luminaire
1768 lm

L: 1800 mm

Dali
- 05.4662.40.DA
- 05.4662.14.DA
- 05.4662.ER.DA
- 05.4662.ES.DA

Casambi
- 05.4662.40.CB
- 05.4662.14.CB
- 05.4662.ER.CB
- 05.4662.ES.CB

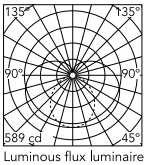


Luminous flux luminaire
2652 lm

L: 2400 mm

Dali
- 05.4664.40.DA
- 05.4664.14.DA
- 05.4664.ER.DA
- 05.4664.ES.DA

Casambi
- 05.4664.40.CB
- 05.4664.14.CB
- 05.4664.ER.CB
- 05.4664.ES.CB



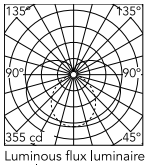
Luminous flux luminaire
3536 lm

3000K

L: 1200 mm

Dali
- 05.4561.40.DA
- 05.4561.14.DA
- 05.4561.ER.DA
- 05.4561.ES.DA

Casambi
- 05.4561.40.CB
- 05.4561.14.CB
- 05.4561.ER.CB
- 05.4561.ES.CB

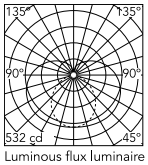


Luminous flux luminaire
2130 lm

L: 1800 mm

Dali
- 05.4563.40.DA
- 05.4563.14.DA
- 05.4563.ER.DA
- 05.4563.ES.DA

Casambi
- 05.4563.40.CB
- 05.4563.14.CB
- 05.4563.ER.CB
- 05.4563.ES.CB



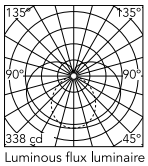
Luminous flux luminaire
3195 lm

2700K

L: 1200 mm

Dali
- 05.4560.40.DA
- 05.4560.14.DA
- 05.4560.ER.DA
- 05.4560.ES.DA

Casambi
- 05.4560.40.CB
- 05.4560.14.CB
- 05.4560.ER.CB
- 05.4560.ES.CB

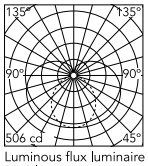


Luminous flux luminaire
2026 lm

L: 1800 mm

Dali
- 05.4562.40.DA
- 05.4562.14.DA
- 05.4562.ER.DA
- 05.4562.ES.DA

Casambi
- 05.4562.40.CB
- 05.4562.14.CB
- 05.4562.ER.CB
- 05.4562.ES.CB

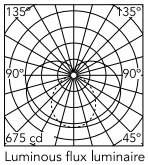


Luminous flux luminaire
3040 lm

L: 2400 mm

Dali
- 05.4564.40.DA
- 05.4564.14.DA
- 05.4564.ER.DA
- 05.4564.ES.DA

Casambi
- 05.4564.40.CB
- 05.4564.14.CB
- 05.4564.ER.CB
- 05.4564.ES.CB



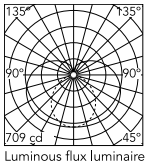
Luminous flux luminaire
4053 lm

3000K

L: 2400 mm

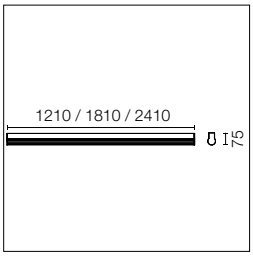
Dali
- 05.4565.40.DA
- 05.4565.14.DA
- 05.4565.ER.DA
- 05.4565.ES.DA

Casambi
- 05.4565.40.CB
- 05.4565.14.CB
- 05.4565.ER.CB
- 05.4565.ES.CB



Luminous flux luminaire
4260 lm

The Glowing Track Blind Surface Integrated Driver



GWT 850°

IP 20

LED INCL.

1 - 100%

Binario elettrificato da superficie progettato per offrire la massima versatilità, permettendo l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver incluso, 220-240V.

Surface electrified track designed for maximum versatility, allowing the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver included, 220-240V.

L: 1200 mm

Dimmable

06.2666.40
06.2666.14
06.2666.ER
06.2666.ES

Non Dimmable

06.2667.40
06.2667.14
06.2667.ER
06.2667.ES

L: 1800 mm

Dimmable

06.2668.40
06.2668.14
06.2668.ER
06.2668.ES

Non Dimmable

06.2669.40
06.2669.14
06.2669.ER
06.2669.ES

L: 2400 mm

Dimmable

06.2670.40
06.2670.14
06.2670.ER
06.2670.ES

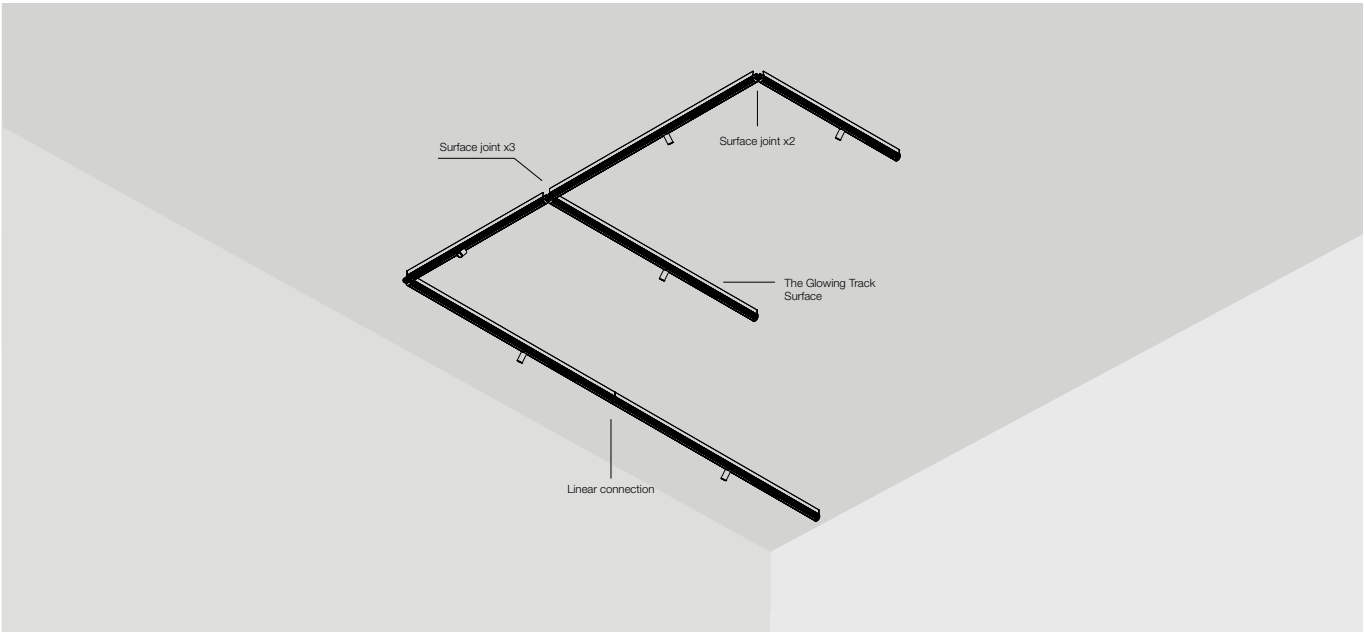
Non Dimmable

06.2671.40
06.2671.14
06.2671.ER
06.2671.ES

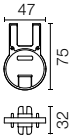
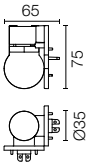
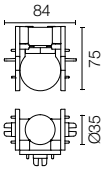
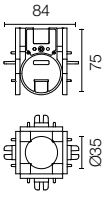
NEW

THE GLOWING TRACK — PROFILES

SURFACE INTEGRATED DRIVER INSTALLATION



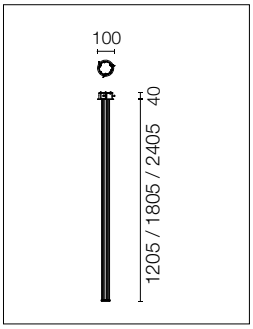
Accessori / Accessories

Giunto Lineare Connessione lineare utilizzata per unire i componenti in una linea retta.	**Linear Joint** Linear connection used to join components in a straight line.			08.1209.40 08.1209.14 08.1209.ER 08.1209.ES
Giunto Angolare 2 Connettore ad angolo di 90° utilizzato per unire i componenti nel piano orizzontale e verticale.	**Corner Joint 2** 90° corner connector used to join components in the horizontal and vertical plane.			08.1210.40 08.1210.14 08.1210.ER 08.1210.ES
Giunto Angolare 3 Connettore utilizzato per unire tre componenti ad angolo retto.	**Corner Joint 3** Connector used to join three components at right angles			08.1211.40 08.1211.14 08.1211.ER 08.1211.ES
Giunto Angolare 4 Connettore utilizzato per unire quattro componenti ad angolo retto.	**Corner Joint 4** Connector used to join four components at right angles.			08.1212.40 08.1212.14 08.1212.ER 08.1212.ES
Kit di fissaggio a soffitto	Ceiling Fixing Kit			08.1240.40 08.1240.00

Profile (mm)	Fixation points	Ceiling Kit to order
1200	4	2
1800	5	3
2400	5	3

The Glowing Track Vertical

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850°

IP 20

LED INCL

1 - 100%

Sistema di illuminazione da superficie con orientamento verticale che combina illuminazione ambientale con un binario che consente l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso.
Potenza disponibile sul binario:
1200mm / 1800mm: 78W
2400mm: 70W

Surface lighting system with a vertical orientation that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.
Available power on the track:
1200mm / 1800mm: 78W
2400mm: 70W

Alimentazioni raccomandate / Recommended power supply*:

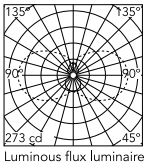
	120W
Non Dimmable 24V	60.9777A

* Vedi capitolo Drivers / Refer to the Drivers chapter

2200K

L: 1200 mm
Dali
- 05.4630.40.DA
- 05.4630.14.DA
- 05.4630.ER.DA
- 05.4630.ES.DA

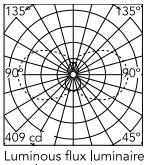
Casambi
- 05.4630.40.CB
- 05.4630.14.CB
- 05.4630.ER.CB
- 05.4630.ES.CB



Luminous flux luminaire
1523 lm

L: 1800 mm
Dali
- 05.4632.40.DA
- 05.4632.14.DA
- 05.4632.ER.DA
- 05.4632.ES.DA

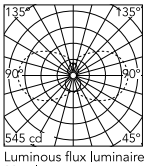
Casambi
- 05.4632.40.CB
- 05.4632.14.CB
- 05.4632.ER.CB
- 05.4632.ES.CB



Luminous flux luminaire
2285 lm

L: 2400 mm
Dali
- 05.4634.40.DA
- 05.4634.14.DA
- 05.4634.ER.DA
- 05.4634.ES.DA

Casambi
- 05.4634.40.CB
- 05.4634.14.CB
- 05.4634.ER.CB
- 05.4634.ES.CB

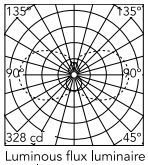


Luminous flux luminaire
3047 lm

3000K

L: 1200 mm
Dali
- 05.4531.40.DA
- 05.4531.14.DA
- 05.4531.ER.DA
- 05.4531.ES.DA

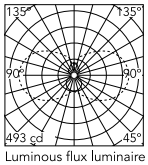
Casambi
- 05.4531.40.CB
- 05.4531.14.CB
- 05.4531.ER.CB
- 05.4531.ES.CB



Luminous flux luminaire
1834 lm

L: 1800 mm
Dali
- 05.4533.40.DA
- 05.4533.14.DA
- 05.4533.ER.DA
- 05.4533.ES.DA

Casambi
- 05.4533.40.CB
- 05.4533.14.CB
- 05.4533.ER.CB
- 05.4533.ES.CB

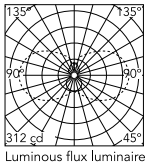


Luminous flux luminaire
2752 lm

2700K

L: 1200 mm
Dali
- 05.4530.40.DA
- 05.4530.14.DA
- 05.4530.ER.DA
- 05.4530.ES.DA

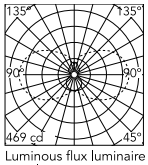
Casambi
- 05.4530.40.CB
- 05.4530.14.CB
- 05.4530.ER.CB
- 05.4530.ES.CB



Luminous flux luminaire
1746 lm

L: 1800 mm
Dali
- 05.4532.40.DA
- 05.4532.14.DA
- 05.4532.ER.DA
- 05.4532.ES.DA

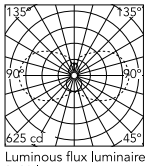
Casambi
- 05.4532.40.CB
- 05.4532.14.CB
- 05.4532.ER.CB
- 05.4532.ES.CB



Luminous flux luminaire
2619 lm

L: 2400 mm
Dali
- 05.4534.40.DA
- 05.4534.14.DA
- 05.4534.ER.DA
- 05.4534.ES.DA

Casambi
- 05.4534.40.CB
- 05.4534.14.CB
- 05.4534.ER.CB
- 05.4534.ES.CB

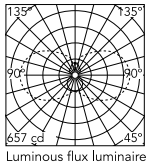


Luminous flux luminaire
3492 lm

3000K

L: 2400 mm
Dali
- 05.4535.40.DA
- 05.4535.14.DA
- 05.4535.ER.DA
- 05.4535.ES.DA

Casambi
- 05.4535.40.CB
- 05.4535.14.CB
- 05.4535.ER.CB
- 05.4535.ES.CB

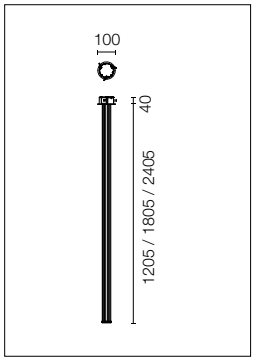


Luminous flux luminaire
3670 lm

NEW

The Glowing Track 360 Vertical

Top LED - L: 1200 mm - 24,8W - 2464 lm - 2200K/CRI 90 / 2824 lm - 2700K/CRI 90 / 2968 lm - 3000K/CRI 90
L: 1800 mm - 37,2W - 3696 lm - 2200K/CRI 90 / 4236 lm - 2700K/CRI 90 / 4452 lm - 3000K/CRI 90
L: 2400 mm - 49,6W - 4928 lm - 2200K/CRI 90 / 5648 lm - 2700K/CRI 90 / 5936 lm - 3000K/CRI 90



GWT 850° | IP 20 | LED INCL | 1 - 100%

Sistema di illuminazione ambientale a 360° da superficie con orientamento verticale che garantisce una distribuzione uniforme della luce. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso.

360° surface ambient lighting system with a vertical orientation that provides uniform light distribution. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.

Alimentazioni raccomandate / Recommended power supply*:

	60W
Non Dimmable 24V	60.9705A

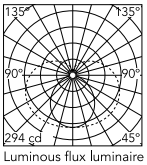
* Vedi capitolo Drivers / Refer to the Drivers chapter

2200K

L: 1200 mm

Dali
- 05.4680.40.DA
- 05.4680.14.DA
- 05.4680.ER.DA
- 05.4680.ES.DA

Casambi
- 05.4680.40.CB
- 05.4680.14.CB
- 05.4680.ER.CB
- 05.4680.ES.CB

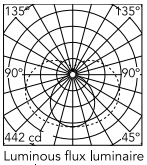


Luminous flux luminaire
1768 lm

L: 1800 mm

Dali
- 05.4682.40.DA
- 05.4682.14.DA
- 05.4682.ER.DA
- 05.4682.ES.DA

Casambi
- 05.4682.40.CB
- 05.4682.14.CB
- 05.4682.ER.CB
- 05.4682.ES.CB

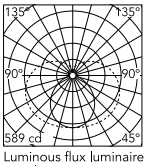


Luminous flux luminaire
2652 lm

L: 2400 mm

Dali
- 05.4684.40.DA
- 05.4684.14.DA
- 05.4684.ER.DA
- 05.4684.ES.DA

Casambi
- 05.4684.40.CB
- 05.4684.14.CB
- 05.4684.ER.CB
- 05.4684.ES.CB



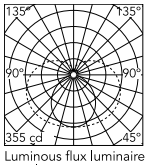
Luminous flux luminaire
3536 lm

3000K

L: 1200 mm

Dali
- 05.4581.40.DA
- 05.4581.14.DA
- 05.4581.ER.DA
- 05.4581.ES.DA

Casambi
- 05.4581.40.CB
- 05.4581.14.CB
- 05.4581.ER.CB
- 05.4581.ES.CB

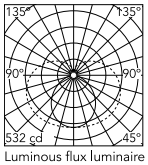


Luminous flux luminaire
2130 lm

L: 1800 mm

Dali
- 05.4583.40.DA
- 05.4583.14.DA
- 05.4583.ER.DA
- 05.4583.ES.DA

Casambi
- 05.4583.40.CB
- 05.4583.14.CB
- 05.4583.ER.CB
- 05.4583.ES.CB



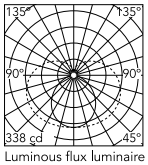
Luminous flux luminaire
3195 lm

2700K

L: 1200 mm

Dali
- 05.4580.40.DA
- 05.4580.14.DA
- 05.4580.ER.DA
- 05.4580.ES.DA

Casambi
- 05.4580.40.CB
- 05.4580.14.CB
- 05.4580.ER.CB
- 05.4580.ES.CB

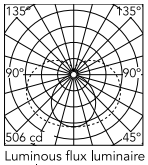


Luminous flux luminaire
2026 lm

L: 1800 mm

Dali
- 05.4582.40.DA
- 05.4582.14.DA
- 05.4582.ER.DA
- 05.4582.ES.DA

Casambi
- 05.4582.40.CB
- 05.4582.14.CB
- 05.4582.ER.CB
- 05.4582.ES.CB

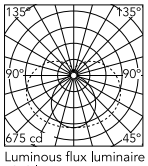


Luminous flux luminaire
3040 lm

L: 2400 mm

Dali
- 05.4584.40.DA
- 05.4584.14.DA
- 05.4584.ER.DA
- 05.4584.ES.DA

Casambi
- 05.4584.40.CB
- 05.4584.14.CB
- 05.4584.ER.CB
- 05.4584.ES.CB



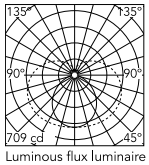
Luminous flux luminaire
4053 lm

3000K

L: 2400 mm

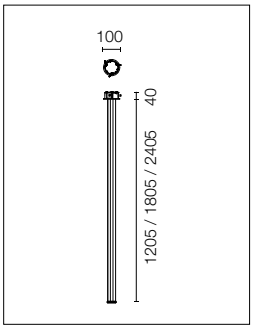
Dali
- 05.4585.40.DA
- 05.4585.14.DA
- 05.4585.ER.DA
- 05.4585.ES.DA

Casambi
- 05.4585.40.CB
- 05.4585.14.CB
- 05.4585.ER.CB
- 05.4585.ES.CB



Luminous flux luminaire
4260 lm

The Glowing Track Blind Vertical



GWT 850°

IP 20

LED INCL.

1 - 100%

Binario elettrificato da superficie progettato per offrire la massima versatilità, permettendo l'installazione di un'ampia gamma di proiettori e moduli di illuminazione d'accento. Disponibile in tre lunghezze (1200 mm, 1800 mm e 2400 mm). Driver non incluso.

Surface electrified track designed for maximum versatility, allowing the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.

Alimentazioni raccomandate / Recommended power supply*:

	60W	120W
Non Dimmable 24V	60.9705A	60.9777A

* Vedi capitolo Drivers / Refer to the Drivers chapter

L: 1200 mm

Dimmable

- 06.2678.40
- 06.2678.14
- 06.2678.ER
- 06.2678.ES

Non Dimmable

- 06.2679.40
- 06.2679.14
- 06.2679.ER
- 06.2679.ES

L: 1800 mm

Dimmable

- 06.2680.40
- 06.2680.14
- 06.2680.ER
- 06.2680.ES

Non Dimmable

- 06.2681.40
- 06.2681.14
- 06.2681.ER
- 06.2681.ES

L: 2400 mm

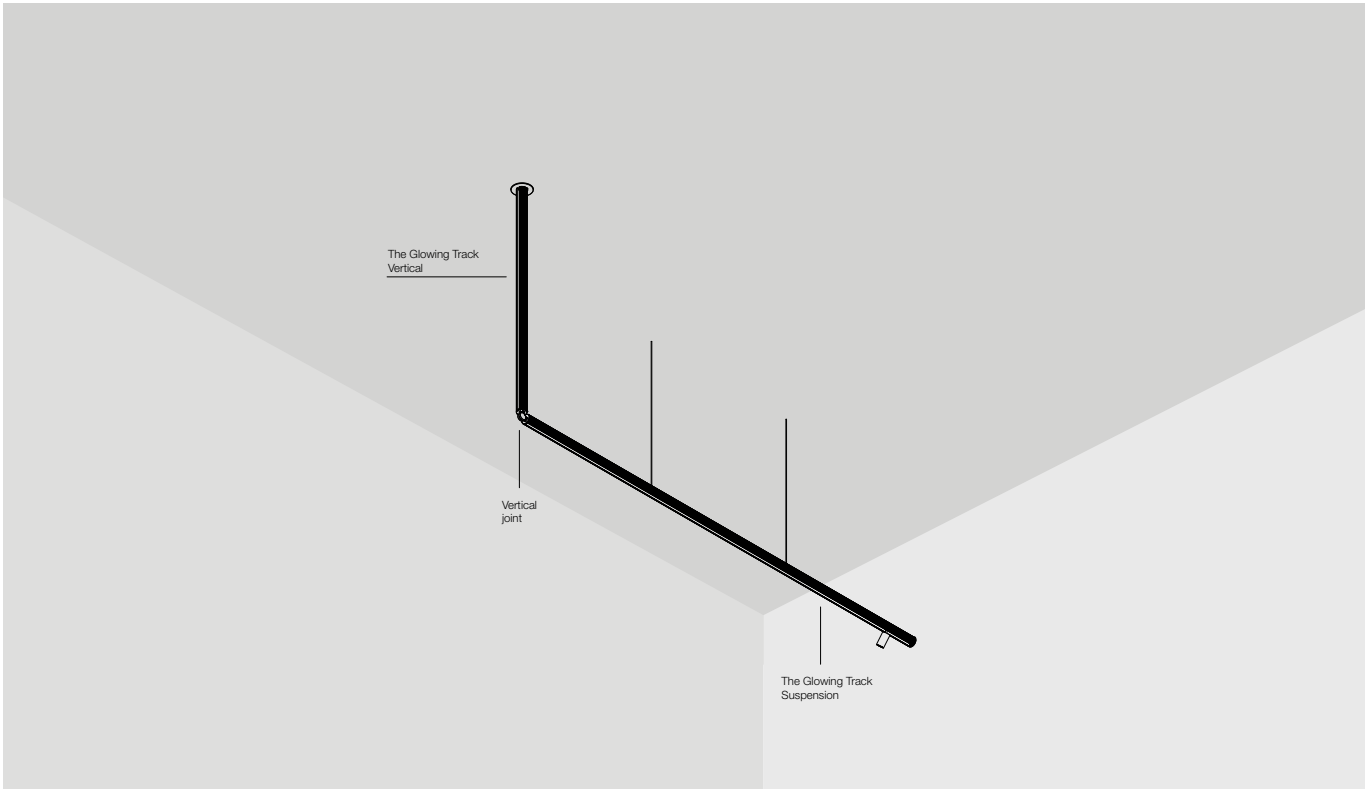
Dimmable

- 06.2682.40
- 06.2682.14
- 06.2682.ER
- 06.2682.ES

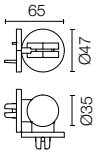
Non Dimmable

- 06.2683.40
- 06.2683.14
- 06.2683.ER
- 06.2683.ES

NEW

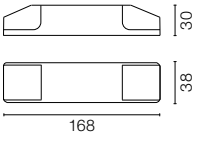
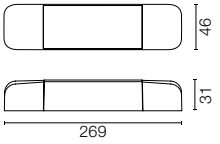


Accessorio / Accessory

Giunto Angolare 2 Connettore ad angolo di 90° utilizzato per unire i componenti nel piano orizzontale e verticale.	**Corner Joint 2** 90° corner connector used to join components in the horizontal and vertical plane.			08.1206.40 08.1206.14 08.1206.ER 08.1206.ES

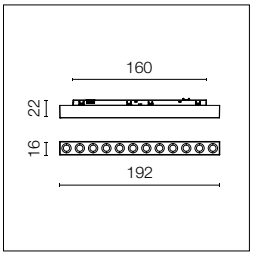
Driver / Drivers

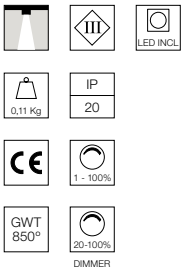
Remote Installation

Alimentatore a tensione costante 24V - 60W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 60W, 220-240W- 50/60Hz.			60.9705A
Alimentatore a tensione costante 24V - 120W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 120W, 220-240W- 50/60Hz.			60.9777A

Multi Spot Mini

Power LED 6,1W - 636 lm - 2700K/CRI 90 / 672 lm - 3000K/CRI 90





Modulo di illuminazione a LED con 12 faretti e ad abbagliamento limitato da installare nel sistema The Glowing Track.

LED lighting module with 12 spotlights and low glare, to be installed in The Glowing Track system.

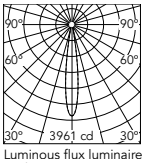
Optic Spot - 2700K

Non Dimmable

05.3560.40A
05.3560.14A
05.3560.ERA
05.3560.ESA

Dali 2

05.3560.40.DA
05.3560.14.DA
05.3560.ER.DA
05.3560.ES.DA



Luminous flux luminaire
408 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	3961	0.26
2	990	0.53
3	440	0.79
4	248	1.05
5	158	1.32

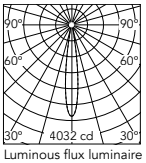
Optic Spot - 3000K

Non Dimmable

05.3561.40A
05.3561.14A
05.3561.ERA
05.3561.ESA

Dali 2

05.3561.40.DA
05.3561.14.DA
05.3561.ER.DA
05.3561.ES.DA



Luminous flux luminaire
415 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	4032	0.26
2	1008	0.53
3	448	0.79
4	252	1.05
5	161	1.32

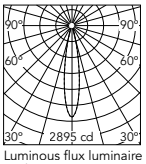
Optic Medium - 2700K

Non Dimmable

05.3562.40A
05.3562.14A
05.3562.ERA
05.3562.ESA

Dali 2

05.3562.40.DA
05.3562.14.DA
05.3562.ER.DA
05.3562.ES.DA



Luminous flux luminaire
433 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2895	0.33
2	724	0.66
3	322	0.99
4	181	1.32
5	116	1.65

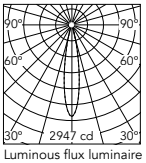
Optic Medium - 3000K

Non Dimmable

05.3563.40A
05.3563.14A
05.3563.ERA
05.3563.ESA

Dali 2

05.3563.40.DA
05.3563.14.DA
05.3563.ER.DA
05.3563.ES.DA



Luminous flux luminaire
440 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2947	0.33
2	737	0.66
3	327	0.99
4	184	1.32
5	118	1.65

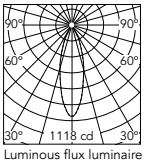
Optic Flood - 2700K

Non Dimmable

05.3564.40A
05.3564.14A
05.3564.ERA
05.3564.ESA

Dali 2

05.3564.40.DA
05.3564.14.DA
05.3564.ER.DA
05.3564.ES.DA



Luminous flux luminaire
401 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	1118	0.55
2	279	1.09
3	124	1.64
4	70	2.18
5	45	2.73

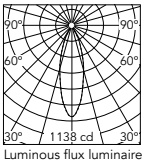
Optic Flood - 3000K

Non Dimmable

05.3565.40A
05.3565.14A
05.3565.ERA
05.3565.ESA

Dali 2

05.3565.40.DA
05.3565.14.DA
05.3565.ER.DA
05.3565.ES.DA



Luminous flux luminaire
408 lm

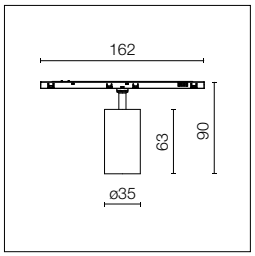
Beam Angle: 31°

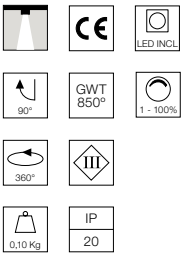
h(m)	E(lx)	D(m)
1	1138	0.55
2	284	1.09
3	126	1.64
4	71	2.18
5	46	2.73

NEW

Light Shadow Spot 30

Power LED 4,7W - 298 lm - 2700K/CRI 90 / 318 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI.

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol.

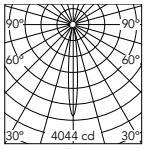
Optic Spot - 2700K

Non Dimmable

05.5170.40A
05.5170.14A
05.5170.ERA
05.5170.ESA

Dali

05.5170.40ADA
05.5170.14ADA
05.5170.ERADA
05.5170.ESADA



Luminous flux luminaire
253 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4044	0.20
2	1011	0.40
3	449	0.60
4	253	0.80
5	162	1.00

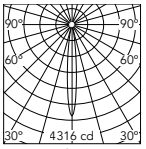
Optic Spot - 3000K

Non Dimmable

05.5175.40A
05.5175.14A
05.5175.ERA
05.5175.ESA

Dali

05.5175.40ADA
05.5175.14ADA
05.5175.ERADA
05.5175.ESADA



Luminous flux luminaire
270 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4316	0.20
2	1079	0.40
3	480	0.60
4	270	0.80
5	173	1.00

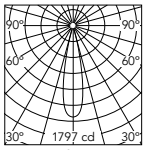
Optic Medium - 2700K

Non Dimmable

05.5171.40A
05.5171.14A
05.5171.ERA
05.5171.ESA

Dali

05.5171.40ADA
05.5171.14ADA
05.5171.ERADA
05.5171.ESADA



Luminous flux luminaire
257 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1797	0.39
2	449	0.78
3	200	1.17
4	112	1.56
5	72	1.95

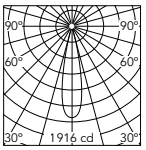
Optic Medium - 3000K

Non Dimmable

05.5176.40A
05.5176.14A
05.5176.ERA
05.5176.ESA

Dali

05.5176.40ADA
05.5176.14ADA
05.5176.ERADA
05.5176.ESADA



Luminous flux luminaire
274 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1916	0.39
2	479	0.78
3	213	1.17
4	120	1.56
5	77	1.95

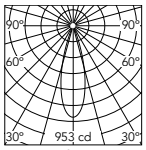
Optic Flood - 2700K

Non Dimmable

05.5172.40A
05.5172.14A
05.5172.ERA
05.5172.ESA

Dali

05.5172.40ADA
05.5172.14ADA
05.5172.ERADA
05.5172.ESADA



Luminous flux luminaire
246 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	953	0.52
2	238	1.04
3	106	1.57
4	60	2.09
5	38	2.61

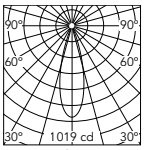
Optic Flood - 3000K

Non Dimmable

05.5177.40A
05.5177.14A
05.5177.ERA
05.5177.ESA

Dali

05.5177.40ADA
05.5177.14ADA
05.5177.ERADA
05.5177.ESADA



Luminous flux luminaire
263 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1019	0.52
2	255	1.04
3	113	1.57
4	64	2.09
5	41	2.61

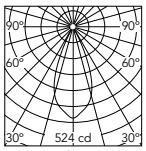
Optic Wide Flood - 2700K

Non Dimmable

05.5173.40A
05.5173.14A
05.5173.ERA
05.5173.ESA

Dali

05.5173.40ADA
05.5173.14ADA
05.5173.ERADA
05.5173.ESADA



Luminous flux luminaire
246 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	524	0.80
2	131	1.59
3	58	2.39
4	33	3.19
5	21	3.99

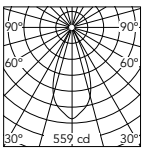
Optic Wide Flood - 3000K

Non Dimmable

05.5178.40A
05.5178.14A
05.5178.ERA
05.5178.ESA

Dali

05.5178.40ADA
05.5178.14ADA
05.5178.ERADA
05.5178.ESADA



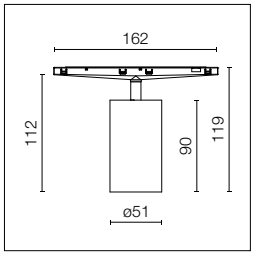
Luminous flux luminaire
262 lm

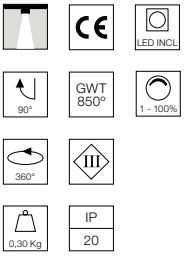
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	559	0.80
2	140	1.59
3	62	2.39
4	35	3.19
5	22	3.99

Light Shadow Spot 45

LED Array 11W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI.

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol.

Optic Spot - 2700K

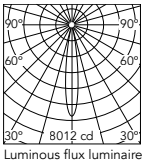
Non Dimmable

- 05.5180.40
- 05.5180.14
- 05.5180.ER
- 05.5180.ES

Dali

- 05.5180.40.DA
- 05.5180.14.DA
- 05.5180.ER.DA
- 05.5180.ES.DA

15° SPOT



Luminous flux luminaire 650 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

Optic Spot - 3000K

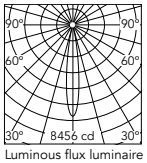
Non Dimmable

- 05.5185.40
- 05.5185.14
- 05.5185.ER
- 05.5185.ES

Dali

- 05.5185.40.DA
- 05.5185.14.DA
- 05.5185.ER.DA
- 05.5185.ES.DA

15° SPOT



Luminous flux luminaire 686 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

Optic Medium - 2700K

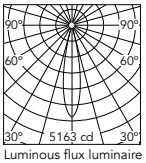
Non Dimmable

- 05.5181.40
- 05.5181.14
- 05.5181.ER
- 05.5181.ES

Dali

- 05.5181.40.DA
- 05.5181.14.DA
- 05.5181.ER.DA
- 05.5181.ES.DA

21° MEDIUM



Luminous flux luminaire 645 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

Optic Medium - 3000K

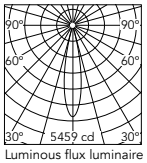
Non Dimmable

- 05.5186.40
- 05.5186.14
- 05.5186.ER
- 05.5186.ES

Dali

- 05.5186.40.DA
- 05.5186.14.DA
- 05.5186.ER.DA
- 05.5186.ES.DA

21° MEDIUM



Luminous flux luminaire 682 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

Optic Flood - 2700K

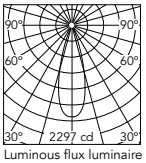
Non Dimmable

- 05.5182.40
- 05.5182.14
- 05.5182.ER
- 05.5182.ES

Dali

- 05.5182.40.DA
- 05.5182.14.DA
- 05.5182.ER.DA
- 05.5182.ES.DA

31° FLOOD



Luminous flux luminaire 646 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Flood - 3000K

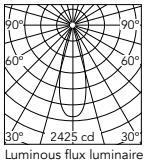
Non Dimmable

- 05.5187.40
- 05.5187.14
- 05.5187.ER
- 05.5187.ES

Dali

- 05.5187.40.DA
- 05.5187.14.DA
- 05.5187.ER.DA
- 05.5187.ES.DA

31° FLOOD



Luminous flux luminaire 682 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

NEW

Accessori / Accessories

Light Shadow Spot 30

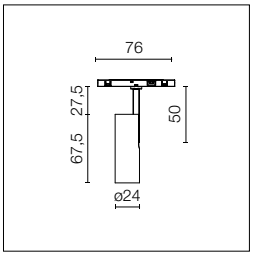
Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

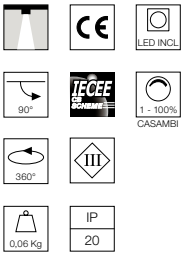
Light Shadow Spot 45

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

Find Me 0 by Jorge Herrera

Power LED 3,5W - 276 lm - 2700K/CRI 90 / 302 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

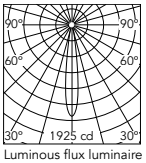
Optic Spot - 2700K

Non Dimmable

05.5100.40
05.5100.14
05.5100.ER
05.5100.ES

Casambi

05.5100.40.CB
05.5100.14.CB
05.5100.ER.CB
05.5100.ES.CB



Luminous flux luminaire
169 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	1925	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

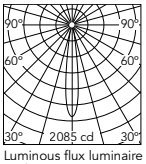
Optic Spot - 3000K

Non Dimmable

05.5105.40
05.5105.14
05.5105.ER
05.5105.ES

Casambi

05.5105.40.CB
05.5105.14.CB
05.5105.ER.CB
05.5105.ES.CB



Luminous flux luminaire
183 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	2085	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

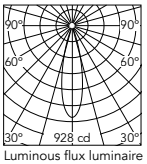
Optic Medium - 2700K

Non Dimmable

05.5101.40
05.5101.14
05.5101.ER
05.5101.ES

Casambi

05.5101.40.CB
05.5101.14.CB
05.5101.ER.CB
05.5101.ES.CB



Luminous flux luminaire
179 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	928	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

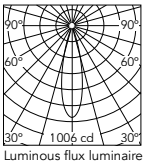
Optic Medium - 3000K

Non Dimmable

05.5106.40
05.5106.14
05.5106.ER
05.5106.ES

Casambi

05.5106.40.CB
05.5106.14.CB
05.5106.ER.CB
05.5106.ES.CB



Luminous flux luminaire
194 lm

Beam Angle: 25°

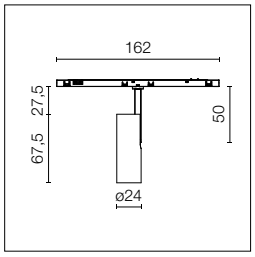
h(m)	E(lx)	D(m)
1	1006	0.45
2	251	0.89
3	112	1.34
4	63	1.79
5	40	2.23

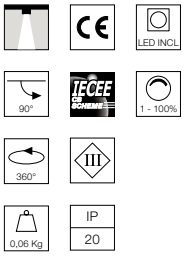
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 0 by Jorge Herrera

Power LED 3,5W - 276 lm - 2700K/CRI 90 / 302 lm - 3000K/CRI 90





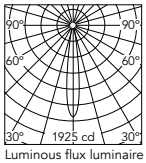
Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol. Accessories included (honeycomb grid and protection bar).

Optic Spot - 2700K

Dali

05.5100.40.DA
05.5100.14.DA
05.5100.ER.DA
05.5100.ES.DA



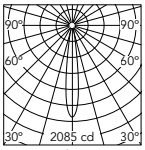
Luminous flux luminaire
169 lm

Beam Angle:	15°
h(m)	E(lx)	D(m)
1	1925	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

Optic Spot - 3000K

Dali

05.5105.40.DA
05.5105.14.DA
05.5105.ER.DA
05.5105.ES.DA



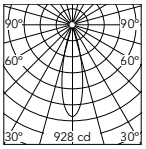
Luminous flux luminaire
183 lm

Beam Angle:	15°
h(m)	E(lx)	D(m)
1	2085	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

Optic Medium - 2700K

Dali

05.5101.40.DA
05.5101.14.DA
05.5101.ER.DA
05.5101.ES.DA



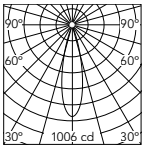
Luminous flux luminaire
179 lm

Beam Angle:	25°
h(m)	E(lx)	D(m)
1	928	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

Optic Medium - 3000K

Dali

05.5106.40.DA
05.5106.14.DA
05.5106.ER.DA
05.5106.ES.DA

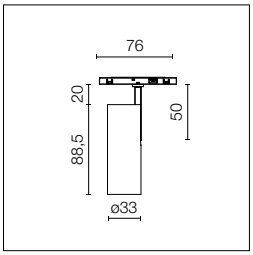


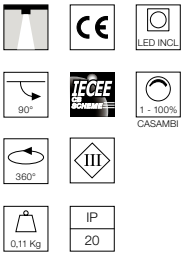
Luminous flux luminaire
194 lm

Beam Angle:	25°
h(m)	E(lx)	D(m)
1	1006	0.45
2	251	0.89
3	112	1.34
4	63	1.79
5	40	2.23

Find Me 1 by Jorge Herrera

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

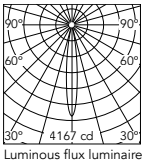
Optic Spot - 2700K

Non Dimmable

05.5110.40
05.5110.14
05.5110.ER
05.5110.ES

Casambi

05.5110.40.CB
05.5110.14.CB
05.5110.ER.CB
05.5110.ES.CB



Luminous flux luminaire
309 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

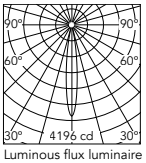
Optic Spot - 3000K

Non Dimmable

05.5115.40
05.5115.14
05.5115.ER
05.5115.ES

Casambi

05.5115.40.CB
05.5115.14.CB
05.5115.ER.CB
05.5115.ES.CB



Luminous flux luminaire
314 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

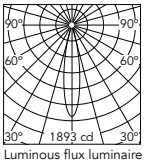
Optic Medium - 2700K

Non Dimmable

05.5111.40
05.5111.14
05.5111.ER
05.5111.ES

Casambi

05.5111.40.CB
05.5111.14.CB
05.5111.ER.CB
05.5111.ES.CB



Luminous flux luminaire
284 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

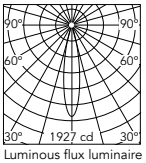
Optic Medium - 3000K

Non Dimmable

05.5116.40
05.5116.14
05.5116.ER
05.5116.ES

Casambi

05.5116.40.CB
05.5116.14.CB
05.5116.ER.CB
05.5116.ES.CB



Luminous flux luminaire
289 lm

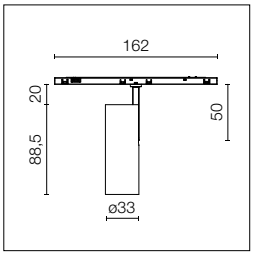
Beam Angle:		20°
h(m)	E(lx)	D(m)
1	1927	0.35
2	482	0.70
3	214	1.06
4	120	1.41
5	77	1.76

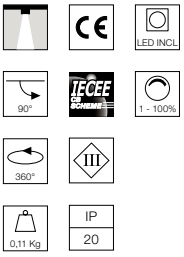
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 1 by Jorge Herrera

Power LED 5,5W - 450 lm - 2700K/CRI 90 / 485 lm - 3000K/CRI 90





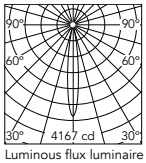
Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol. Accessories included (honeycomb grid and protection bar).

Optic Spot - 2700K

Dali

- 05.5110.40.DA
- 05.5110.14.DA
- 05.5110.ER.DA
- 05.5110.ES.DA



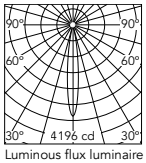
Luminous flux luminaire
309 lm

Beam Angle:	14°
h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

Optic Spot - 3000K

Dali

- 05.5115.40.DA
- 05.5115.14.DA
- 05.5115.ER.DA
- 05.5115.ES.DA



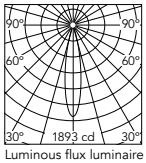
Luminous flux luminaire
314 lm

Beam Angle:	14°
h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

Optic Medium - 2700K

Dali

- 05.5111.40.DA
- 05.5111.14.DA
- 05.5111.ER.DA
- 05.5111.ES.DA



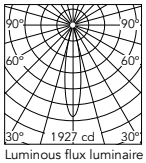
Luminous flux luminaire
284 lm

Beam Angle:	20°
h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

Optic Medium - 3000K

Dali

- 05.5116.40.DA
- 05.5116.14.DA
- 05.5116.ER.DA
- 05.5116.ES.DA

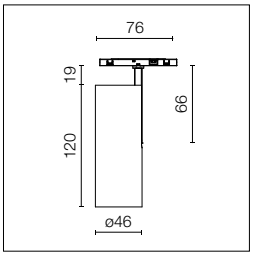


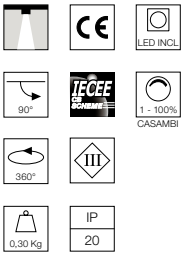
Luminous flux luminaire
289 lm

Beam Angle:	20°
h(m)	E(lx)	D(m)
1	1927	0.35
2	482	0.70
3	214	1.06
4	120	1.41
5	77	1.76

Find Me 2 by Jorge Herrera

Power LED 10,5W - 724 lm - 2700K/CRI90 / 781 lm - 3000K/CRI90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).
Avvertenza: Non adatto per installazione verticale.

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).
Warning: Not suitable for vertical installation.

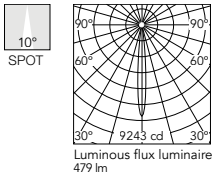
Optic Spot - 2700K

Non Dimmable

05.5120.40
05.5120.14
05.5120.ER
05.5120.ES

Casambi

05.5120.40.CB
05.5120.14.CB
05.5120.ER.CB
05.5120.ES.CB



Luminous flux luminaire
479 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 9243	0.18
2 2311	0.35
3 1027	0.53
4 578	0.70
5 370	0.88

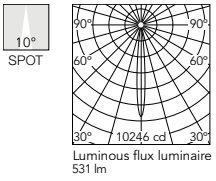
Optic Spot - 3000K

Non Dimmable

05.5125.40
05.5125.14
05.5125.ER
05.5125.ES

Casambi

05.5125.40.CB
05.5125.14.CB
05.5125.ER.CB
05.5125.ES.CB



Luminous flux luminaire
531 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 10246	0.18
2 2562	0.35
3 1138	0.53
4 640	0.70
5 410	0.88

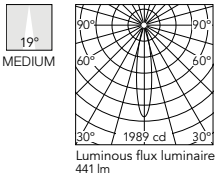
Optic Medium - 2700K

Non Dimmable

05.5121.40
05.5121.14
05.5121.ER
05.5121.ES

Casambi

05.5121.40.CB
05.5121.14.CB
05.5121.ER.CB
05.5121.ES.CB



Luminous flux luminaire
441 lm

Beam Angle:	19°
h(m) E(lx)	D(m)
1 1989	0.34
2 497	0.67
3 221	1.01
4 124	1.34
5 80	1.68

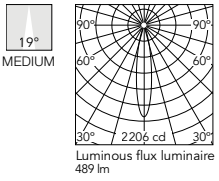
Optic Medium - 3000K

Non Dimmable

05.5126.40
05.5126.14
05.5126.ER
05.5126.ES

Casambi

05.5126.40.CB
05.5126.14.CB
05.5126.ER.CB
05.5126.ES.CB



Luminous flux luminaire
489 lm

Beam Angle:	19°
h(m) E(lx)	D(m)
1 2206	0.34
2 551	0.67
3 245	1.01
4 138	1.34
5 88	1.68

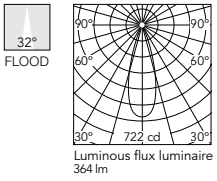
Optic Flood - 2700K

Non Dimmable

05.5122.40
05.5122.14
05.5122.ER
05.5122.ES

Casambi

05.5122.40.CB
05.5122.14.CB
05.5122.ER.CB
05.5122.ES.CB



Luminous flux luminaire
364 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 722	0.57
2 180	1.15
3 80	1.72
4 45	2.29
5 29	2.87

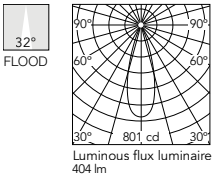
Optic Flood - 3000K

Non Dimmable

05.5127.40
05.5127.14
05.5127.ER
05.5127.ES

Casambi

05.5127.40.CB
05.5127.14.CB
05.5127.ER.CB
05.5127.ES.CB



Luminous flux luminaire
404 lm

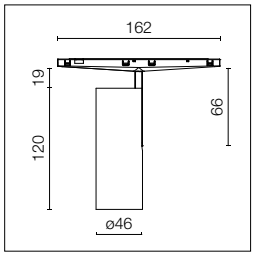
Beam Angle:	32°
h(m) E(lx)	D(m)
1 801	0.57
2 200	1.15
3 89	1.72
4 50	2.29
5 32	2.87

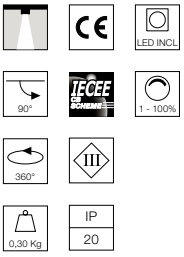
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 2 by Jorge Herrera

Power LED 10,5W - 724 lm - 2700K/CRI90 / 781 lm - 3000K/CRI90





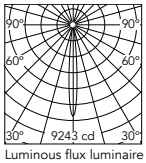
Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI.. Accessori inclusi (honeycomb e crocetta di schermatura).
Avvertenza: Non adatto per installazione verticale.

LED projection lighting module for installation in the The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol. Accessories included (honeycomb grid and protection bar).
Warning: Not suitable for vertical installation.

Optic Spot - 2700K

Dali

05.5120.40.DA
05.5120.14.DA
05.5120.ER.DA
05.5120.ES.DA



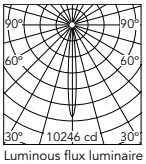
Luminous flux luminaire
479 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 9243	0.18
2 2311	0.35
3 1027	0.53
4 578	0.70
5 370	0.88

Optic Spot - 3000K

Dali

05.5125.40.DA
05.5125.14.DA
05.5125.ER.DA
05.5125.ES.DA



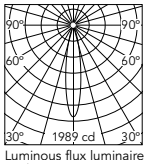
Luminous flux luminaire
531 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 10246	0.18
2 2562	0.35
3 1138	0.53
4 640	0.70
5 410	0.88

Optic Medium - 2700K

Dali

05.5121.40.DA
05.5121.14.DA
05.5121.ER.DA
05.5121.ES.DA



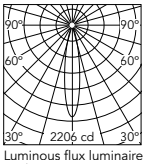
Luminous flux luminaire
441 lm

Beam Angle:	19°
h(m) E(lx)	D(m)
1 1989	0.34
2 497	0.67
3 221	1.01
4 124	1.34
5 80	1.68

Optic Medium - 3000K

Dali

05.5126.40.DA
05.5126.14.DA
05.5126.ER.DA
05.5126.ES.DA



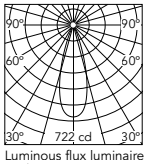
Luminous flux luminaire
489 lm

Beam Angle:	19°
h(m) E(lx)	D(m)
1 2206	0.34
2 551	0.67
3 245	1.01
4 138	1.34
5 88	1.68

Optic Flood - 2700K

Dali

05.5122.40.DA
05.5122.14.DA
05.5122.ER.DA
05.5122.ES.DA



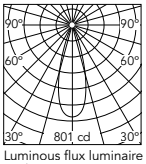
Luminous flux luminaire
364 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 722	0.57
2 180	1.15
3 80	1.72
4 45	2.29
5 29	2.87

Optic Flood - 3000K

Dali

05.5127.40.DA
05.5127.14.DA
05.5127.ER.DA
05.5127.ES.DA

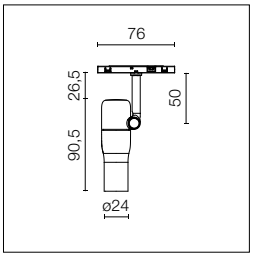


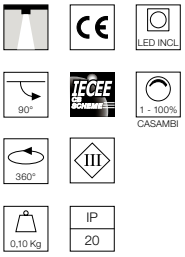
Luminous flux luminaire
404 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 801	0.57
2 200	1.15
3 89	1.72
4 50	2.29
5 32	2.87

Atom 90 by Piero Lissoni

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play).

LED projection lighting module for installation in The Glowing Track system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

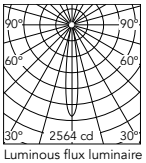
Optic Spot - 2700K

Non Dimmable

05.5140.40
05.5140.14
05.5140.ER
05.5140.ES

Casambi

05.5140.40.CB
05.5140.14.CB
05.5140.ER.CB
05.5140.ES.CB



Luminous flux luminaire
224 lm

Beam Angle:	14°
h(m) E(lx)	D(m)
1 2564	0.25
2 641	0.51
3 285	0.76
4 160	1.02
5 103	1.27

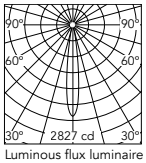
Optic Spot - 3000K

Non Dimmable

05.5145.40
05.5145.14
05.5145.ER
05.5145.ES

Casambi

05.5145.40.CB
05.5145.14.CB
05.5145.ER.CB
05.5145.ES.CB



Luminous flux luminaire
247 lm

Beam Angle:	14°
h(m) E(lx)	D(m)
1 2827	0.25
2 707	0.51
3 314	0.76
4 177	1.02
5 113	1.27

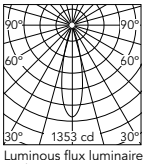
Optic Medium - 2700K

Non Dimmable

05.5141.40
05.5141.14
05.5141.ER
05.5141.ES

Casambi

05.5141.40.CB
05.5141.14.CB
05.5141.ER.CB
05.5141.ES.CB



Luminous flux luminaire
261 lm

Beam Angle:	25°
h(m) E(lx)	D(m)
1 1353	0.45
2 338	0.89
3 150	1.34
4 85	1.79
5 54	2.23

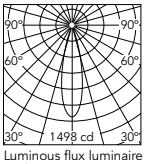
Optic Medium - 3000K

Non Dimmable

05.5146.40
05.5146.14
05.5146.ER
05.5146.ES

Casambi

05.5146.40.CB
05.5146.14.CB
05.5146.ER.CB
05.5146.ES.CB



Luminous flux luminaire
289 lm

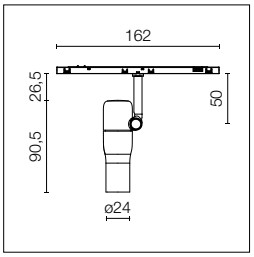
Beam Angle:	25°
h(m) E(lx)	D(m)
1 1498	0.45
2 375	0.89
3 166	1.34
4 94	1.79
5 60	2.23

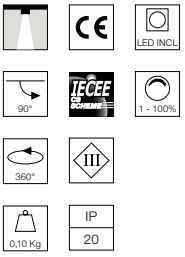
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Atom 90 by Piero Lissoni

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





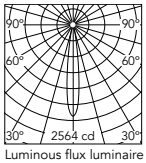
Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI.

LED projection lighting module for installation in The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol.

Optic Spot - 2700K

Dali

05.5140.40.DA
05.5140.14.DA
05.5140.ER.DA
05.5140.ES.DA



Luminous flux luminaire
224 lm

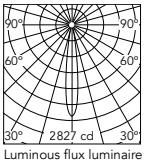
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2564	0.25
2	641	0.51
3	285	0.76
4	160	1.02
5	103	1.27

Optic Spot - 3000K

Dali

05.5145.40.DA
05.5145.14.DA
05.5145.ER.DA
05.5145.ES.DA



Luminous flux luminaire
247 lm

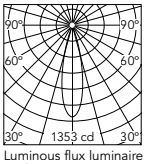
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2827	0.25
2	707	0.51
3	314	0.76
4	177	1.02
5	113	1.27

Optic Medium - 2700K

Dali

05.5141.40.DA
05.5141.14.DA
05.5141.ER.DA
05.5141.ES.DA



Luminous flux luminaire
261 lm

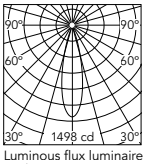
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1353	0.45
2	338	0.89
3	150	1.34
4	85	1.79
5	54	2.23

Optic Medium - 3000K

Dali

05.5146.40.DA
05.5146.14.DA
05.5146.ER.DA
05.5146.ES.DA



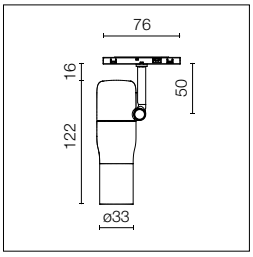
Luminous flux luminaire
289 lm

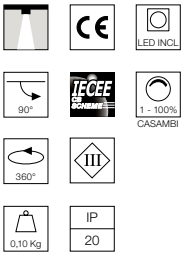
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1498	0.45
2	375	0.89
3	166	1.34
4	94	1.79
5	60	2.23

Atom 120 by Piero Lissoni

Power LED 8W - 600 lm - 2700K/CRI 90 / 648 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play).

LED projection lighting module for installation in The Glowing Track system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

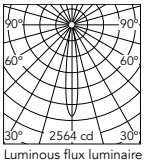
Optic Spot - 2700K

Non Dimmable

05.5150.40
05.5150.14
05.5150.ER
05.5150.ES

Casambi

05.5150.40.CB
05.5150.14.CB
05.5150.ER.CB
05.5150.ES.CB



Luminous flux luminaire
224 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	2564	0.25
2	641	0.51
3	285	0.76
4	160	1.02
5	103	1.27

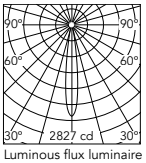
Optic Spot - 3000K

Non Dimmable

05.5155.40
05.5155.14
05.5155.ER
05.5155.ES

Casambi

05.5155.40.CB
05.5155.14.CB
05.5155.ER.CB
05.5155.ES.CB



Luminous flux luminaire
247 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	2827	0.25
2	707	0.51
3	314	0.76
4	177	1.02
5	113	1.27

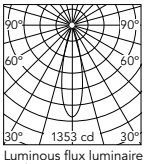
Optic Medium - 2700K

Non Dimmable

05.5151.40
05.5151.14
05.5151.ER
05.5151.ES

Casambi

05.5151.40.CB
05.5151.14.CB
05.5151.ER.CB
05.5151.ES.CB



Luminous flux luminaire
261 lm

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	1353	0.45
2	338	0.89
3	150	1.34
4	85	1.79
5	54	2.23

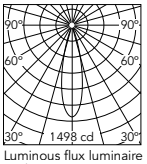
Optic Medium - 3000K

Non Dimmable

05.5156.40
05.5156.14
05.5156.ER
05.5156.ES

Casambi

05.5156.40.CB
05.5156.14.CB
05.5156.ER.CB
05.5156.ES.CB



Luminous flux luminaire
289 lm

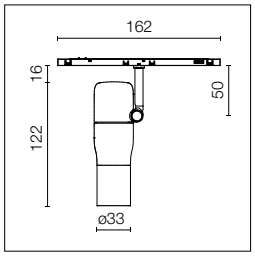
Beam Angle:		25°
h(m)	E(lx)	D(m)
1	1498	0.45
2	375	0.89
3	166	1.34
4	94	1.79
5	60	2.23

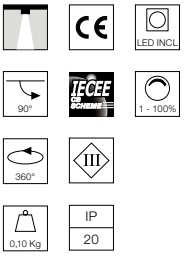
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Atom 120 by Piero Lissoni

Power LED 8W - 600 lm - 2700K/CRI 90 / 648 lm - 3000K/CRI 90





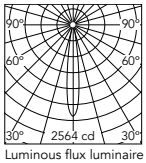
Modulo di illuminazione LED per proiezione da montare sul sistema The Glowing Track. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI.

LED projection lighting module for installation in The Glowing Track system. Electronic DC/DC converter incorporated. Individual control via DALI protocol.

Optic Spot - 2700K

Dali

05.5150.40.DA
05.5150.14.DA
05.5150.ER.DA
05.5150.ES.DA



Luminous flux luminaire
224 lm

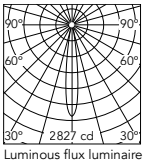
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2564	0.25
2	641	0.51
3	285	0.76
4	160	1.02
5	103	1.27

Optic Spot - 3000K

Dali

05.5155.40.DA
05.5155.14.DA
05.5155.ER.DA
05.5155.ES.DA



Luminous flux luminaire
247 lm

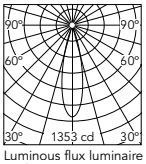
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2827	0.25
2	707	0.51
3	314	0.76
4	177	1.02
5	113	1.27

Optic Medium - 2700K

Dali

05.5151.40.DA
05.5151.14.DA
05.5151.ER.DA
05.5151.ES.DA



Luminous flux luminaire
261 lm

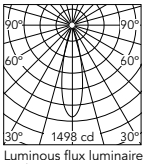
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1353	0.45
2	338	0.89
3	150	1.34
4	85	1.79
5	54	2.23

Optic Medium - 3000K

Dali

05.5156.40.DA
05.5156.14.DA
05.5156.ER.DA
05.5156.ES.DA



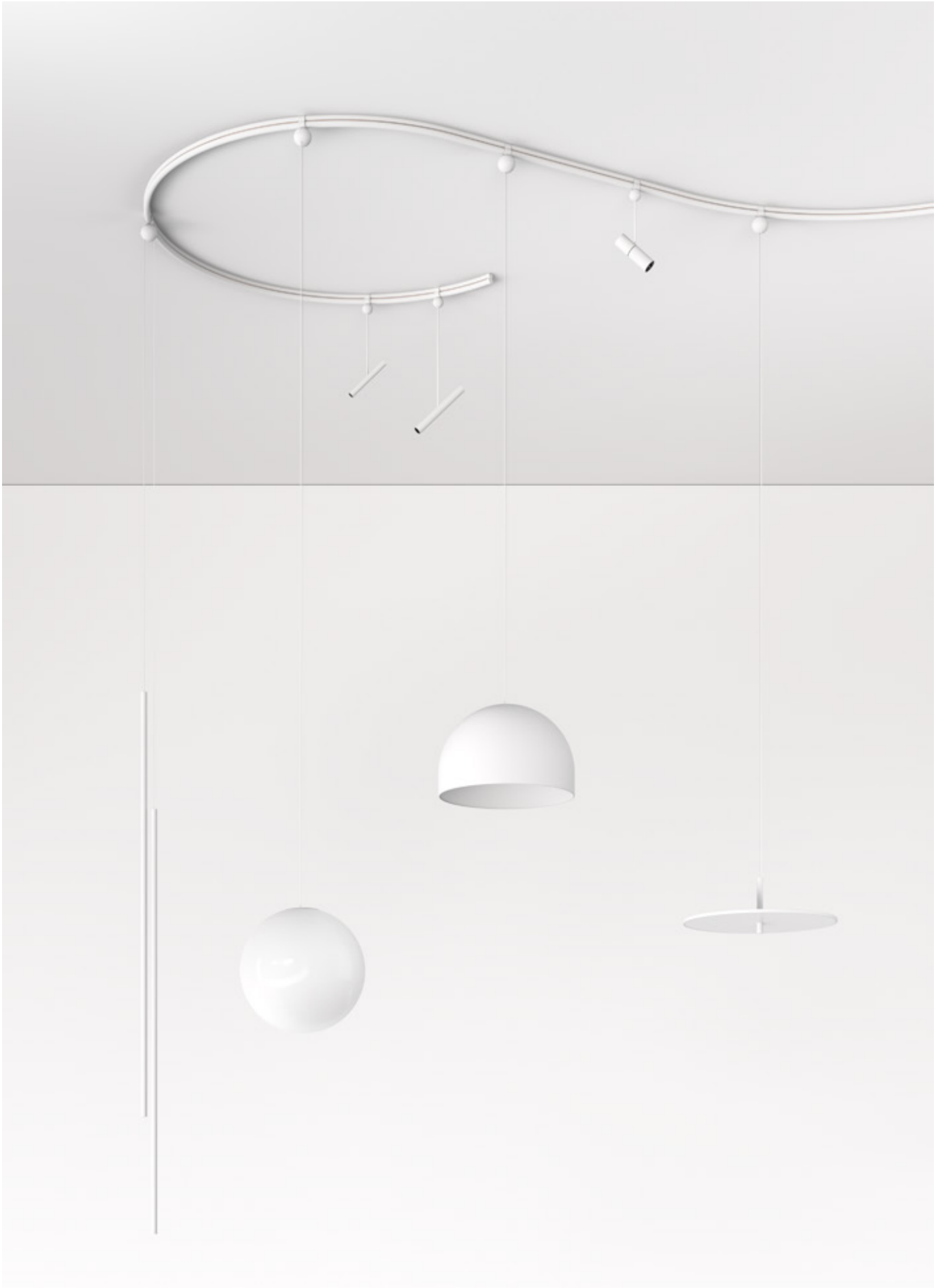
Luminous flux luminaire
289 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1498	0.45
2	375	0.89
3	166	1.34
4	94	1.79
5	60	2.23

MY CIRCUIT

DESIGNED BY MICHAEL ANASTASSIADES



Descrizione
My Circuit, disegnata da Michael Anastassiades, è la prima struttura per apparecchi d'illuminazione da interni composta da una struttura flessibile che permette disegnare sul soffitto dei tracciati continui e completamente liberi, combinando linee rette con curve di differente raggio (da R 500 a R 3000 mm).
Il sistema, previsto per installazioni da parete, permette l'uso di moduli d'illuminazione focale con prestazioni tecniche e apparecchi d'illuminazione a sospensione con un'attrattiva immagine decorativa.

Disegno, installazione e montaggio.
Per disegnare il tracciato si devono selezionare e combinare in modo consecutivo i moduli di fissaggio, che verranno uniti tra loro per disegnare una colonna centrale da fissare sul soffitto e definire così la forma di My Circuit.
In base al numero dei punti d'illuminazione desiderati, alla loro posizione nel disegno della struttura e al loro requisito di consumo, nei punti del tracciato vengono aggiunti dei moduli che permettono l'alimentazione 48V del sistema (esiste un modulo per l'alimentazione remota e un altro modulo in cui l'alimentazione si trova in una cassa decorativa in sospensione). I moduli d'alimentazione dispongono di un segmento di fissaggio proprio, da aggiungere alla colonna principale (in una posizione intermedia o in un'estremità).
Dopo aver completato il tracciato e dopo averlo installato sul soffitto, si ottiene la lunghezza totale della colonna centrale. Su questa colonna verrà poi installata la struttura flessibile che vi si adatterà come una nervatura e che verrà agganciata al soffitto nella posizione desiderata. La struttura flessibile abbraccerà esteriormente la colonna centrale lungo tutto il tracciato, inserendosi all'interno degli adattatori dell'alimentazione. Le estremità della configurazione e le unioni dei segmenti della parte flessibile –nel caso in cui esistessero– vengono coperti con una placca estetica (finale o intermedia).
Si completa così il montaggio della struttura di My Circuit.
Finalmente, vengono installati sulla struttura i vari tipi di apparecchi d'illuminazione e i moduli di luce mediante i loro adattatori corrispondenti.

Moduli Luminosi
Esistono questi moduli d'illuminazione:
- MyCircuit Light Shadow Spot Ø30 / Ø45
- MyCircuit Spot Ø25 / Ø35

Sono pure disponibili i seguenti apparecchi d'illuminazione decorativi:
- MyCircuit Lines
- MyCircuit Disc
- MyCircuit Dome
- MyCircuit Sphere

Sistemi di Controllo
My Circuit è disponibile nella versione on/off e con il sistema di regolazione senza fili Casambi, che permette controllare individualmente ogni apparecchio d'illuminazione e/o modulo d'illuminazione.

Informazioni Aggiuntive
My Circuit può essere installato solo su soffitti perpendicolari al piano verticale. Per la pulizia del sistema, usare esclusivamente un panno morbido. In caso di sporco più resistente pulire con un panno umido. Attenzione: Non usare alcol né solventi. La superficie dell'installazione deve essere piatta. Per il montaggio, usare i tasselli e le viti più adatti al materiale del soffitto.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Gli apparecchi d'illuminazione sono conformi alla Normativa Tecnica Europea EN60598-1 e seconde parti.

Description
My Circuit, designed by Michael Anastassiades, is the first structure for indoor lighting consisting of a flexible profile that allows the drawing of continuous and completely free paths on the ceiling, combining linear sections with curves of various radii (from R 500 to R 3000 mm).
The system, for surface installation, can hold light modules, projectors with technical performance and suspended luminaires with an attractive decorative appearance.

Design, installation and assembly
To design a layout, it is essential to select and consecutively combine the fixing modules that will be joined to form a central spine that will be fixed to the ceiling, thus defining the shape of My Circuit. Depending on the desired number of luminaires, their position in the layout and their consumption requirements, modules can be added along the circuit where needed to power (48V) the system (a module for remote power supply and another module where the power supply unit is located in a decorative suspension box are available). These power supply modules have their own fixing segment which is added (at an intermediate position or at one end) to the central spine track.
Once the layout has been completed - and installed on the ceiling - the total length of the central spine track is obtained. The flexible profile is installed on this spine track, so that it can be adapted to its core shape and anchored on the ceiling in the desired position. The flexible profile externally embraces the central spine along the entire circuit and is inserted into the power adapters. The flexible profile's layout ends and segment joints - if present - are covered with the corresponding cover caps (end or intermediate).
The implementation of My Circuit is thus finally completed. Last but not least, the various luminaires and light modules are installed on the structure with their respective adapters.

Light Modules
The following light modules are available:
- MyCircuit Light Shadow Spot Ø30 / Ø45
- MyCircuit Spot Ø25 / Ø35

The following decorative luminaires are also available:
- MyCircuit Lines
- MyCircuit Disc
- MyCircuit Dome
- MyCircuit Sphere

Control Systems
My Circuit is available in on/off version and with Casambi wireless dimming system for individual control of each luminaire and/or light module.

Additional Information
My Circuit can only be installed on ceilings perpendicular to the vertical plane.
Use only a soft cloth to clean the system. For stubborn dirt, damp the cloth with water. Warning: do not use alcohol or other solvents. The installation surface must be flat. When mounting, use suitable dowels and screws, depending on the ceiling material.

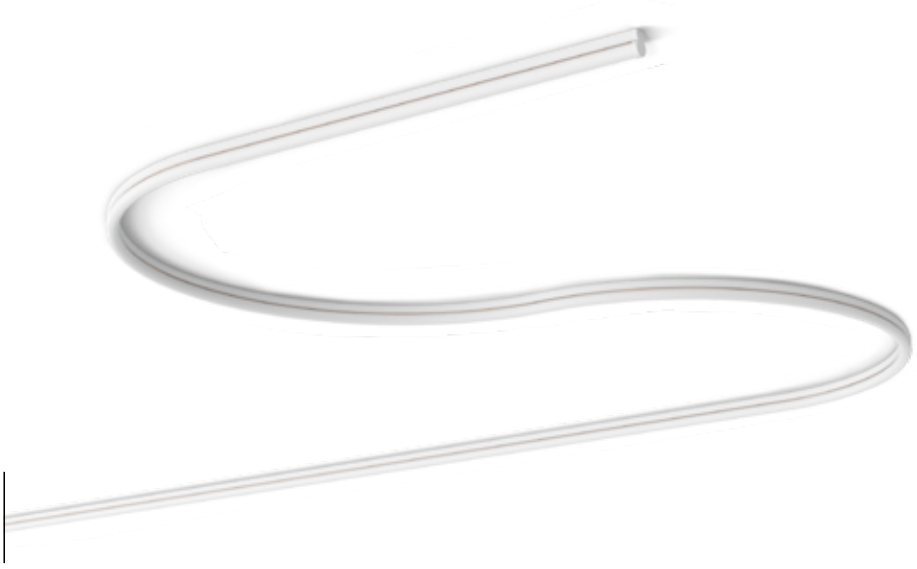
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
Luminaire conforms to European Technical Standard EN60598-1 and secondary parts.

FLOS
CONTROL BY CASAMBI
Available on the App Store
GET IT ON Google Play

My Circuit Profile

☐ C5 Bianco
C5 White



Spots · My Circuit Profile

☐ C5 Bianco
C5 White

MY CIRCUIT
SPOT Ø25

☐

LIGHT SOURCE
POWER LED
Up to 4W
260 lm
2700K/CRI 90
262 lm
3000K/CRI 90

MY CIRCUIT
SPOT Ø35

☐

LIGHT SOURCE
LED ARRAY
Up to 8W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY CIRCUIT
LIGHT SHADOW
SPOT Ø30

☐

LIGHT SOURCE
POWER LED
Up to 4W
256 lm
2700K/CRI 90
294 lm
3000K/CRI 90

MY CIRCUIT
LIGHT SHADOW
SPOT Ø45

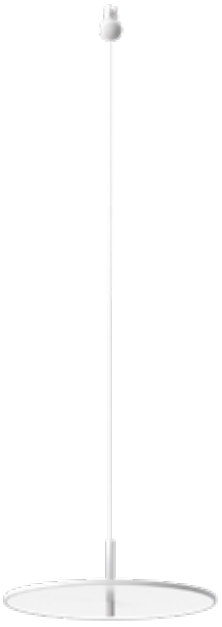
☐

LIGHT SOURCE
LED ARRAY
Up to 8W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

Suspension Fixtures · My Circuit Profile

☐ C5 Bianco
C5 White

MY CIRCUIT DISC



☐

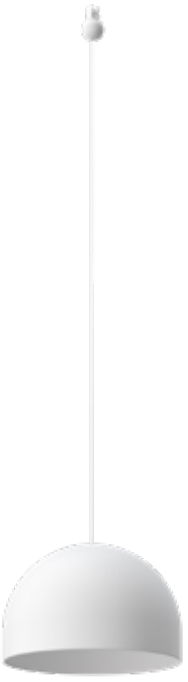
LIGHT SOURCE
TOP LED
42W
4310 lm
2700K/CRI 90
4515 lm
3000K/CRI 90

MY CIRCUIT LINES

☐

LIGHT SOURCE
TOP LED
2 x 23W
2 x 2360 lm
2700K/CRI 90
2 x 2470 lm
3000K/CRI 90

MY CIRCUIT DOME



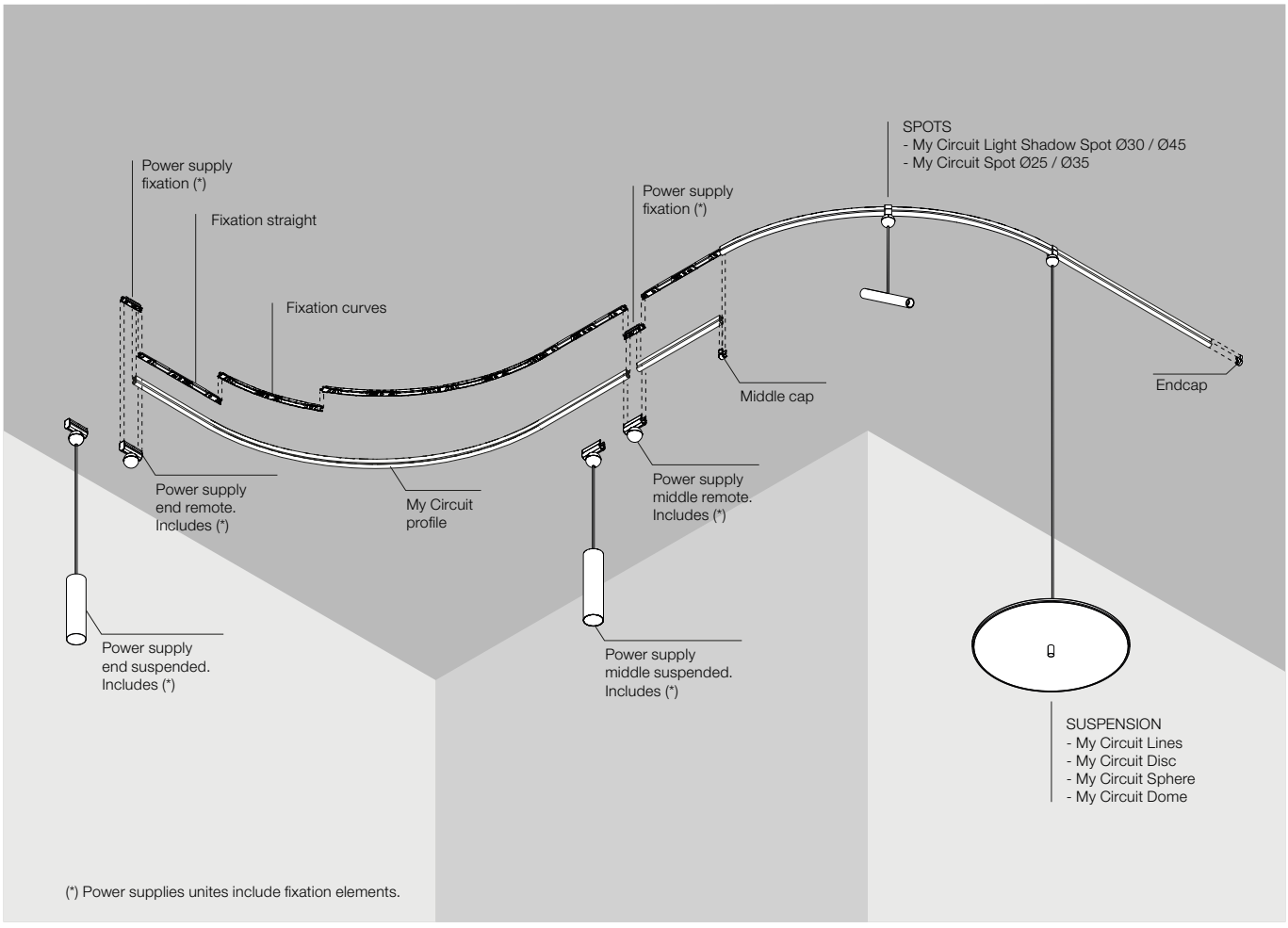
☐

LIGHT SOURCE
TOP LED
40W
2110 lm
2700K / CRI 90
2296 lm
3000K / CRI 90

MY CIRCUIT SPHERE

☐

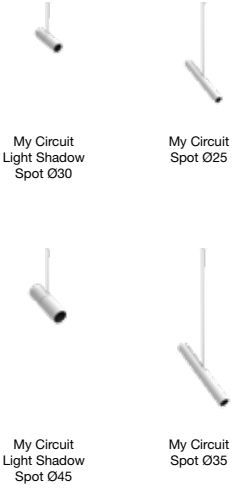
LIGHT SOURCE
TOP LED
40W
2278 lm
2700K / CRI 90
2467 lm
3000K / CRI 90



PHYSICAL CHARACTERISTICS	
Mounting	Surface
Voltage	48Vdc
Track Adapter	My Circuit Adapter
Height	40 mm
Width	24 mm
Length	8 / 15 / 20 m
CONTROL CHARACTERISTICS	
No Dim	✓
Casambi	✓

COMPATIBLE LIGHT MODULES

Accent Lighting



My Circuit Light Shadow Spot Ø30

My Circuit Spot Ø25

My Circuit Light Shadow Spot Ø45

My Circuit Spot Ø35

Diffused Lighting

My Circuit Dome

My Circuit Sphere

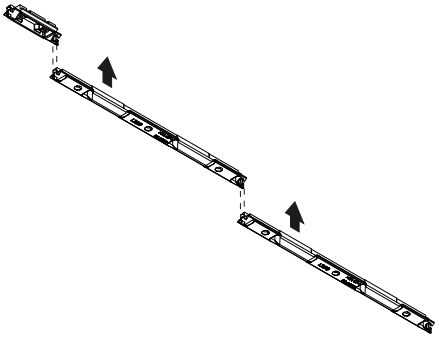
My Circuit Disc

My Circuit Lines

My Circuit - Dettagli di installazione / Installation Details

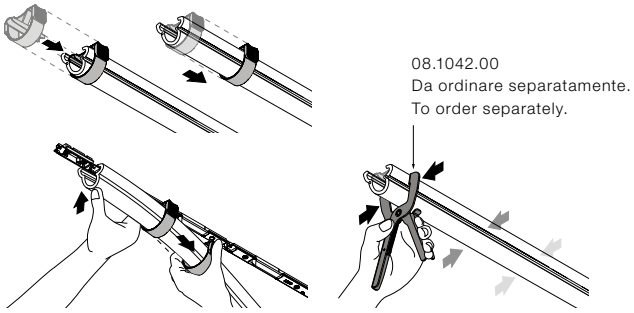
1. Per configurare il percorso My Circuit, selezionare, unire e installare i fissaggi prescelti al soffitto.

1. Simply select, splice and install your chosen fixations on the ceiling to configure the My Circuit route.



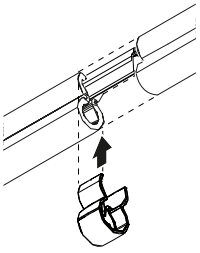
2. Tagliare il segmento del profilo My Circuit in base alla lunghezza richiesta. Inserire il binario flessibile a pressione iniziando da un'estremità.

2. Cut the My Circuit profile segment to the required length. Press to insert the flexible track. Start at one end of the profile.

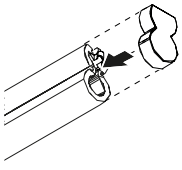


3. Nelle giunzioni intermedie del binario flessibile, applicare l'accessorio Middle Cap e, all'estremità, l'accessorio End Cap.

3. Insert a Middle Cap accessory in intermediate cuts in the flexible track. At the end of the circuit, insert an End Cap.



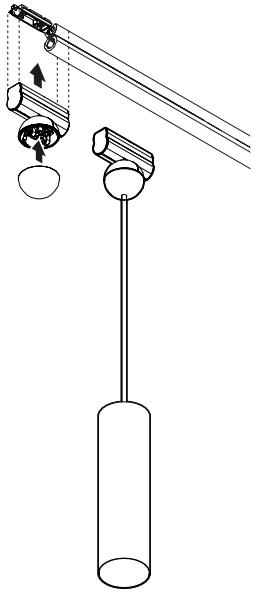
Middle Cap



End Cap

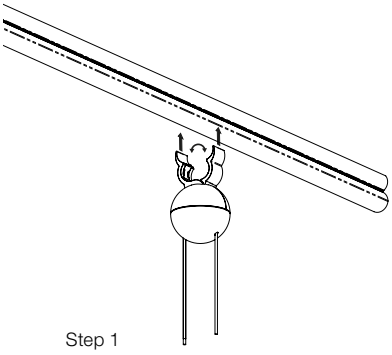
4. Nella posizione desiderata (intermedia o ad un'estremità), posizionare il modulo di alimentazione (remoto o sospeso). Questo modulo è provvisto del proprio fissaggio a soffitto.

4. Install the power module (remote or suspended) in the desired position (intermediate or at one end). This module includes its own ceiling fixation.

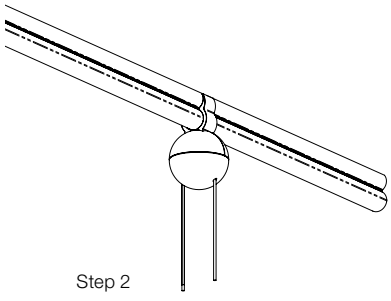


5. Posizionare gli apparecchi di illuminazione nella posizione desiderata mediante gli specifici adattatori per My Circuit. Per i dettagli, consultare le istruzioni di installazione.

5. Place the luminaires in the desired position using their My Circuit-specific adapters. See the installation instructions for more details.



Step 1



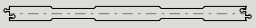
Step 2

HOW TO ORDER

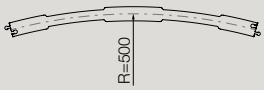
1 DESIGN YOUR LAYOUT & SELECT MY CIRCUIT FIXATIONS

My Circuit Power Supply Fixation
L= 48 / Included in Power Supplies

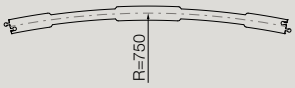
My Circuit Fixation Straight
L= 250 / 1000 / 1500 / 2000 / 2500 / 3000



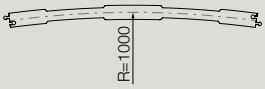
My Circuit Fixation Curve R 500
30° / 90° / 180°



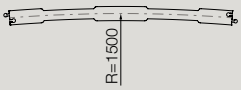
My Circuit Fixation Curve R 750
22,5° / 45° / 90° / 135° / 180°



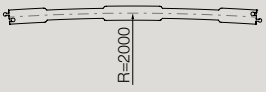
My Circuit Fixation Curve R 1000
15° / 45° / 90° / 135° / 180°



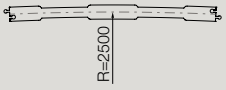
My Circuit Fixation Curve R 1500
9° / 45° / 90° / 135° / 180°



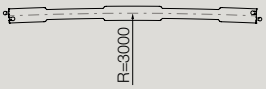
My Circuit Fixation Curve R 2000
7,5° / 45° / 90° / 135° / 180°



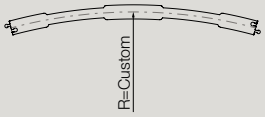
My Circuit Fixation Curve R 2500
5° / 45° / 90° / 135° / 180°



My Circuit Fixation Curve R 3000
5° / 45° / 90° / 135° / 180°



My Circuit Fixation Curve R Custom



2 SELECT & DEFINE PLACEMENT OF LIGHT MODULES IN YOUR LAYOUT

No DIM / Casambi

My Circuit Light Shadow Spot Ø30

S/M/F

My Circuit Light Shadow Pro Ø45

S/M/F

My Circuit Spot Ø25

S/M/F

My Circuit Spot Ø35

S/M/F

Casambi

My Circuit Dome

General lighting

My Circuit Sphere

General lighting

My Circuit Disc

General lighting

My Circuit Lines

General lighting

3 SELECT POWER SUPPLY & ADJUST YOUR FINAL LAYOUT

Power Supply Remote

Accessories

Feed Connector End Remote

Feed Connector Middle Remote

Drivers

320W

240W

150W

Suspended Power Supply

Power Supply End Suspended
240W / 150W

Power Supply Middle Suspended
240W / 150W

4 SELECT MY CIRCUIT PROFILE & ACCESSORIES

My Circuit Profile
L: 8000 / 15000 / 20000 mm

My Circuit Mounting Tool
(included)

Accessories

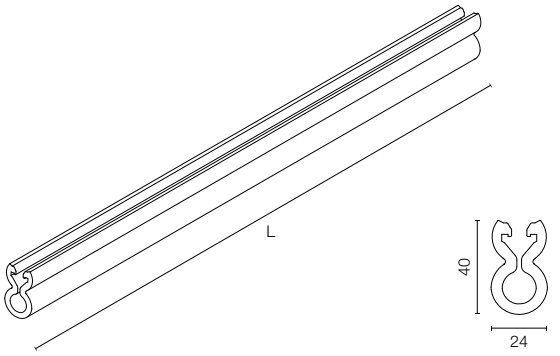
End Cap

Middle Cap

My Circuit Profiles

Profilo elettromeccanico flessibile disponibile in varie lunghezze e progettato per essere tagliato dal cliente alla lunghezza esatta desiderata a seconda del progetto. Il profilo viene fornito avvolto a spirale. Distendere prima di procedere all'installazione.

Selezionare la lunghezza necessaria in base alla somma delle lunghezze dei seguenti elementi: fissaggi dritti, archi dei fissaggi curvi e inserti del binario nei fissaggi degli adattatori di alimentazione (contrassegnati sui disegni dimensionali).



L: 8 m / 15 m / 20 m

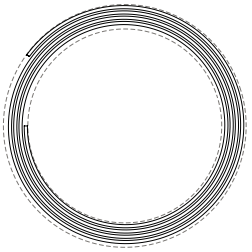
Flexible electromechanical profile available in various lengths, designed to be cut by the customer to the exact length required for each project. The profile is supplied in a spiral roll. It must be unrolled before installation.

Select the required length based on the sum of the lengths of: the straight fixations, the arcs of the curved fixations and the track inserts in the power adapter fixations (marked on its dimensional drawings).

CE

III

IP
20



L: 8000 mm
☐ 06.0330.C5

L: 15000 mm
☐ 06.0331.C5

L: 20000 mm
☐ 06.0332.C5

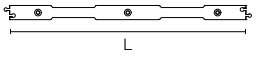
Strumento di montaggio My Circuit (in dotazione).

My Circuit Mounting Tool (included).

My Circuit Fixation Straight

Fissaggio dritto. Sezione minima: 250 mm. Kit di diverse lunghezze composti da varie sezioni minime combinabili.

Straight fixture. Minimum section 250 mm. Kits of different lengths made up of several minimum splicable sections.



L: 250 mm
06.0335.00

Kit L: 1000 mm (4x 06.0335.00)
06.0366.00

Kit L: 1500 mm (6x 06.0335.00)
06.0367.00

Kit L: 2000 mm (8x 06.0335.00)
06.0368.00

Kit L: 2500 mm (10x 06.0335.00)
06.0369.00

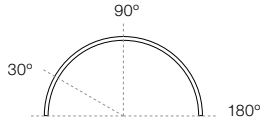
Kit L: 3000 mm (12x 06.0335.00)
06.0370.00

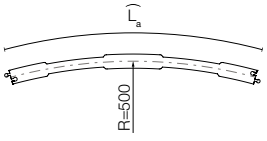
My Circuit Fixation Curve R 500

Fissaggio curvo R 500. Angolo minimo de 30°. Kit da 90° e 180° disponibili e composti da vari angoli minimi combinabili.

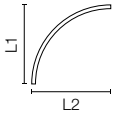
R 500 curved fixture. Minimum angle 30°. 90° and 180° kits are available, made up of several minimum splicable angles.

Minimum angle 30°
Kit angles 90° / 180°

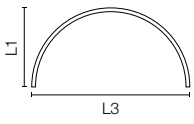




R 500 - 30°
L_a: 262 mm
06.0336.00



R 500 - Kit 90° (3x 06.0336.00)
L_a: 785 mm
L1: 500 mm L2: 500 mm
06.0371.00

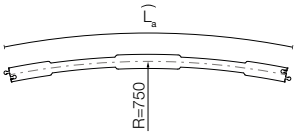


R 500 - Kit 180° (6x 06.0336.00)
L_a: 1571 mm
L1: 500 mm L3: 1000 mm
06.0372.00

My Circuit Fixation Curve R 750

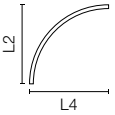
Fissaggio curvo R 750. Angolo minimo di 22,5º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 750 curved fixture. Minimum angle 22.5º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

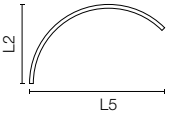


R 750 - 22,5º
L_a: 294,5 mm
06.0337.00

R 750 - Kit 45º (2x 06.0337.00)
L_a: 589 mm
L1: 530 mm L3: 220 mm
06.0373.00

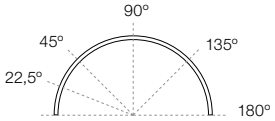


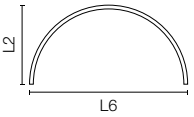
R 750 - Kit 90º (4x 06.0337.00)
L_a: 1178 mm
L2: 750 mm L4: 750 mm
06.0374.00



R 750 - Kit 135º (6x 06.0337.00)
L_a: 1767 mm
L2: 750 mm L5: 1280 mm
06.0375.00

Minimum angle 22,5º
Kit angles 45º / 90º / 135º / 180º



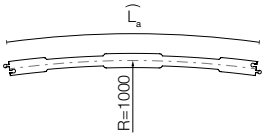


R 750 - Kit 180º (8x 06.0337.00)
L_a: 2356 mm
L2: 750 mm L6: 1500 mm
06.0376.00

My Circuit Fixation Curve R 1000

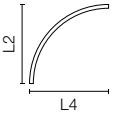
Fissaggio curvo R 1000. Angolo minimo de 15º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 1000 curved fixture. Minimum angle 15º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

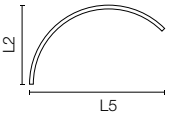


R 1000 - 15º
L_a: 262 mm
06.0338.00

R 1000 - Kit 45º (3x 06.0338.00)
L_a: 785 mm
L1: 707 mm L3: 293 mm
06.0377.00

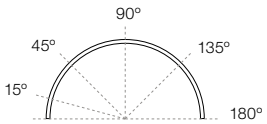


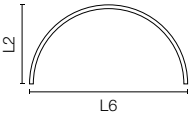
R 1000 - Kit 90º (6x 06.0338.00)
L_a: 1570 mm
L2: 1000 mm L4: 1000 mm
06.0378.00



R 1000 - Kit 135º (9x 06.0338.00)
L_a: 2356 mm
L2: 1000 mm L5: 1707 mm
06.0379.00

Minimum angle 15º
Kit angles 45º / 90º / 135º / 180º



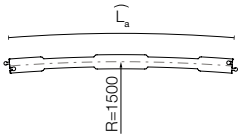


R 1000 - Kit 180º (12x 06.0338.00)
L_a: 3141 mm
L2: 1000 mm L6: 2000 mm
06.0380.00

My Circuit Fixation Curve R 1500

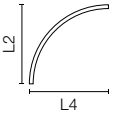
Fissaggio curvo R 1500. Angolo minimo de 9º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 1500 curved fixture. Minimum angle 9º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

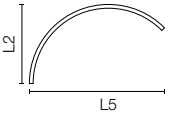


R 1500 - 9º
L_a: 236 mm
06.0339.00

R 1500 - Kit 45º (5x 06.0339.00)
L_a: 1178 mm
L1: 1061 mm L3: 439 mm
06.0381.00

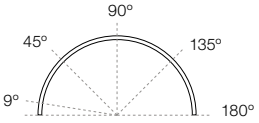


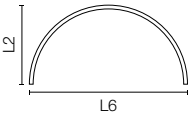
R 1500 - Kit 90º (10x 06.0339.00)
L_a: 2356 mm
L2: 1500 mm L4: 1500 mm
06.0382.00



R 1500 - Kit 135º (15x 06.0339.00)
L_a: 3534 mm
L2: 1500 mm L5: 2561 mm
06.0383.00

Minimum angle 9º
Kit angles 45º / 90º / 135º / 180º



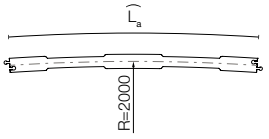


R 1500 - Kit 180º (20x 06.0339.00)
AL: 4712 mm
L2: 1500 mm L6: 3000 mm
06.0384.00

My Circuit Fixation Curve R 2000

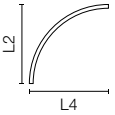
Fissaggio curvo R 2000. Angolo minimo di 7,5º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 2000 curved fixture. Minimum angle 7.5º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

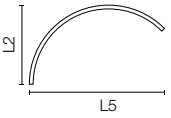


R 2000 - 7,5º
L_a: 262 mm
06.0340.00

R 2000 - Kit 45º (6x 06.0340.00)
L_a: 1571 mm
L1: 1414 mm L3: 586 mm
06.0385.00

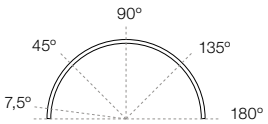


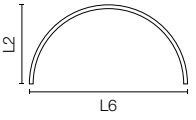
R 2000 - Kit 90º (12x 06.0340.00)
L_a: 3142 mm
L2: 2000 mm L4: 2000 mm
06.0386.00



R 2000 - Kit 135º (18x 06.0340.00)
L_a: 4712 mm
L2: 2000 mm L5: 3414 mm
06.0387.00

Minimum angle 7,5º
Kit angles 45º / 90º / 135º / 180º





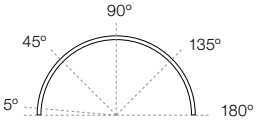
R 2000 - Kit 180º (24x 06.0340.00)
L_a: 6283 mm
L2: 2000 mm L6: 4000 mm
06.0388.00

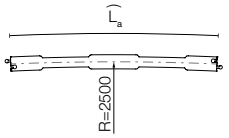
My Circuit Fixation Curve R 2500

Fissaggio curvo R 2500. Angolo minimo de 5º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 2500 curved fixture. Minimum angle 5º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

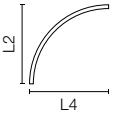
Minimum angle 5º
Kit angles 45º / 90º / 135º / 180º



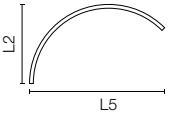


R 2500 - 5º
L_a: 218 mm
06.0341.00

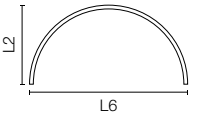
R 2500 - Kit 45º (9x 06.0341.00)
L_a: 1963 mm
L1: 1768 mm L3: 732 mm
06.0389.00



R 2500 - Kit 90º (18x 06.0341.00)
L_a: 3927 mm
L2: 2500 mm L4: 2500 mm
06.0390.00



R 2500 - Kit 135º (27x 06.0341.00)
L_a: 5890 mm
L2: 2500 mm L5: 4268 mm
06.0391.00



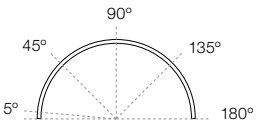
R 2500 - Kit 180º (36x 06.0341.00)
L_a: 7854 mm
L2: 2500 mm L6: 5000 mm
06.0392.00

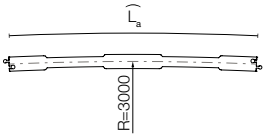
My Circuit Fixation Curve R 3000

Fissaggio curvo R 3000. Angolo minimo de 5º. Kit da 45°, 90°, 135° e 180° disponibili e composti da vari angoli minimi combinabili.

R 3000 curved fixture. Minimum angle 5º. 45º, 90º, 135º and 180º kits available, made up of several minimum splicable angles.

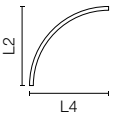
Minimum angle 5 °
Kit angles 45º / 90º / 135º / 180º



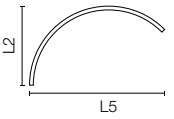


R 3000 - 5º
L_a: 262 mm
06.0342.00

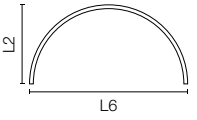
R 3000 - Kit 45º (9x 06.0342.00)
L_a: 2356 mm
L1: 2121 mm L3: 879 mm
06.0393.00



R 3000 - Kit 90º (18x 06.0342.00)
L_a: 4712 mm
L2: 3000 mm L4: 3000 mm
06.0394.00



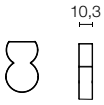
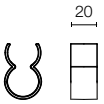
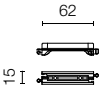
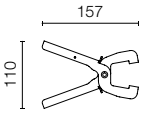
R 3000 - Kit 135º (27x 06.0342.00)
L_a: 7069 mm
L2: 3000 mm L5: 5121 mm
06.0395.00



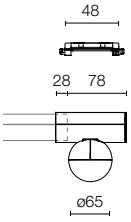
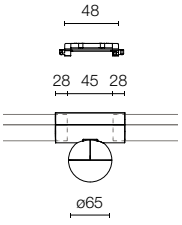
R 3000 - Kit 180º (36x 06.0342.00)
L_a: 9425 mm
L2: 3000 mm L6: 6000 mm
06.0396.00

MY CIRCUIT — ACCESSORIES

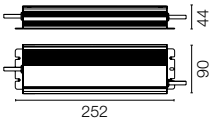
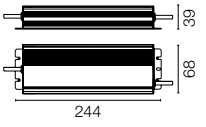
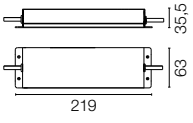
Accessori / Accessories

Tappo estetico finale. Da applicare alle estremità del percorso di My Circuit (all'occorrenza).	End trim cap. For use at the ends of the My Circuit circuit (only if necessary).			06.0350.C5
Tappo estetico intermedio. Da applicare nei tagli del binario flessibile di My Circuit (se necessario).	Intermediate trim cap. For use on cuts in the My Circuit flexible track (only if necessary).			06.0351.C5
Accessorio per installazioni a circuito chiuso. Per unire le estremità del percorso di My Circuit (obbligatorio per questo tipo di installazione).	Accessory for closed loop installations. To join the ends of the My Circuit route (Mandatory for this type of installation).			06.0343.00
Strumento di fissaggio del profilo. Per assicurare che il profilo sia agganciato lungo tutta la sua lunghezza una volta installato.	Profile fixing tool. To ensure that the profile is clipped along its entire length once installed.			08.1042.00

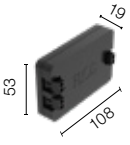
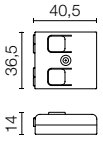
Remote Drivers Accessories

Accessorio per il collegamento di My Circuit all'alimentazione remota. Driver non incluso. Da applicare alle estremità del percorso (all'occorrenza).	Accessory for connecting My Circuit to the remote power supply. Driver not included. For use at the ends of the circuit (if necessary).			06.0352.C5
Accessorio per il collegamento di My Circuit all'alimentazione remota. Driver non incluso. Da applicare in posizione intermedia lungo il percorso (all'occorrenza).	Accessory for connecting My Circuit to the remote power supply. Driver not included. For use in intermediate positions along the circuit (if necessary).			06.0353.C5

Remote Drivers

Alimentatore a tensione costante 48 V - 320 W, 100-110 V / 120/277 V - 50/60 Hz.	Constant voltage power supply 48V - 320W, 100 -110V / 120/277V - 50/60Hz.			60.9741
Alimentatore a tensione costante 48 V - 240W, 100-110 V / 120/277 V - 50/60 Hz.	Constant voltage power supply 48V - 240W, 100 -110V / 120/277V - 50/60Hz.			60.8723
Alimentatore a tensione costante 48V - 150W, 100-110V / 120/277V - 50/60Hz.	Constant voltage power supply 48V - 150W, 100-110V / 120/277V - 50/60Hz.			60.9781

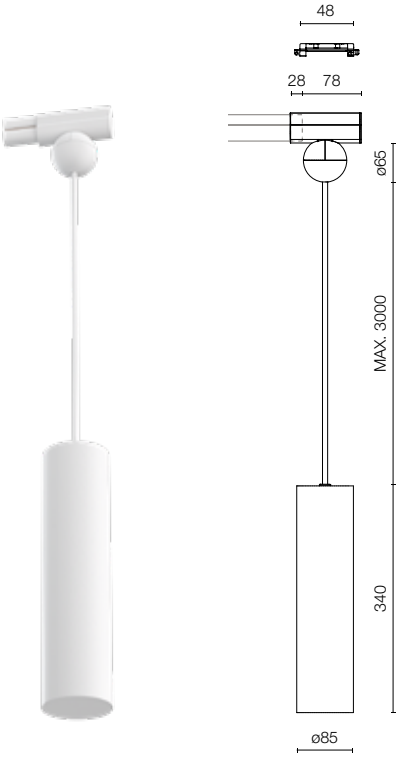
Unità di controllo / Control Units

Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control.	Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual.			DIM 1-10V >> Casambi 08.0824.14
Gateway di regolazione wireless Casambi ↔ DALI. Per installazione remota. Consultare le specifiche del prodotto nel manuale Flos Control.	Wireless dimming gateway Casambi ↔ DALI. For remote installation. Refer to the product specifications in the Flos Control manual.			DIM Casambi << >> DALI 08.0961.00

Suspended Drivers

Accessorio per il collegamento di My Circuit all'alimentazione sospesa. Driver incluso (48 V). Da applicare alle estremità del percorso (all'occorrenza).
Fissaggio alimentazione My Circuit (in dotazione).

Accessory for connecting My Circuit to the suspended power supply. Driver included (48V). For use at the ends of the circuit (if necessary).
My Circuit Power Supply Fixation, included.

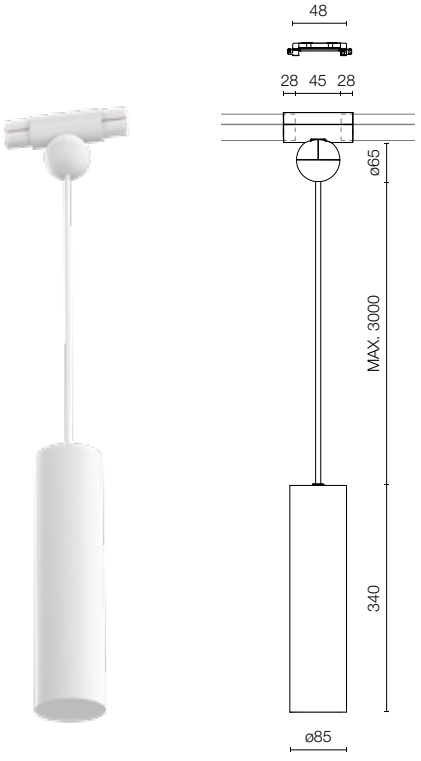


240W · 100-240Vac
240W · 180-240Vac
180W · 100-180Vac
06.0354.C5

150W · 100-240Vac
150W · 180-240Vac
105W · 100-180Vac
06.0403.C5

Accessorio per il collegamento di My Circuit all'alimentazione sospesa. Driver incluso (48 V). Da applicare in posizione intermedia lungo il percorso (all'occorrenza).
Fissaggio alimentazione My Circuit (in dotazione).

Accessory for connecting My Circuit to the suspended power supply. Driver included (48V). For use in intermediate positions along the circuit (if necessary).
My Circuit Power Supply Fixation, included.



240W · 100-240Vac
240W · 180-240Vac
180W · 100-180Vac
06.0355.C5

150W · 100-240Vac
150W · 180-240Vac
105W · 100-180Vac
06.0404.C5

Requisiti di configurazione driver e binario / Drivers & Track Configuration Requirements

Lunghezza massima del cavo secondario (sezione: 1,5 mm²): 5 metri dal driver al binario. Lunghezza massima binario: 20 metri.

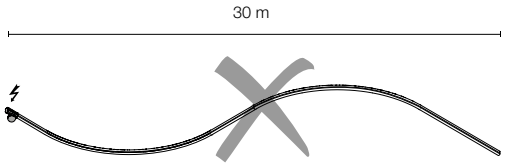
Maximum length of secondary cable (section 1.5mm²): 5 metres from the driver to the track. Maximum track length 20 metres.

		Remote Drivers			Suspended Drivers	
Light Modules	Fixture W	150W 60.9781	240W 60.8723	320W 60.9741	150W 06.0403.C5 / 06.0404.C5	240W 06.0354.C5 / 06.0355.C5
	3,5W	42 units	68 units	91 units	42 units	68 units
	4W	32 units	50 units	68 units	32 units	50 units
	7,5W	20 units	32 units	42 units	20 units	32 units
	8W	16 units	25 units	34 units	16 units	25 units
	40W	3 units	5 units	6 units	3 units	5 units
	40W	3 units	5 units	6 units	3 units	5 units
	42W	3 units	5 units	6 units	3 units	5 units
	44W	3 units	4 units	6 units	3 units	4 units

Esempi di configurazione / Configuration examples

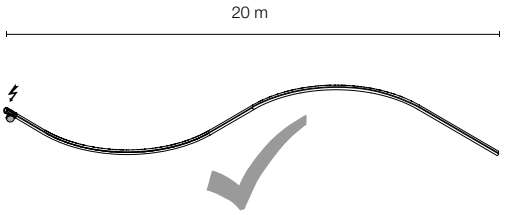
Esempio di configurazione errata:
Distanza KO.

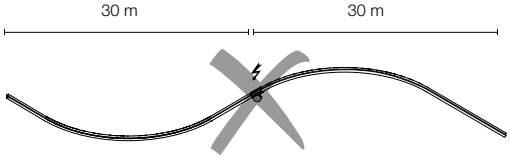
Example of incorrect configuration:
Distance KO.

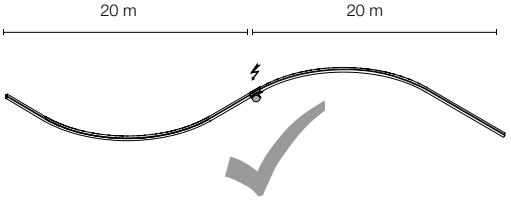


Esempio di configurazione corretta:
Distanza OK.

Example of correct configuration:
Distance OK.

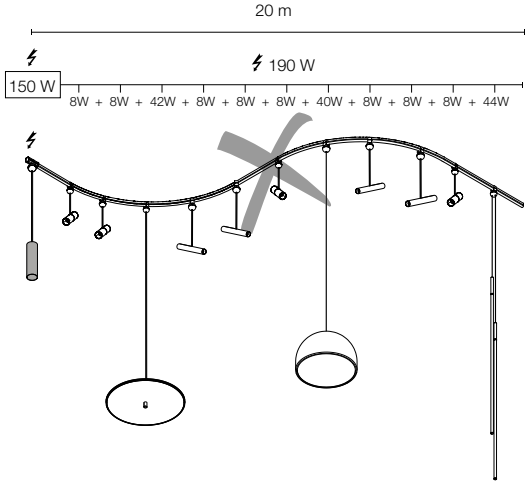






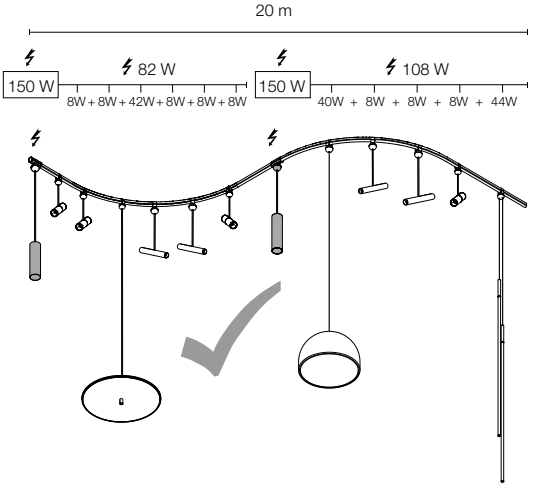
Esempio di configurazione errata:
Distanza OK / Potenza KO.

Example of incorrect configuration:
Distance OK / Power KO.



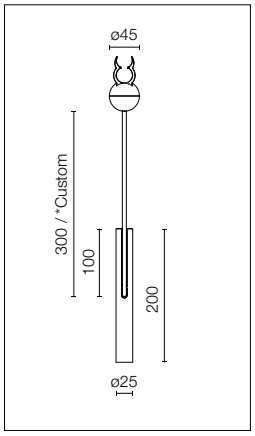
Esempio di configurazione corretta:
Distanza OK / Potenza OK.

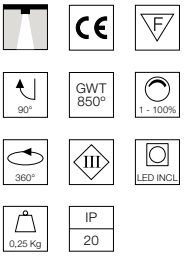
Example of correct configuration:
Distance OK / Power OK.



My Circuit Spot Ø25

Power LED Non Dimmable 3,5W - 260 lm - 2700K/CRI 90 / 262 lm - 3000K/ CRI 90
Power LED Casambi 4W - 260 lm - 2700K/CRI 90 / 262 lm - 3000K/ CRI 90





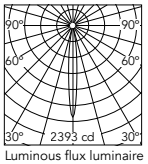
Modulo di illuminazione LED da montare sul sistema My Circuit. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Versione Casambi per il controllo senza fili. Casambi, distanza massima tra gli apparecchi: 12m.
* Su richiesta, è possibile personalizzare la lunghezza del braccio di collegamento al binario.

LED lighting module for installation in the My Circuit system. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product. Casambi version for wireless control. Casambi, maximum distance between fixtures: 12m.
* Ask us about bespoke track connector arm lengths.

Optic Spot - 2700K

Non Dimmable
☐ 05.2900.C5

Casambi
☐ 05.2920.C5



Luminous flux luminaire
132 lm

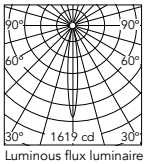
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	2393	0.18
2	598	0.37
3	266	0.55
4	150	0.74
5	96	0.92

Optic Spot - 3000K

Non Dimmable
☐ 05.2905.C5

Casambi
☐ 05.2925.C5



Luminous flux luminaire
115 lm

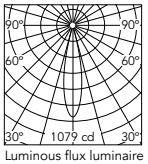
Beam Angle: 13°

h(m)	E(lx)	D(m)
1	1619	0.22
2	405	0.44
3	180	0.66
4	101	0.88
5	65	1.10

Optic Medium - 2700K

Non Dimmable
☐ 05.2901.C5

Casambi
☐ 05.2921.C5



Luminous flux luminaire
145 lm

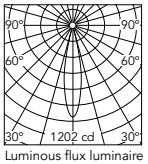
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1079	0.39
2	270	0.77
3	120	1.16
4	67	1.54
5	43	1.93

Optic Medium - 3000K

Non Dimmable
☐ 05.2906.C5

Casambi
☐ 05.2926.C5



Luminous flux luminaire
148 lm

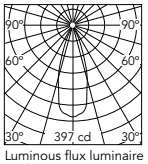
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1202	0.37
2	300	0.75
3	134	1.12
4	75	1.49
5	48	1.86

Optic Flood - 2700K

Non Dimmable
☐ 05.2902.C5

Casambi
☐ 05.2922.C5



Luminous flux luminaire
135 lm

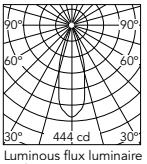
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	397	0.63
2	99	1.26
3	44	1.89
4	25	2.51
5	16	3.14

Optic Flood - 3000K

Non Dimmable
☐ 05.2907.C5

Casambi
☐ 05.2927.C5



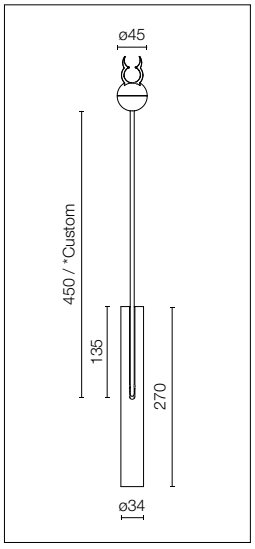
Luminous flux luminaire
142 lm

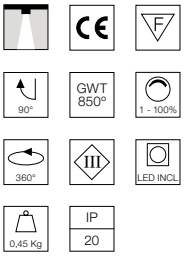
Beam Angle: 32°

h(m)	E(lx)	D(m)
1	444	0.58
2	111	1.16
3	49	1.75
4	28	2.33
5	18	2.91

My Circuit Spot Ø35

LED Array Non Dimmable 7,5W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/ CRI 90
LED Array Casambi 8W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/ CRI 90





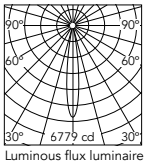
Modulo di illuminazione LED da montare sul sistema My Circuit. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Versione Casambi per il controllo senza fili. Casambi, distanza massima tra gli apparecchi: 6m.
* Su richiesta, è possibile personalizzare la lunghezza del braccio di collegamento al binario.

LED lighting module for installation in the My Circuit system. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product. Casambi version for wireless control. Casambi, maximum distance between fixtures: 6m.
* Ask us about bespoke track connector arm lengths.

Optic Spot - 2700K

Non Dimmable
☐ 05.2910.C5

Casambi
☐ 05.2930.C5



Luminous flux luminaire
487 lm

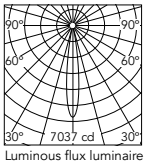
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6779	0.26
2	1695	0.51
3	753	0.77
4	424	1.02
5	271	1.28

Optic Spot - 3000K

Non Dimmable
☐ 05.2915.C5

Casambi
☐ 05.2935.C5



Luminous flux luminaire
507 lm

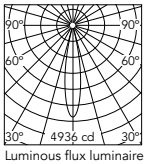
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7037	0.26
2	1759	0.52
3	782	0.78
4	440	1.04
5	281	1.30

Optic Medium - 2700K

Non Dimmable
☐ 05.2911.C5

Casambi
☐ 05.2931.C5



Luminous flux luminaire
525 lm

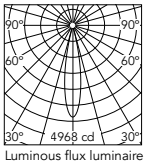
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4936	0.34
2	1234	0.68
3	548	1.02
4	308	1.36
5	197	1.70

Optic Medium - 3000K

Non Dimmable
☐ 05.2916.C5

Casambi
☐ 05.2936.C5



Luminous flux luminaire
548 lm

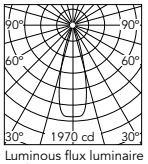
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	4968	0.35
2	1242	0.69
3	552	1.04
4	311	1.39
5	199	1.73

Optic Flood - 2700K

Non Dimmable
☐ 05.2912.C5

Casambi
☐ 05.2932.C5



Luminous flux luminaire
538 lm

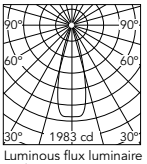
Beam Angle: 30°

h(m)	E(lx)	D(m)
1	1970	0.54
2	492	1.09
3	219	1.63
4	123	2.18
5	79	2.72

Optic Flood - 3000K

Non Dimmable
☐ 05.2917.C5

Casambi
☐ 05.2937.C5



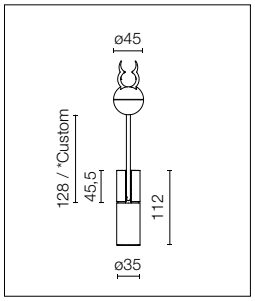
Luminous flux luminaire
559 lm

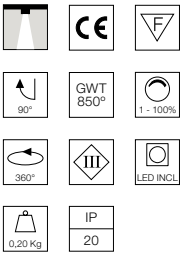
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	1983	0.56
2	496	1.11
3	220	1.67
4	124	2.22
5	79	2.78

My Circuit Light Shadow Spot Ø30

Power LED Non Dimmable 3,5W - 276 lm - 2700K/CRI 90 / 294 lm - 3000K/ CRI 90
Power LED Casambi 4W - 276 lm - 2700K/CRI 90 / 294 lm - 3000K/ CRI 90





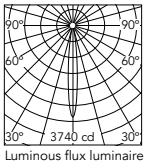
Modulo di illuminazione LED da montare sul sistema My Circuit. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Versione Casambi per il controllo senza fili. Casambi, distanza massima tra gli apparecchi: 12m.
* Su richiesta, è possibile personalizzare la lunghezza del braccio di collegamento al binario.

LED lighting module for installation in the My Circuit system. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product. Casambi version for wireless control. Casambi, maximum distance between fixtures: 12m.
* Ask us about bespoke track connector arm lengths.

Optic Spot - 2700K

Non Dimmable
☐ 05.2950.C5A

Casambi
☐ 05.2970.C5A



Luminous flux luminaire
234 lm

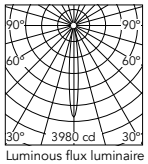
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	3740	0.20
2	935	0.40
3	416	0.60
4	234	0.80
5	150	1.00

Optic Spot - 3000K

Non Dimmable
☐ 05.2955.C5A

Casambi
☐ 05.2975.C5A



Luminous flux luminaire
249 lm

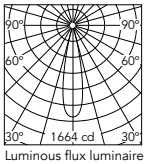
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	3980	0.20
2	995	0.40
3	442	0.60
4	249	0.80
5	159	1.00

Optic Medium - 2700K

Non Dimmable
☐ 05.2951.C5A

Casambi
☐ 05.2971.C5A



Luminous flux luminaire
238 lm

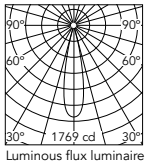
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1664	0.39
2	416	0.78
3	185	1.17
4	104	1.56
5	67	1.95

Optic Medium - 3000K

Non Dimmable
☐ 05.2956.C5A

Casambi
☐ 05.2976.C5A



Luminous flux luminaire
253 lm

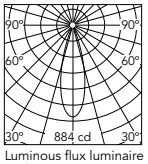
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1769	0.39
2	442	0.78
3	197	1.17
4	111	1.56
5	71	1.95

Optic Flood - 2700K

Non Dimmable
☐ 05.2952.C5A

Casambi
☐ 05.2972.C5A



Luminous flux luminaire
228 lm

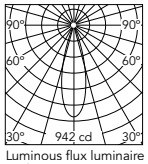
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	884	0.52
2	221	1.04
3	98	1.57
4	55	2.09
5	35	2.61

Optic Flood - 3000K

Non Dimmable
☐ 05.2957.C5A

Casambi
☐ 05.2977.C5A



Luminous flux luminaire
243 lm

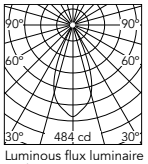
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	942	0.52
2	235	1.04
3	105	1.57
4	59	2.09
5	38	2.61

Optic Wide Flood - 2700K

Non Dimmable
☐ 05.2953.C5A

Casambi
☐ 05.2973.C5A



Luminous flux luminaire
227 lm

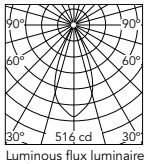
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	484	0.80
2	121	1.59
3	54	2.39
4	30	3.19
5	19	3.99

Optic Wide Flood - 3000K

Non Dimmable
☐ 05.2958.C5A

Casambi
☐ 05.2978.C5A



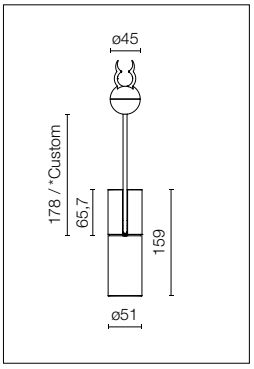
Luminous flux luminaire
242 lm

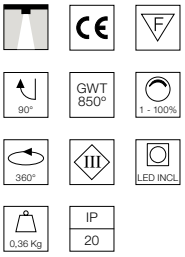
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	516	0.80
2	129	1.59
3	57	2.39
4	32	3.19
5	21	3.99

My Circuit Light Shadow Spot Ø45

LED Array Non Dimmable 7,5W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/ CRI 90
LED Array Casambi 8W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/ CRI 90





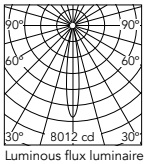
Modulo di illuminazione LED da montare sul sistema My Circuit. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Versione Casambi per il controllo senza fili. Casambi, distanza massima tra gli apparecchi: 12m.
* Su richiesta, è possibile personalizzare la lunghezza del braccio di collegamento al binario.

LED lighting module for installation in the My Circuit system. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product. Casambi version for wireless control. Casambi, maximum distance between fixtures: 12m.
* Ask us about bespoke track connector arm lengths.

Optic Spot - 2700K

Non Dimmable
☐ 05.2960.C5

Casambi
☐ 05.2980.C5



Luminous flux luminaire
650 lm

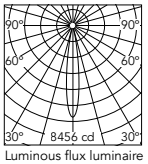
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

Optic Spot - 3000K

Non Dimmable
☐ 05.2965.C5

Casambi
☐ 05.2985.C5



Luminous flux luminaire
686 lm

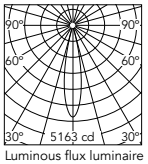
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

Optic Medium - 2700K

Non Dimmable
☐ 05.2961.C5

Casambi
☐ 05.2981.C5



Luminous flux luminaire
645 lm

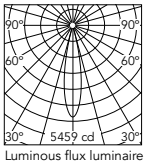
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

Optic Medium - 3000K

Non Dimmable
☐ 05.2966.C5

Casambi
☐ 05.2986.C5



Luminous flux luminaire
682 lm

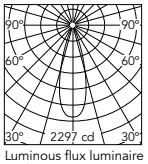
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

Optic Flood - 2700K

Non Dimmable
☐ 05.2962.C5

Casambi
☐ 05.2982.C5



Luminous flux luminaire
646 lm

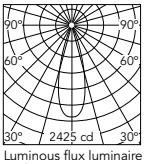
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Flood - 3000K

Non Dimmable
☐ 05.2967.C5

Casambi
☐ 05.2987.C5



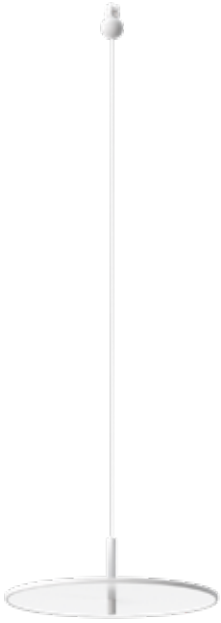
Luminous flux luminaire
682 lm

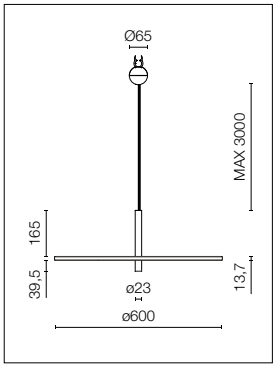
Beam Angle: 31°

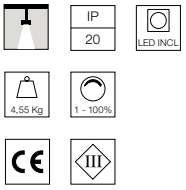
h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

My Circuit Disc

TOP LED 42W - 4310 lm - 2700K/CRI 90 / 42W - 4515 lm - 3000K/CRI 90



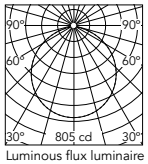




Apparecchio di illuminazione a sospensione LED da installare sul sistema My Circuit. Emissione Down diffusa. Sospensione ad altezza regolabile. Versione Casambi per il controllo senza fili..

Suspended luminaire for installation in the My Circuit system. Diffused Down emission. Adjustable suspension height. Casambi version for wireless control.

2700K
Casambi
☐ 05.2990.C5

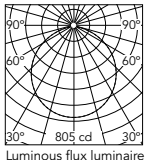


Luminous flux luminaire
2194 lm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	805	2.87
2	201	5.73
3	89	8.60
4	50	11.46
5	32	14.33

3000K
Casambi
☐ 05.2992.C5



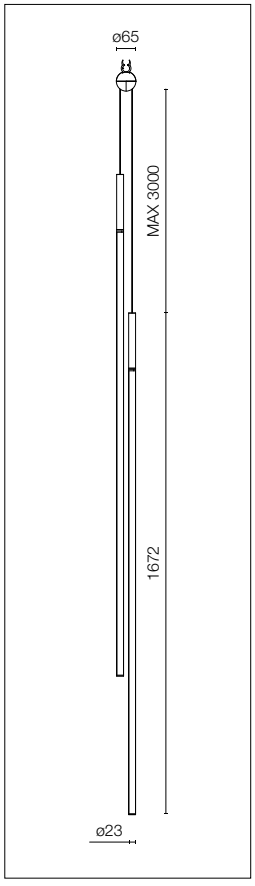
Luminous flux luminaire
2298 lm

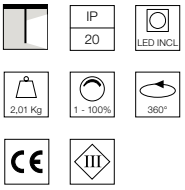
Beam Angle: 110°

h(m)	E(lx)	D(m)
1	805	2.87
2	201	5.73
3	89	8.60
4	50	11.46
5	32	14.33

My Circuit Lines

TOP LED 2 x 23W - 2 x 2360 lm - 2700K/CRI 90 / 2 x 23W - 2 x 2470 lm - 3000K/CRI 90

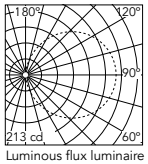




Apparecchio di illuminazione a sospensione LED da installare sul sistema My Circuit. Emissione diffusa laterale con orientamento indipendente (mediante rotazione sull'asse del prodotto) in ciascuna linea. Sospensione ad altezza regolabile. Idealmente, si consiglia una distanza di sospensione tale da assolvere a una funzionalità pari a quella di un apparecchio da terra. Versione Casambi per il controllo senza fili.

Suspended luminaire for installation in the My Circuit system. Lateral, independently adjustable diffuse emission (by rotating on the axis of the product) for each line. Adjustable suspension height. In principle, we recommend a suspension distance in order to achieve the same functionality as a freestanding luminaire. Casambi version for wireless control.

2700K
Casambi
☐ 05.2991.C5

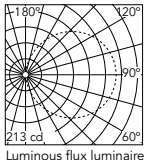


Luminous flux luminaire
2 x 1393 lm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	296	3.01
2	74	6.03
3	33	9.04
4	19	12.06
5	12	15.07

3000K
Casambi
☐ 05.2993.C5



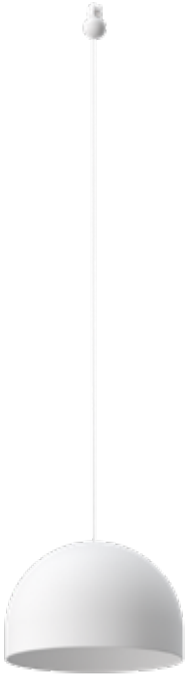
Luminous flux luminaire
2 x 1460 lm

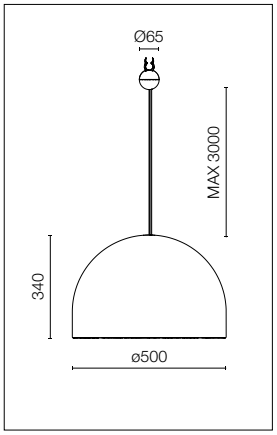
Beam Angle: 110°

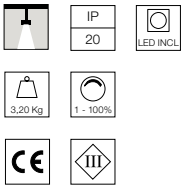
h(m)	E(lx)	D(m)
1	296	3.01
2	74	6.03
3	33	9.04
4	19	12.06
5	12	15.07

My Circuit Dome

TOP LED 40W - 2110 lm - 2700K/CRI 90 / 40W - 2296 lm - 3000K/CRI 90



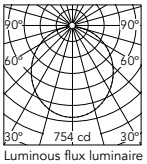




Apparecchio di illuminazione a sospensione LED da installare sul sistema My Circuit. Emissione luminosa downlight diffusa. Sospensione ad altezza regolabile. Versione Casambi per il controllo senza fili.

Suspended luminaire for installation in the My Circuit system. Diffused downlight emission. Adjustable suspension height. Casambi version for wireless control.

2700K
Casambi
☐ 05.2994.C5

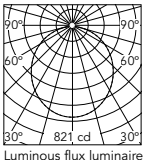


Luminous flux luminaire
2110 lm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	754	2.84
2	189	5.68
3	84	8.51
4	47	11.35
5	30	14.19

3000K
Casambi
☐ 05.2996.C5



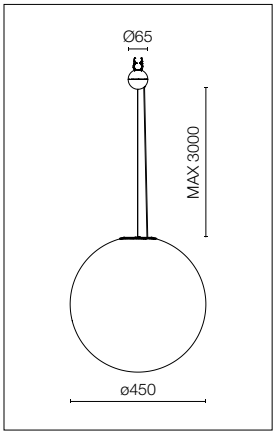
Luminous flux luminaire
2296 lm

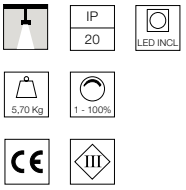
Beam Angle: 110°

h(m)	E(lx)	D(m)
1	821	2.84
2	205	5.68
3	91	8.51
4	51	11.35
5	33	14.19

My Circuit Sphere

TOP LED 40W - 2278 lm - 2700K/CRI 90 / 40W - 2467 lm - 3000K/CRI 90

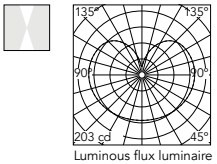




Apparecchio di illuminazione a sospensione LED da installare sul sistema My Circuit. Emissione luminosa onnidirezionale diffusa. Sospensione ad altezza regolabile. Versione Casambi per il controllo senza fili.

Suspended luminaire for installation in the My Circuit system. Diffused omnidirectional emission. Adjustable suspension height. Casambi version for wireless control.

2700K
Casambi
☐ 05.2995.C5

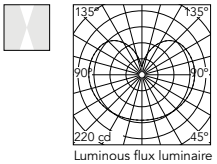


Luminous flux luminaire
2268 lm

Beam Angle:

h(m)	E(lx)	D(m)
1	0	
2	0	
3	0	
4	0	
5	0	

3000K
Casambi
☐ 05.2997.C5



Luminous flux luminaire
2457 lm

Beam Angle:

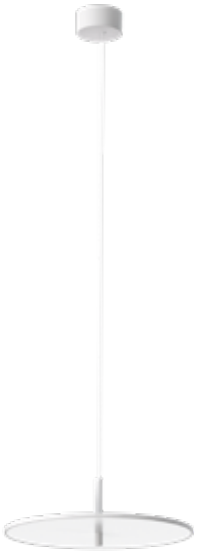
h(m)	E(lx)	D(m)
1	0	
2	0	
3	0	
4	0	
5	0	

Decorative Collection

MY DOME

MY SPHERE

MY DISC

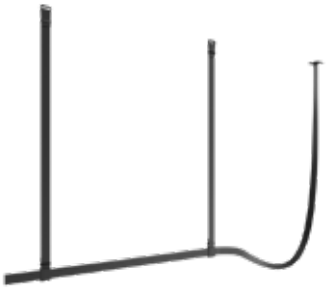


MY LINES

*Consultare il Catalogo Decorativo / Refer to Decorative Catalogue.

BELT

DESIGNED BY RONAN&ERWAN BOUROULLEC



LIGHT SOURCE
TOP LED
27,5W/m

915 lm/m Up
2000 lm/m Down
2700K/CRI 95

1050 lm/m Up
2450 lm/m Down
3000K/CRI 95

Leather

GN Green

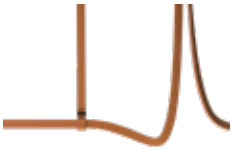
18 Natural Leather

14 Black

Fabric

GO Grey olive

M5 Copper Brown



Descrizione
Questo iconico profilo per installazione a sospensione è caratterizzato da un pregiato rivestimento in pelle o tessuto sviluppato ad hoc per Flos Architectural per rispondere alle esigenze di sicurezza e pulizia di ambienti pubblici e privati.
Belt è pura flessibilità, una linea sinuosa la cui particolarità è l'equilibrio tra la morbidezza della pelle e la rigidità dell'alluminio. L'elemento morbido è rappresentato dalla connessione alla rete elettrica, mentre le parti rigide corrispondono alle sorgenti luminose, delle lunghe linee di luce. Ogni profilo è dotato di illuminazione integrata diretta e indiretta ed è possibile controllare ogni emissione individualmente con controllo remoto dell'installazione.
L'installazione del prodotto avviene tramite tiranti utilizzati per sospendere il profilo luminoso facendoli scorrere attraverso fibbie in metallo dedicate che fungono da agganci a soffitto. Ogni tirante può essere regolato per rispettare la conformazione dell'ambiente.
Uno speciale microconnettore integrato nel terminale del profilo luminoso permette di realizzare la connessione elettrica attraverso un semplice scatto. L'elemento di connessione viene nascosto all'interno del passante, che funge da sospensione per sostenere la composizione.
Profili disponibili con lunghezze di 2 e 3m con finiture in pelle (nera, pelle naturale e verde) e in tessuto (grey olive e copper brown).

Sistema Ottico
Profilo lineare Up&Down - emissione diretta/indiretta: General Lighting.

Unità di Alimentazione
Il sistema può essere alimentato solo con fonte di alimentazione remota non compresa con i profili. I driver consigliati vanno ordinati separatamente.

Sistema di Regolazione
Sistema dimmerabile con driver 1-10V, DALI o CASAMBI integrato nell'apparecchio. La regolazione individuale dell'emissione diretta e di quella indiretta può essere gestita mediante controllo Casambi o DALI.

Informazioni Aggiuntive
Sistema elettrico alimentato a 48V.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
This iconic profile for suspended installation features a leather or textile Surface developed specifically for Flos Architectural to respond to the needs of safety and cleanliness in public and private environments.
Belt is pure flexibility, a sinuous line that creates a balance between the softness of leather and the rigidity of aluminium. The soft part is represented by the connection to the electrical network, while the rigid parts correspond to the light source of the long lines of light.
Each profile is equipped with integrated direct and indirect lighting, and each light source can be controlled individually via remote control.
The product is installed with the use of straps to hang the lighting profile, sliding the straps through dedicated metal clasps that act as hooks on the ceiling. Each strap may be regulated to match the shape of the environment.
A special microconnector integrated into the terminal of the lighting profile allows for electrical connection through a simple snap. The electrical connection is hidden within the strap, which supports the composition.
Profiles available with 2- and 3-m lengths in leather finishes (black, natural leather and green), as well as in textile finishes (grey olive and copper brown).

Optic system
Linear Up&Down profile – direct/indirect emission: General Lighting.

Power Supply
The system may be powered only with remote power sources not included with the profiles. Recommended drivers sold separately.

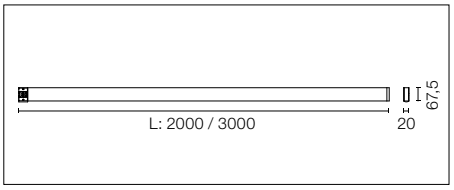
Regulation System
Dimmable system with 1–10 V, DALI, or CASAMBI controller integrated inside the fixture. Individual direct and indirect emission may be regulated through a Casambi or DALI control system.

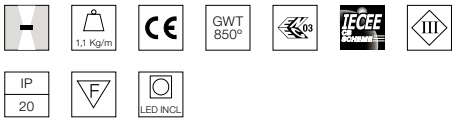
Additional Information
Electrical system powered at 48V.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Belt

Top LED 27,5W/m - 915 lm/m UP - 2000 lm/m DOWN - 2700K/CRI 95 / 27,5W/m - 1050 lm/m UP - 2450 lm/m DOWN - 3000K/CRI 95





Profilo elettromeccanico da interni con illuminazione lineare integrata per installazione a sospensione disponibile con lunghezza da 2 a 3m. Installazione tramite cinghie di sospensione a soffitto e kit di alimentazione remoto, da ordinare separatamente. Sistema Up&Down controllato tramite DALI o CASAMBI individualmente e via 1-10V insieme (Broadcast).

Electromechanical profile for interior use with integrated linear lighting for suspended installation available with 2 or 3 m lengths. Installation via suspension straps on the ceiling and remote power kit, to be ordered separately. Up&Down system controlled via DALI or CASAMBI individually and via 1-10V all together (Broadcast).

2700K

L: 2000 mm

Dali Version

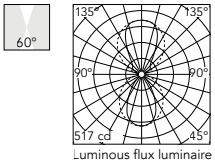
03.8500.GN.DA
03.8500.18.DA
03.8500.14.DA
03.8500.GO.DA
03.8500.M5.DA

1-10V (Broadcast)

03.8500.GN.1V
03.8500.18.1V
03.8500.14.1V
03.8500.GO.1V
03.8500.M5.1V

Casambi integrated

03.8500.GN.CB
03.8500.18.CB
03.8500.14.CB
03.8500.GO.CB
03.8500.M5.CB



Luminous flux luminaire
1694 lm

Beam Angle:		60°
h(m)	E(lx)	D(m)
1	517	1.16
2	129	2.31
3	57	3.47
4	32	4.63
5	21	5.79

3000K

L: 2000 mm

Dali Version

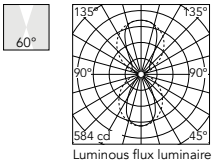
03.8505.GN.DA
03.8505.18.DA
03.8505.14.DA
03.8505.GO.DA
03.8505.M5.DA

1-10V (Broadcast)

03.8505.GN.1V
03.8505.18.1V
03.8505.14.1V
03.8505.GO.1V
03.8505.M5.1V

Casambi integrated

03.8505.GN.CB
03.8505.18.CB
03.8505.14.CB
03.8505.GO.CB
03.8505.M5.CB



Luminous flux luminaire
1915 lm

Beam Angle:		60°
h(m)	E(lx)	D(m)
1	584	1.16
2	146	2.31
3	65	3.47
4	37	4.63
5	23	5.79

2700K

L: 3000 mm

Dali Version

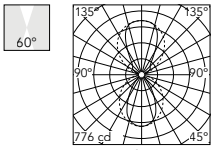
03.8501.GN.DA
03.8501.18.DA
03.8501.14.DA
03.8501.GO.DA
03.8501.M5.DA

1-10V (Broadcast)

03.8501.GN.1V
03.8501.18.1V
03.8501.14.1V
03.8501.GO.1V
03.8501.M5.1V

Casambi integrated

03.8501.GN.CB
03.8501.18.CB
03.8501.14.CB
03.8501.GO.CB
03.8501.M5.CB



Luminous flux luminaire
2542 lm

Beam Angle:		60°
h(m)	E(lx)	D(m)
1	776	1.16
2	194	2.31
3	86	3.47
4	48	4.63
5	31	5.79

3000K

L: 3000 mm

Dali Version

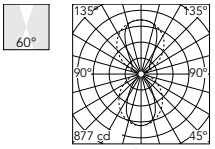
03.8506.GN.DA
03.8506.18.DA
03.8506.14.DA
03.8506.GO.DA
03.8506.M5.DA

1-10V (Broadcast)

03.8506.GN.1V
03.8506.18.1V
03.8506.14.1V
03.8506.GO.1V
03.8506.M5.1V

Casambi integrated

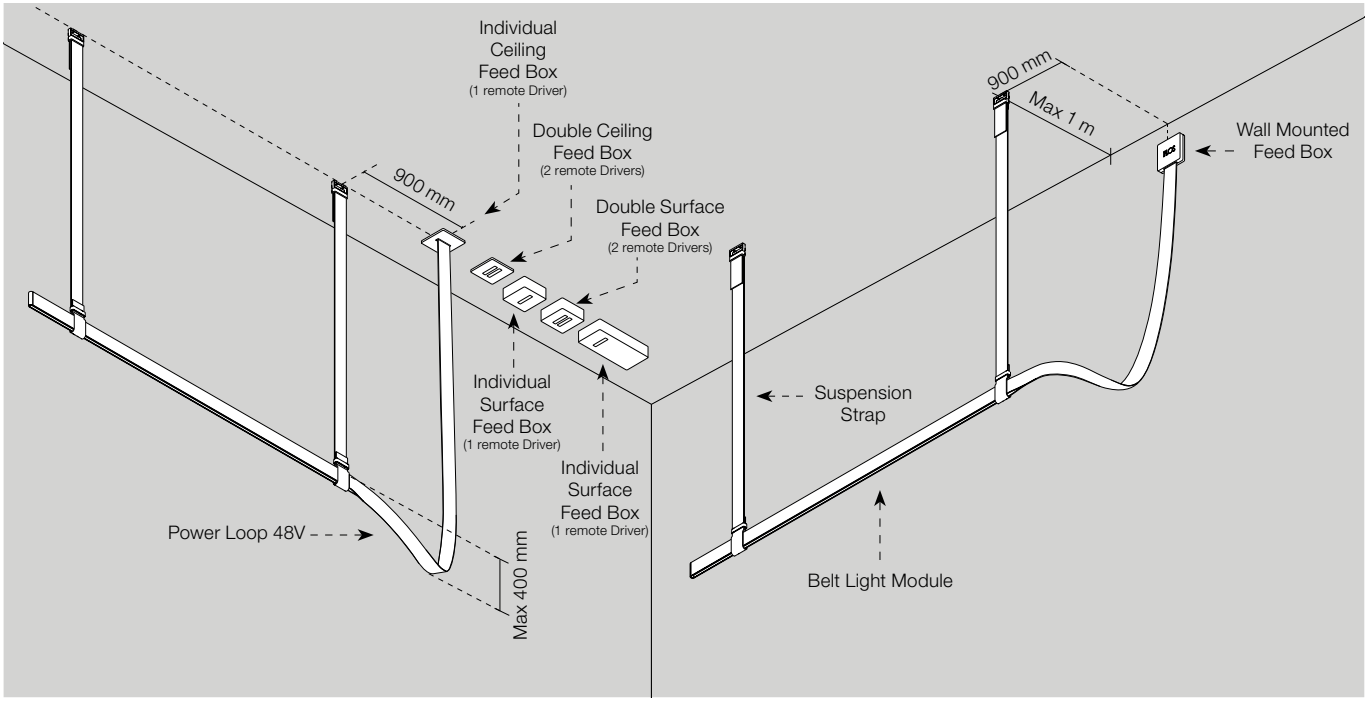
03.8506.GN.CB
03.8506.18.CB
03.8506.14.CB
03.8506.GO.CB
03.8506.M5.CB



Luminous flux luminaire
2872 lm

Beam Angle:		60°
h(m)	E(lx)	D(m)
1	877	1.16
2	219	2.31
3	97	3.47
4	55	4.63
5	35	5.79

BELT — INSTALLATION



Accessori / Accessories

Cinghia di sospensione. 2 unità.

Suspension strap. 2 units.

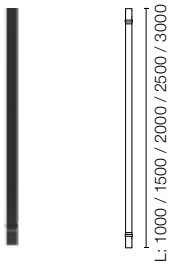
L: 1000 mm
- 03.8510.GN
- 03.8510.18
- 03.8510.14
- 03.8510.GO
- 03.8510.M5

L: 1500 mm
- 03.8513.GN
- 03.8513.18
- 03.8513.14
- 03.8513.GO
- 03.8513.M5

L: 2000 mm
- 03.8511.GN
- 03.8511.18
- 03.8511.14
- 03.8511.GO
- 03.8511.M5

L: 2500 mm
- 03.8514.GN
- 03.8514.18
- 03.8514.14
- 03.8514.GO
- 03.8514.M5

L: 3000 mm
- 03.8512.GN
- 03.8512.18
- 03.8512.14
- 03.8512.GO
- 03.8512.M5



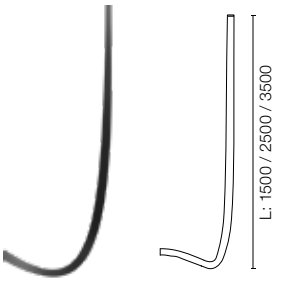
Loop di alimentazione 48V.

48-V power loop.

L: 1500 mm
- 03.8520.GN
- 03.8520.18
- 03.8520.14
- 03.8520.GO
- 03.8520.M5

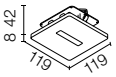
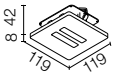
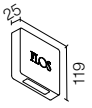
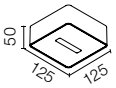
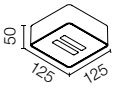
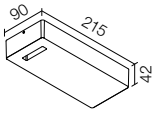
L: 2500 mm
- 03.8521.GN
- 03.8521.18
- 03.8521.14
- 03.8521.GO
- 03.8521.M5

L: 3500 mm
- 03.8522.GN
- 03.8522.18
- 03.8522.14
- 03.8522.GO
- 03.8522.M5

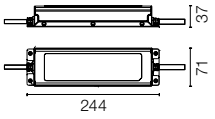
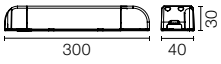


Suspension Strap (mm)	Power Loop (mm)
1000	1500
1500	2500
2000	
2500	3500
3000	

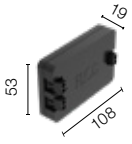
Accessori / Accessories

Unità di alimentazione individuale a soffitto. Driver non incluso.	Individual ceiling feed box. Driver not included.			08.0180.00
Unità di alimentazione doppia a soffitto. Driver non incluso.	Double ceiling feed box. Driver not included.			08.0181.00
Unità di alimentazione individuale a parete. Da installare in parallelo al profilo Belt. Driver non incluso.	Wall mounted feed box. To be install in parallel to the Belt profile. Driver not included.			08.0182.00
Unità di alimentazione individuale a superficie. Driver non incluso.	Individual surface feed box. Driver not included.			08.0194.00
Unità di alimentazione doppia a superficie. Driver non incluso.	Double surface feed box. Driver not included.			08.0195.00
Box driver di superficie 96W - 48V, 110-240V.	Surface driver box 96W - 48V, 110-240V.			06.0173.14

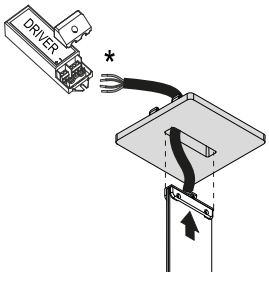
Driver / Drivers

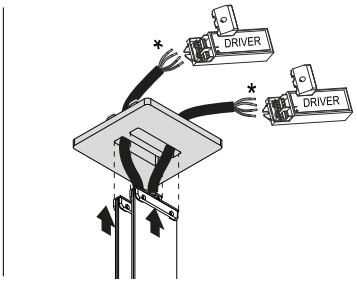
Alimentatore LED per installazione remota, 110Vac-135W / 220Vac-200W.	LED power supply source for remote installation, 110Vac-135W / 220Vac-200W.			*60.9607
Alimentatore LED per installazione remota, 48V/120W. 220/240 Vac.	LED power supply source for remote installation, 48V/120W. 220/240 Vac.			*60.9170

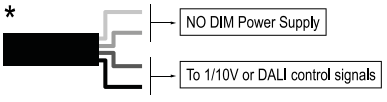
Unità di controllo / Control Units

Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.	Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.		DIM 1-10V >> Casambi 08.0824.14

Remote Driver Installations







* Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

Profiles
■ 14 Nero
14 Black

□ 40 Bianco
40 White

INFRA-STRUCTURE

Descrizione
Innovativo sistema di illuminazione disegnato da Vincent Van Duysen per l'installazione di superficie a soffitto mediante aste rigide e regolabili.
Nella nuova proposta, otra allla conosciuta versione “On Board Dimmer”, Flos fa un passo avanti, aggiungiuendo bianrio e corpi illuminanti che possono essere controllati anche con differenti sistemi di controllo remoto: DALI, 1-10V e Casambi.
Entrambe le versioni del profilo sono realizzate con estrusione di alluminio bianco o nero, dotato di coduttori elettrici a 48V.
Inoltre, le versioni controllabili a sistema (DALI, 1-10V), sono dotate di un bus dati in grafite per la regolazione.
Sistema magnetico di installazione dei corpi illuminanti con blocco meccanico di sicurezza.
La famiglia di apparecchi di illuminazione è composta da moduli di illuminazione d'accento con diverse ottiche, sistemi di illuminazione ambientale a luce diretta e indiretta e apparecchi di illuminazione decorativi con il design distintivo di Flos.
Tutti gli apparecchi di illuminazione sono disponibili con potenziometro integrato, dimmable DALI, 1-10V e Casambi per gestire l'intensità luminosa con una regolazione remota.

Controllo
- Per installazione di corpi illuminanti “On Board Dimmer” usare la versione di binario
“On Board Dimmer”. I corpi illuminanti in versione DALI e 1-10V sono compatibili esclusivamente con il profilo in versione DALI e 1-10V.
I corpi illuminanti in versione Casambi sono compatibili con tutti i profili.
- Per la gestione mediante protocollo DALI è necessario collegare il bus dati di controllo direttamente al profilo.
- Per la gestione 1/10V è necessario che il sistema di controllo sia attivo e collegare il bus dati di controllo direttamente al profilo. In questo caso la regolazione sarà uniforme in tutti gli apparecchi di illuminazione collegati.
- Per gestione con il sistema Casambi (Max. 200 apparecchi) è necessario ordinare apparecchi di illuminazione in versione Casambi. Questi sono compatibili con tutti i profili disponibili nel sistema.
Per la gestione e controllo del sistema Casambi è necessario scaricare la app FLOS Control® powered by Casambi (disponibile in Apple Store e Google Play) per dispositivi mobili.
Numero massimo di interconnessioni tra guide per garantire la comunicazione del segnale DALI o 1-10V: 20 interconnessioni.
Necessaria APP per dispositivi mobili (disponibile su Apple Store).

Sistema Ottico
- Light Tube Direct / Light Tube Indirect / Suspension Glass Downlight 110 / Suspension Panel 600: luce ambiente diffusa.
- Spot 50: Medium.
- Spot 90: Spot, Medium.
- Spot 120 Power LED (stessa fonte luminosa degli Spot 50 e Spot 90): Spot, Medium.
- Spot 120 LED Array (stessa fonte luminosa dello Spot 150): Medium, Flood.
- Spot 150: Spot, Medium, Flood.
- Light Shadow Spot 30: Spot, Medium, Flood, Wide Flood.
- Light Shadow Spot 45: Spot, Medium, Flood.
- Light Shadow Spot 60: Super Spot, Spot, Medium, Flood, Wide Flood.
- Multi Spot Mini: Spot, Medium, Flood.

Unità di Alimentazione
Alimentatore remoto a 48V non compreso. Max 6A - 320W.

Accessori
I moduli ad illuminazione Spot e Light Shadow Spot includono gli accessori di mascheramento (schermo a nido d’ape e crocette) e i filtri correttori per la temperatura del colore. Consultare la disponibilità in base al modello.

Informazioni Aggiuntive
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l’ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Groundbreaking lighting system designed by Vincent Van Duysen for surface installation on ceiling with rigid and adjustable rods.
In the new proposal, beside the successful “On Board Dimmer” version, FLOS goes one step beyond, launching both track and luminaries designed for system management in a variety of options: DALI, 1-10V and Casambi.
Both profile version are manufactured with aluminium profiling extruded in white or black, provided with electric tracks powered at 48V.
The system controlled versions (DALI, 1-10V) are also equipped with graphite data bus for regulation.
The LED light fixtures are installed by means of a magnetic fixture system with mechanical safety fastening.
The light fixtures product group is composed of accent lighting modules with different optics, direct and indirect light ambient lighting systems and decorative light fixtures with the distinctive Flos design.
All light fixtures are available with potentiometer incorporated, dimmable DALI, 1-10V and Casambi to adjust the light intensity.

Control
- For installation of “On Board Dimmer” fixtures use “On Board Dimmer” track version.
Luminaries DALI and 1-10V are only compatible with track DALI and 1-10V.
Casambi luminaires can be installed on all profiles available in the system.
- To manage using DALI protocol, it is necessary to connect the control data bus directly to the profile.
- For 1-10V management, the control system must be active and the data bus must be connected directly to the profile. In this case, regulation will be uniform in all the connected luminaires.
- For Casambi management (Max. 200 luminaires) it is mandatory to use fixtures in the Casambi version, these are compatible with all profiles available in the system.
For managing and controlling the Casambi system, the FLOS Control® app powered by Casambi for mobile devices is necessary (available in the Apple Store and Google Play).
Maximum number of track interconnections to guarantee the communication of the DALI or 1-10V signal: 20 interconnections.

Optic system
- Light Tube Direct / Light Tube Indirect / Suspension Glass Downlight 110 / Suspension Panel 600: diffuse ambient light.
- Spot 50: Medium.
- Spot 90: Spot, Medium.
- Spot 120 Power LED (same light source as the Spot 50 and Spot 90): Spot, Medium.
- Spot 120 LED Array (same light source as the Spot 150): Medium, Flood.
- Spot 150: Spot, Medium, Flood.
- Light Shadow Spot 30: Spot, Medium, Flood, Wide Flood.
- Light Shadow Spot 45: Spot, Medium, Flood.
- Light Shadow Spot 60: Super Spot, Spot, Medium, Flood, Wide Flood.
- Multi Spot Mini: Spot, Medium, Flood.

Power Supply
Remote 48V power supply not included. Max 6A - 320W.

Accessories
For Spot and Light Shadow Spot lighting modules, shielding accessories (honeycomb and crossheads) and color temperature correction filters are available. Please check model availability.

Additional Information
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

LIGHT MODULES

LIGHT TUBE DIRECT-INDIRECT

LIGHT SOURCE
TOP LED
23W/m
1978 lm/m
2700K/CRI 90
2227 lm/m
3000K/CRI 90

SPOT 50

LIGHT SOURCE
POWER LED
3,5W
286 lm
2700K/CRI 90
307 lm
3000K/CRI 90

SPOT 90

LIGHT SOURCE
POWER LED
8,5W
610 lm
2700K/CRI 90
656 lm
3000K/CRI 90

SPOT 120

LIGHT SOURCE
POWER LED
12W
724 lm
2700K/CRI 90
779 lm
3000K/CRI 90

SPOT 120

LIGHT SOURCE
LED ARRAY
12,5W
1075 lm
2700K/CRI 90
1138 lm
3000K/CRI 90

SPOT 150

LIGHT SOURCE
LED ARRAY
22,5W
2411 lm
2700K/CRI 90
2569 lm
3000K/CRI 90

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4,5W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
10W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

LIGHT SHADOW SPOT 60

LIGHT SOURCE
LED ARRAY
Up to 20W
Up to 1563 lm
2700K/CRI 90
Up to 1751 lm
3000K/CRI 90

SUSPENSION PANEL 600

LIGHT SOURCE
TOP LED
25,6W
3332 lm
2700K/CRI 90
3540 lm
3000K/CRI 90

SUSPENSION GLASS DOWNLIGHT 110

LIGHT SOURCE
LED ARRAY
13,5W
1296 lm
2700K/CRI 90
1371 lm
3000K/CRI 90

MULTI SPOT MINI

LIGHT SOURCE
TOP LED
7,5W
635 lm
2700K/CRI 90
650 lm
3000K/CRI 90

MULTIFUNCTION SMART DEVICE

FLOS CONTROL®
by Casambi

Light Tube

40 Bianco
40 White

14 Nero
14 Black

Spot

40 Bianco
40 White

05 Polished Aluminium
05 Polished Aluminium

14 Nero
14 Black

Light Shadow Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Suspension Glass Downlight 110

00 Vetro Trasparente
00 Transparent Glass

FU Vetro Fumé
FU Smoked Glass

RC Vetro Rosso
RC Red Glass

Suspension Panel

14 Nero
14 Black

Multi Spot Mini

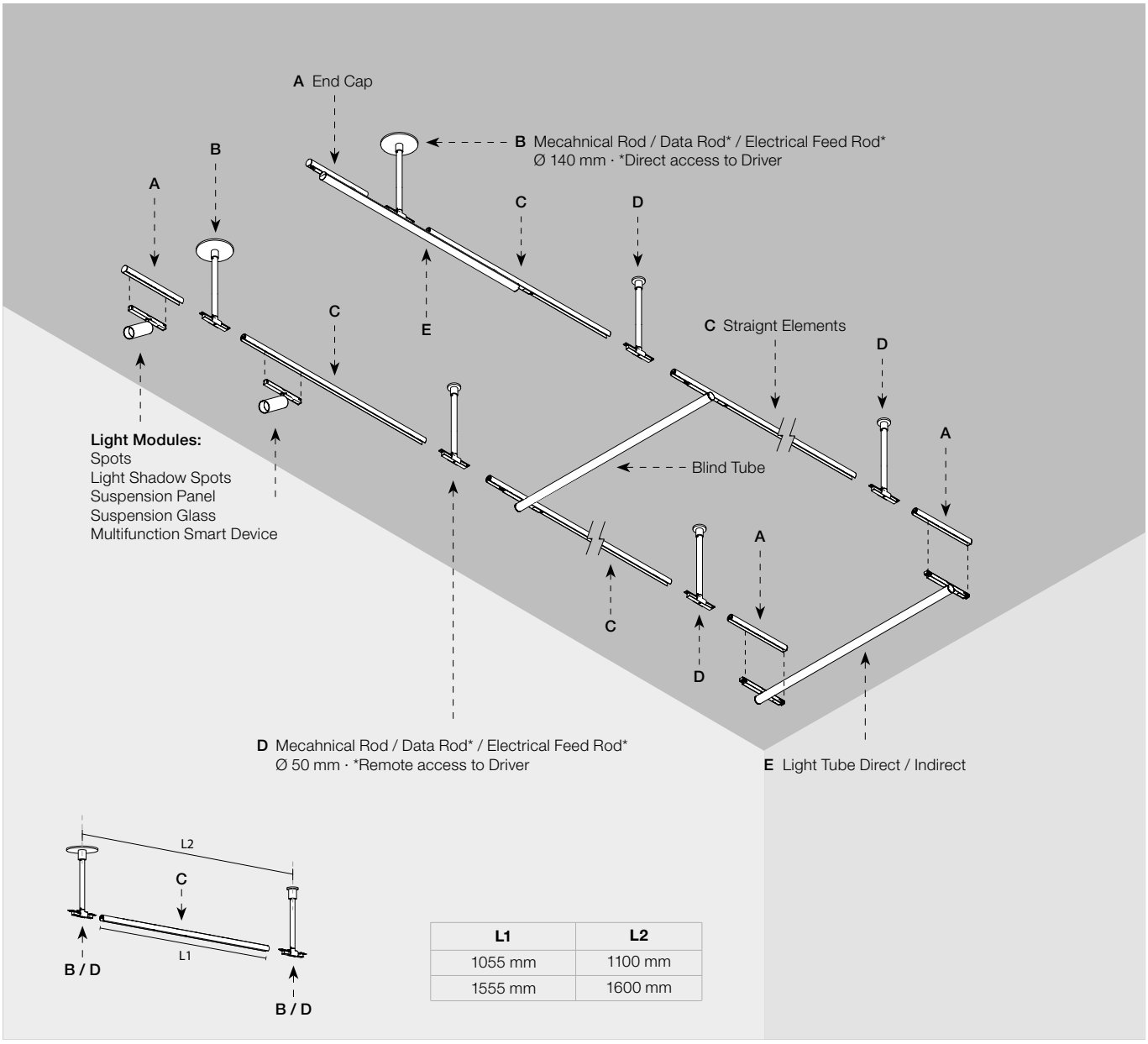
40 Bianco
40 White

14 Nero
14 Black

Multifunction Smart Device

40 Bianco
40 White

14 Nero
14 Black



L1	L2
1055 mm	1100 mm
1555 mm	1600 mm

Profili

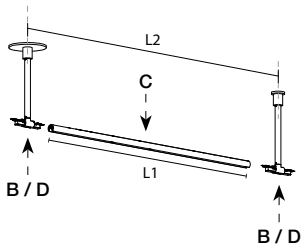
Profilo elettromagnetico tubolare per installazione a superficie su soffitto con fissaggio con aste rigide e regolabili in altezza (25 mm). Aste non regolabili disponibili a richiesta.
I profili possono contenere apparecchi di illuminazione in versione "on board dimmer", DALI o 1-10 V, a seconda del sistema di controllo scelto.
Profili tubolari e terminali di chiusura disponibili in versione compatibile con apparecchi On Board Dimmer e versione compatibile con apparecchi controllabili come sistema (DALI, 1-10V o FLOS Control® by Casambi).
Profili tubolari disponibili in due lunghezze: 1055 mm (separazione tra aste 1100 mm) e 1555 mm (separazione tra aste 1600 mm).
I terminali di chiusura sono anch'essi elettrificati e devono essere ordinati separatamente.
Tutte le aste meccaniche ed elettriche sono comuni alle due versioni e sono disponibili in varie altezze (100, 300, 400 e 700mm).
Diverse versioni di aste di fissaggio:
• Asta meccanica con rosone da Ø50 o da Ø140: per fissaggio di profili.
• Asta di alimentazione elettrica con rosone da Ø50: asta di alimentazione. per installazione remota della fonte di alimentazione in luogo accessibile.
• Asta di alimentazione elettrica con rosone da Ø140: asta di alimentazione per installazione remota della fonte di alimentazione attraverso il rosone.
• Asta di connessione dati con rosone da Ø50 o da Ø140: per connessione alla sorgente di segnale DALI o 1-10V.
• Maschera in alluminio per contrassegnare i punti di fissaggio per l'installazione delle aste disponibile separatamente.

Profiles

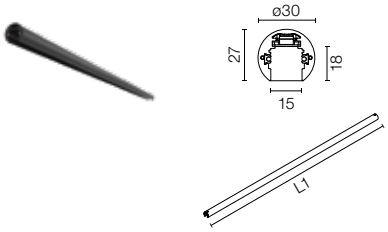
Tubular electromagnetic profile for surface installation in ceilings through rigid and adjustable rods (25 mm). Not adjustable rigid rods available on request.
Profiles and closure terminals are available in version compatible with luminaries "on board dimmer" and versions compatible with system controlled luminaries (DALI, 1-10V, FLOS Control® by Casambi).
Tubular profiles available in two lengths: 1055 mm (1100 mm separation between rods) and 1555 mm (1600 mm separation between rods).
The closure terminals will also be electrified and must be ordered separately.
Mechanical and electrical rods are the same for the two profile versions and they are all available in multiple lengths (100, 300, 400, 700mm).
Different versions of fastening rods:
• Mechanic rod with a Ø50 or Ø140 connection rose: to fasten profiles.
• Electrical rod with a Ø50 connection rose: a supply rod for remote installation of the power supply in an accessible place.
• Electrical rod with a Ø140 connection rose: a supply rod for remote installation of the power supply through the connection rose.
• Data connection rod with a Ø50 or Ø140 connection rose: for connection to DALI or 1-10V bus signal.
• Aluminium stencil to mark the points for installing the rods available as separate item.

C Elementi lineari.

C Straight elements.



L1	L2
1055 mm	1100 mm
1555 mm	1600 mm

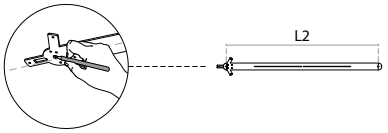


On board dimmer / Casambi
L1: 1055 mm
06.5140.40
06.5140.14
L1: 1555 mm
06.5141.40
06.5141.14

DALI / 1-10V / Casambi
L1: 1055 mm
06.5100.40
06.5100.14
L1: 1555 mm
06.5101.40
06.5101.14

Modello di maschera d'installazione in alluminio

Aluminium Installation Stencil



L2: 1100 mm
08.0032.00
L2: 1600 mm
08.0033.00

A Terminale di chiusura.

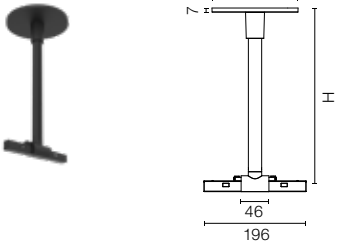
A End cap.

On board dimmer / Casambi
06.5142.40A
06.5142.14A

DALI / 1-10V / Casambi
06.5135.40A
06.5135.14A

B Asta meccanica rosone ø140 mm. Regolabile 25mm per poter essere adattato a soffitti irregolari.

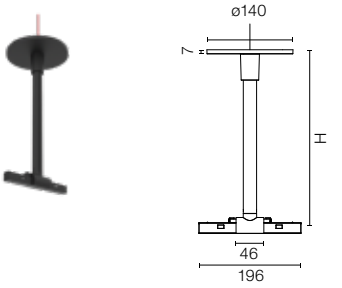
B Mechanical rod rose ø140 mm. Adjustable 25 mm, to adapt it to irregular ceilings.



H: 100 mm
06.5115.40
06.5115.14
H: 300 mm
06.5116.40
06.5116.14
H: 400 mm
06.5117.40
06.5117.14
H: 700 mm
06.5118.40
06.5118.14

B Asta di alimentazione elettrica rosone ø140 mm. Regolabile 25mm per poter essere adattato a soffitti irregolari.

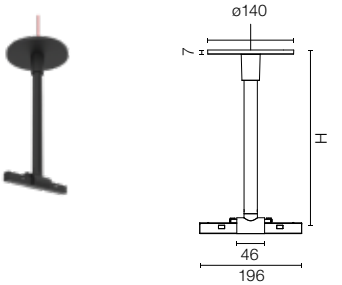
B Electrical feed rod rose ø140 mm. Adjustable 25 mm, to adapt it to irregular ceilings.



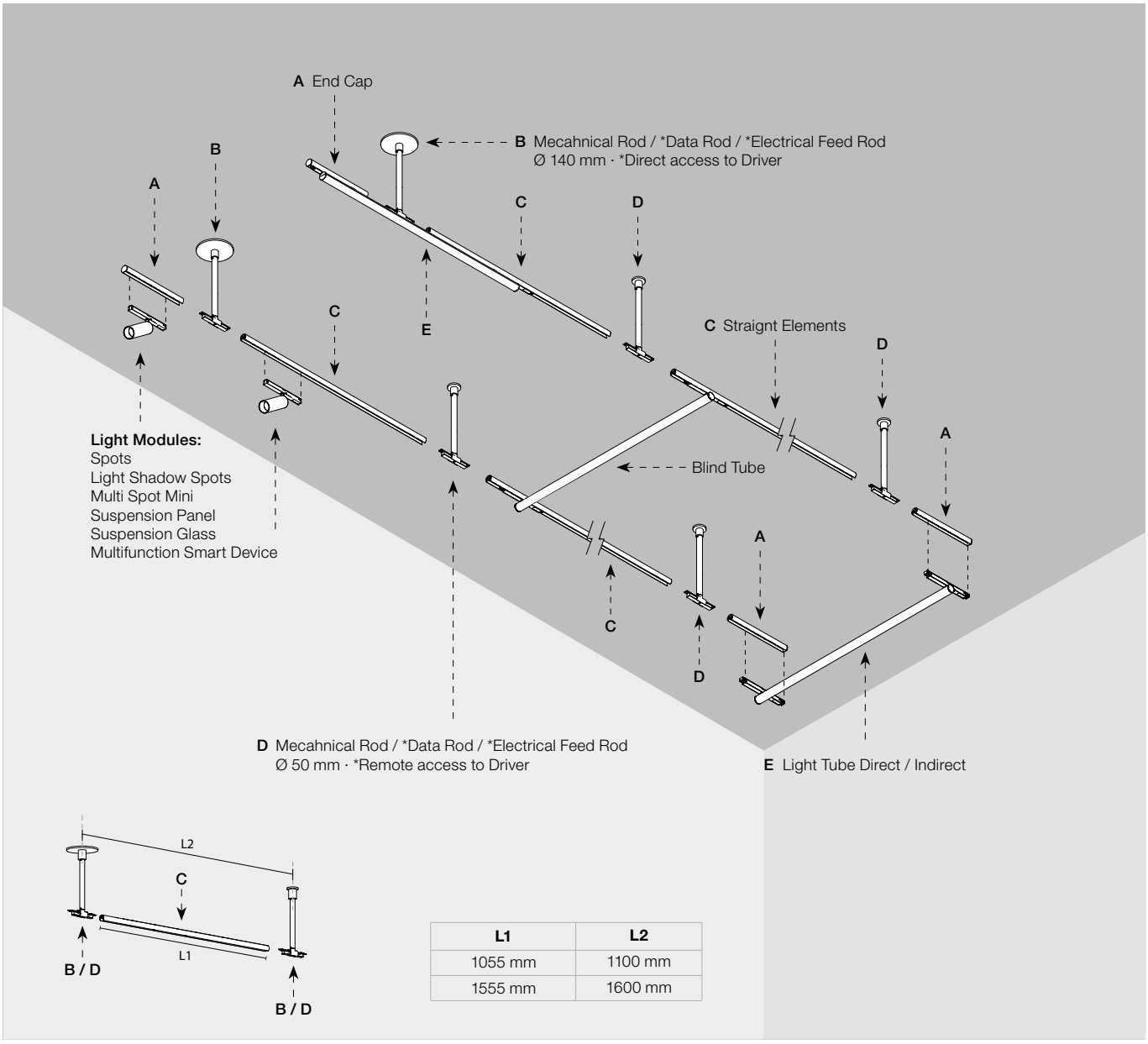
H: 100 mm
06.5125.40
06.5125.14
H: 300 mm
06.5126.40
06.5126.14
H: 400 mm
06.5127.40
06.5127.14
H: 700 mm
06.5128.40
06.5128.14

B Asta di connessione dati con rosone ø140 mm. Utilizzare una per ogni linea della installazione, per connessione alla sorgente di segnale DALI o 1-10V. Regolabile 25mm per poter essere adattato a soffitti irregolari.

B Data connection rod rose ø140mm. Use one for each line of the installation, for connection to DALI or 1-10V signal source. Adjustable 25 mm, to adapt it to irregular ceilings.



H: 100 mm
06.5155.40
06.5155.14
H: 300 mm
06.5156.40
06.5156.14
H: 400 mm
06.5157.40
06.5157.14
H: 700 mm
06.5158.40
06.5158.14



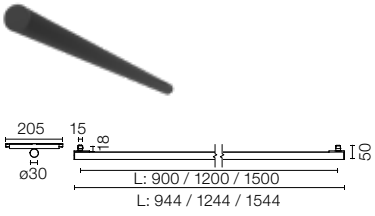
L1	L2
1055 mm	1100 mm
1555 mm	1600 mm

Tubo cieco.

Modulo meccanico (senza illuminazione) per l'installazione nel sistema Infra-Structure. Elementi di fissaggio girevoli 0°-90°, con connessione magnetica e blocco di sicurezza meccanico, per installazione trasversale tra due linee di profilo.

Blind tube.

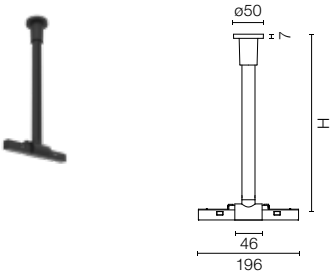
A mechanical module (without lighting) to be installed in the system infrastructure. Fixing components that rotate 0°-90°, with a magnetic connection and a mechanical safety lock. To be installed transversely between two profile lines.



L: 900 mm
03.8120.40
03.8120.14
L: 1200 mm
03.8121.40
03.8121.14
L: 1500 mm
03.8122.40
03.8122.14

D Asta meccanica rosone ø50 mm. Regolabile 25mm per poter essere adattato a soffitti irregolari.

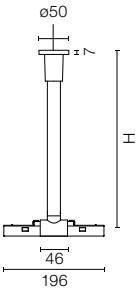
D Mechanical rod rose ø50 mm. Adjustable 25 mm, to adapt it to irregular ceilings.



H: 100 mm
06.5110.40
06.5110.14
H: 300 mm
06.5111.40
06.5111.14
H: 400 mm
06.5112.40
06.5112.14
H: 700 mm
06.5113.40
06.5113.14

D Asta di alimentazione elettrica rosone ø50 mm.
Regolabile 25mm per poter essere adattato a soffitti irregolari.

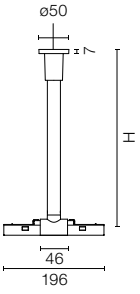
D Electrical feed rod rose ø50 mm.
Adjustable 25 mm, to adapt it to irregular ceilings.



H: 100 mm
06.5120.40
06.5120.14
H: 300 mm
06.5121.40
06.5121.14
H: 400 mm
06.5122.40
06.5122.14
H: 700 mm
06.5123.40
06.5123.14

D Asta di connessione dati con rosone ø50 mm.
Utilizzare una per ogni linea della installazione, per connessione alla sorgente di segnale DALI o 1-10V.
Regolabile 25mm per poter essere adattato a soffitti irregolari.

D Data connection rod rose ø50mm.
Use one for each line of the installation, for connection to DALI or 1-10V signal source.
Adjustable 25 mm, to adapt it to irregular ceilings.

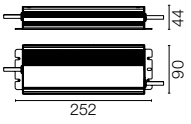


H: 100 mm
06.5150.40
06.5150.14
H: 300 mm
06.5151.40
06.5151.14
H: 400 mm
06.5152.40
06.5152.14
H: 700 mm
06.5153.40
06.5153.14

Driver / Drivers

Alimentatore LED per installazione remota, 48V/320W. 100/240 Vac.

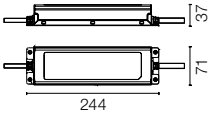
LED power supply source for remote installation, 48V/320W. 100/240 Vac.



*RF27321

Alimentatore LED per installazione remota, 110Vac-135W / 220Vac-200W.

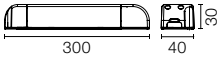
LED power supply source for remote installation, 110Vac-135W / 220Vac-200W.



*60.9607

Alimentatore LED per installazione remota, 48V/120W. 220/240 Vac.

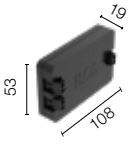
LED power supply source for remote installation, 48V/120W. 220/240 Vac.



*60.9170

Scatola di controllo dimmerabile da 1-10V, 24/48V. Per installazione remota. Per trasformare sistemi passivi (SINK) in attivi (SOURCE). Deve essere posizionata tra l'unità di controllo e il binario. Nota importante: Massimo 25 moduli di luce.

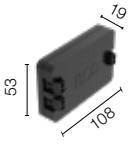
Control dimming box, 1-10V, 24/48V. For remote installation. For transforming passive systems (SINK) into active systems (SOURCE). It must be positioned between the control unit and the track. Important note: Maximum of 25 light modules.



DIM 1-10V - 24/48V
**08.0613.14A

Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.

Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.

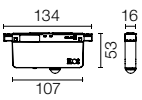


DIM 1-10V >> Casambi
08.0824.14

Accessori / Accessories

Dispositivo intelligente multifunzione. Triplice funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presencia. FLOS Control® by Casambi.

Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.



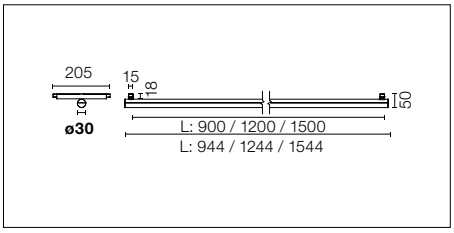
06.1988.40
06.1988.14

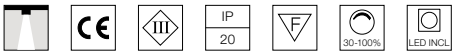
* Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

** È necessario un sistema di controllo attivo (SOURCE) e il collegamento del bus di dati di controllo direttamente al profilo. Per sistemi passivi (SINK) è necessaria l'unità di controllo Dimming BOX (posizionata tra l'unità di controllo e il binario). / An active control system (SOURCE) is required and the data bus must be connected directly to the profile. For passive systems (SINK), a Dimming BOX Control unit is required (located between the control unit and the profile).

Light Tube ø30 Direct

Top LED 23W/m - 1978 lm/m - 2700K/CRI 90 / 23W/m - 2227 lm/m - 3000K/CRI 90





Modulo di illuminazione LED a luce diffusa da installare nel sistema Infra-Structure.
Elementi di fissaggio giratori 0°-90°, con collegamento magnetico e attacco di sicurezza meccanico per installazione trasversale tra due profili.
I Light Tubes sono alimentati solo da una delle estremità e non trasmettono corrente attraverso l'altra estremità.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Diffused LED light module to be installed in The Infra-Structure.
System turning fastening elements 0°-90° with a magnetic connection and mechanic security bock for a transversally installation between two lines of the profile.
The Light Tube are only fed by one od the ends and do not communicate current through the other end.
For wireless lighting control, choose Casambi versions.

2700K
L: 900 mm - 23W - 1820 lm

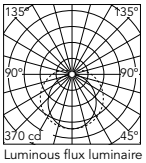
On board dimmer
- 03.8100.40A
- 03.8100.14A

Dali 2
- 03.8100.40ADA
- 03.8100.14ADA

1-10V
- 03.8100.40A1V
- 03.8100.14A1V

Casambi
- 03.8100.40ACB
- 03.8100.14ACB

150°



Luminous flux luminaire
1503 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	370	7.40
2	93	14.80
3	41	22.19
4	23	29.59
5	15	36.99

3000K
L: 900 mm - 23W - 2048 lm

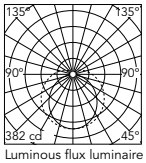
On board dimmer
- 03.8105.40A
- 03.8105.14A

Dali 2
- 03.8105.40ADA
- 03.8105.14ADA

1-10V
- 03.8105.40A1V
- 03.8105.14A1V

Casambi
- 03.8105.40ACB
- 03.8105.14ACB

150°



Luminous flux luminaire
1550 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	382	7.40
2	95	14.80
3	42	22.19
4	24	29.59
5	15	36.99

2700K
L: 1200 mm - 30W - 2366 lm

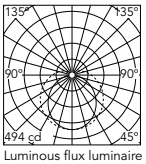
On board dimmer
- 03.8101.40A
- 03.8101.14A

Dali 2
- 03.8101.40ADA
- 03.8101.14ADA

1-10V
- 03.8101.40A1V
- 03.8101.14A1V

Casambi
- 03.8101.40ACB
- 03.8101.14ACB

150°



Luminous flux luminaire
2005 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	494	7.40
2	123	14.80
3	55	22.19
4	31	29.59
5	20	36.99

3000K
L: 1200 mm - 30W - 2663 lm

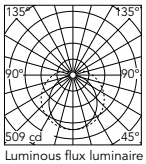
On board dimmer
- 03.8106.40A
- 03.8106.14A

Dali 2
- 03.8106.40ADA
- 03.8106.14ADA

1-10V
- 03.8106.40A1V
- 03.8106.14A1V

Casambi
- 03.8106.40ACB
- 03.8106.14ACB

150°



Luminous flux luminaire
2068 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	509	7.40
2	127	14.80
3	57	22.19
4	32	29.59
5	20	36.99

2700K
L: 1500 mm - 38W - 2912 lm

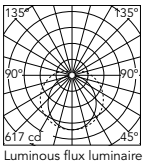
On board dimmer
- 03.8102.40A
- 03.8102.14A

Dali 2
- 03.8102.40ADA
- 03.8102.14ADA

1-10V
- 03.8102.40A1V
- 03.8102.14A1V

Casambi
- 03.8102.40ACB
- 03.8102.14ACB

150°



Luminous flux luminaire
2506 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	617	7.40
2	154	14.80
3	69	22.19
4	39	29.59
5	25	36.99

3000K
L: 1500 mm - 38W - 3278 lm

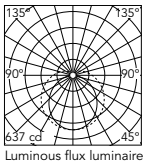
On board dimmer
- 03.8107.40A
- 03.8107.14A

Dali 2
- 03.8107.40ADA
- 03.8107.14ADA

1-10V
- 03.8107.40A1V
- 03.8107.14A1V

Casambi
- 03.8107.40ACB
- 03.8107.14ACB

150°



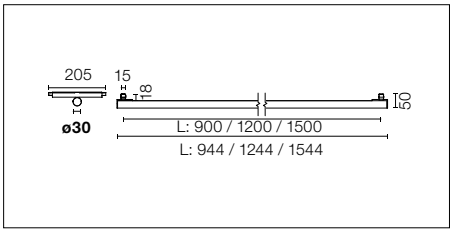
Luminous flux luminaire
2584 lm

Beam Angle: 150°

h(m)	E(lx)	D(m)
1	636	7.40
2	159	14.80
3	71	22.19
4	40	29.59
5	25	36.99

Light Tube ø30 Indirect

Top LED 23W/m - 1978 lm/m - 2700K/CRI 90 / 23W/m - 2227 lm/m - 3000K/CRI 90



Modulo di illuminazione LED a luce diffusa da installare nel sistema Infra-Structure.
Elementi di fissaggio giratori 0°-90°, con collegamento magnetico e attacco di sicurezza meccanico per installazione trasversale tra due profili.
I Light Tubes sono alimentati solo da una delle estremità e non trasmettono corrente attraverso l'altra estremità.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

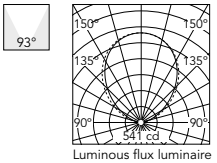
Diffused LED light module to be installed in The Infra-Structure.
System turning fastening elements 0°-90° with a magnetic connection and mechanic security bock for a transversally installation between two lines of the profile.
The Light Tube are only fed by one od the ends and do not communicate current through the other end.
For wireless lighting control, choose Casambi versions.

2700K
L: 900 mm - 23W - 1820 lm
On board dimmer
- ☐ 03.8110.40A
- ■ 03.8110.14A

Dali 2
- ☐ 03.8110.40ADA
- ■ 03.8110.14ADA

1-10V
- ☐ 03.8110.40A1V
- ■ 03.8110.14A1V

Casambi
- ☐ 03.8110.40ACB
- ■ 03.8110.14ACB



Luminous flux luminaire
1260 lm

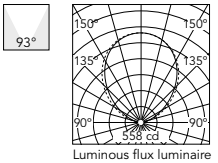
Beam Angle:		93°
h(m)	E(lx)	D(m)
1	541	2.10
2	135	4.20
3	60	6.30
4	34	8.40
5	22	10.51

3000K
L: 900 mm - 23W - 2048 lm
On board dimmer
- ☐ 03.8115.40A
- ■ 03.8115.14A

Dali 2
- ☐ 03.8115.40ADA
- ■ 03.8115.14ADA

1-10V
- ☐ 03.8115.40A1V
- ■ 03.8115.14A1V

Casambi
- ☐ 03.8115.40ACB
- ■ 03.8115.14ACB



Luminous flux luminaire
1299 lm

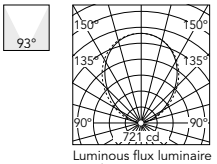
Beam Angle:		93°
h(m)	E(lx)	D(m)
1	558	2.10
2	139	4.20
3	62	6.30
4	35	8.40
5	22	10.51

2700K
L: 1200 mm - 30W - 2366 lm
On board dimmer
- ☐ 03.8111.40A
- ■ 03.8111.14A

Dali 2
- ☐ 03.8111.40ADA
- ■ 03.8111.14ADA

1-10V
- ☐ 03.8111.40A1V
- ■ 03.8111.14A1V

Casambi
- ☐ 03.8111.40ACB
- ■ 03.8111.14ACB



Luminous flux luminaire
1679 lm

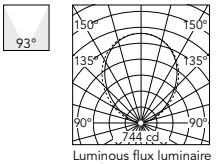
Beam Angle:		93°
h(m)	E(lx)	D(m)
1	721	2.10
2	180	4.20
3	80	6.30
4	45	8.40
5	29	10.51

3000K
L: 1200 mm - 30W - 2663 lm
On board dimmer
- ☐ 03.8116.40A
- ■ 03.8116.14A

Dali 2
- ☐ 03.8116.40ADA
- ■ 03.8116.14ADA

1-10V
- ☐ 03.8116.40A1V
- ■ 03.8116.14A1V

Casambi
- ☐ 03.8116.40ACB
- ■ 03.8116.14ACB



Luminous flux luminaire
1732 lm

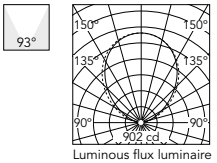
Beam Angle:		93°
h(m)	E(lx)	D(m)
1	744	2.10
2	186	4.20
3	83	6.30
4	46	8.40
5	30	10.51

2700K
L: 1500 mm - 38W - 2912 lm
On board dimmer
- ☐ 03.8112.40A
- ■ 03.8112.14A

Dali 2
- ☐ 03.8112.40ADA
- ■ 03.8112.14ADA

1-10V
- ☐ 03.8112.40A1V
- ■ 03.8112.14A1V

Casambi
- ☐ 03.8112.40ACB
- ■ 03.8112.14ACB



Luminous flux luminaire
2099 lm

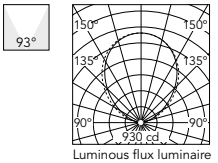
Beam Angle:		93°
h(m)	E(lx)	D(m)
1	902	2.10
2	225	4.20
3	100	6.30
4	56	8.40
5	36	10.51

3000K
L: 1500 mm - 38W - 3278 lm
On board dimmer
- ☐ 03.8117.40A
- ■ 03.8117.14A

Dali 2
- ☐ 03.8117.40ADA
- ■ 03.8117.14ADA

1-10V
- ☐ 03.8117.40A1V
- ■ 03.8117.14A1V

Casambi
- ☐ 03.8117.40ACB
- ■ 03.8117.14ACB

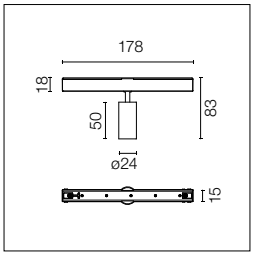


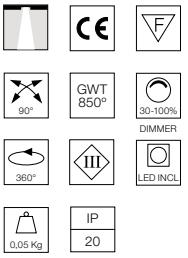
Luminous flux luminaire
2164 lm

Beam Angle:		93°
h(m)	E(lx)	D(m)
1	929	2.10
2	232	4.20
3	103	6.30
4	58	8.40
5	37	10.51

Spot 50

Power LED 3,5W - 286 lm - 2700K/CRI 90 / 3,5W - 307 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

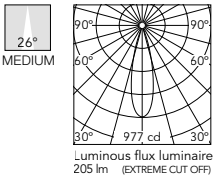
2700K

On board dimmer
- 03.8032.40A
- 03.8032.05B
- 03.8032.14A

Dali 2
- 03.8032.40ADA
- 03.8032.05BDA
- 03.8032.14ADA

1-10V
- 03.8032.40A1V
- 03.8032.05B1V
- 03.8032.14A1V

Casambi
- 03.8032.40ACB
- 03.8032.05BCB
- 03.8032.14ACB



Luminous flux luminaire
205 lm (EXTREME CUT OFF)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	977	0.47
2	244	0.94
3	109	1.41
4	61	1.88
5	39	2.35

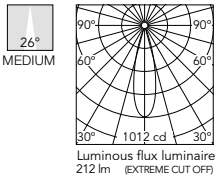
3000K

On board dimmer
- 03.8033.40A
- 03.8033.05B
- 03.8033.14A

Dali 2
- 03.8033.40ADA
- 03.8033.05BDA
- 03.8033.14ADA

1-10V
- 03.8033.40A1V
- 03.8033.05B1V
- 03.8033.14A1V

Casambi
- 03.8033.40ACB
- 03.8033.05BCB
- 03.8033.14ACB



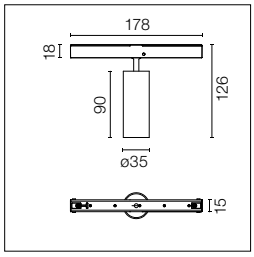
Luminous flux luminaire
212 lm (EXTREME CUT OFF)

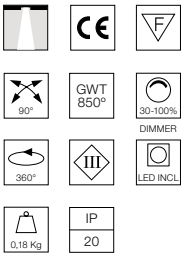
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1012	0.47
2	253	0.94
3	112	1.41
4	63	1.88
5	40	2.35

Spot 90

Power LED 8,5W - 610 lm - 2700K/CRI 90 / 8,5W - 656 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

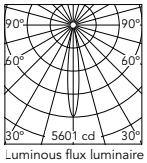
2700K
On board dimmer
- 03.8042.40A
- 03.8042.05B
- 03.8042.14A

Dali 2
- 03.8042.40ADA
- 03.8042.05BDA
- 03.8042.14ADA

1-10V
- 03.8042.40A1V
- 03.8042.05B1V
- 03.8042.14A1V

Casambi
- 03.8042.40ACB
- 03.8042.05BCB
- 03.8042.14ACB

14°
SPOT



Luminous flux luminaire
428 lm (EXTREME CUT OFF)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5601	0.25
2	1400	0.49
3	622	0.74
4	350	0.98
5	224	1.23

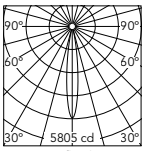
3000K
On board dimmer
- 03.8043.40A
- 03.8043.05B
- 03.8043.14A

Dali 2
- 03.8043.40ADA
- 03.8043.05BDA
- 03.8043.14ADA

1-10V
- 03.8043.40A1V
- 03.8043.05B1V
- 03.8043.14A1V

Casambi
- 03.8043.40ACB
- 03.8043.05BCB
- 03.8043.14ACB

14°
SPOT



Luminous flux luminaire
443 lm (EXTREME CUT OFF)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5805	0.25
2	1451	0.49
3	645	0.74
4	363	0.98
5	232	1.23

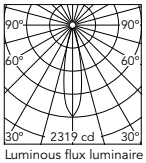
2700K
On board dimmer
- 03.8044.40A
- 03.8044.05B
- 03.8044.14A

Dali 2
- 03.8044.40ADA
- 03.8044.05BDA
- 03.8044.14ADA

1-10V
- 03.8044.40A1V
- 03.8044.05B1V
- 03.8044.14A1V

Casambi
- 03.8044.40ACB
- 03.8044.05BCB
- 03.8044.14ACB

22°
MEDIUM



Luminous flux luminaire
392 lm (EXTREME CUT OFF)

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2319	0.38
2	580	0.77
3	258	1.15
4	145	1.54
5	93	1.92

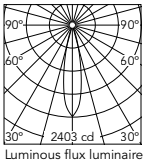
3000K
On board dimmer
- 03.8045.40A
- 03.8045.05B
- 03.8045.14A

Dali 2
- 03.8045.40ADA
- 03.8045.05BDA
- 03.8045.14ADA

1-10V
- 03.8045.40A1V
- 03.8045.05B1V
- 03.8045.14A1V

Casambi
- 03.8045.40ACB
- 03.8045.05BCB
- 03.8045.14ACB

22°
MEDIUM



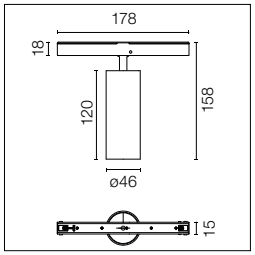
Luminous flux luminaire
406 lm (EXTREME CUT OFF)

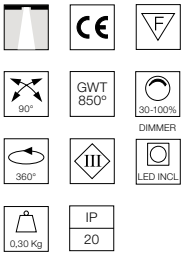
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2403	0.38
2	601	0.77
3	267	1.15
4	150	1.54
5	96	1.92

Spot 120

Power LED 12W - 724 lm - 2700K/CRI 90 / 12W - 779 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

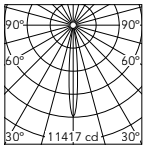
2700K
On board dimmer
- 03.8052.40A
- 03.8052.05B
- 03.8052.14A

Dali 2
- 03.8052.40ADA
- 03.8052.05BDA
- 03.8052.14ADA

1-10V
- 03.8052.40A1V
- 03.8052.05B1V
- 03.8052.14A1V

Casambi
- 03.8052.40ACB
- 03.8052.05BCB
- 03.8052.14ACB

11°
SPOT



Luminous flux luminaire
539 lm (EXTREME CUT OFF)

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	11417	0.19
2	2854	0.37
3	1269	0.56
4	714	0.75
5	457	0.93

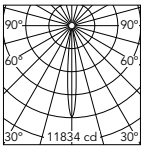
3000K
On board dimmer
- 03.8053.40A
- 03.8053.05B
- 03.8053.14A

Dali 2
- 03.8053.40ADA
- 03.8053.05BDA
- 03.8053.14ADA

1-10V
- 03.8053.40A1V
- 03.8053.05B1V
- 03.8053.14A1V

Casambi
- 03.8053.40ACB
- 03.8053.05BCB
- 03.8053.14ACB

11°
SPOT



Luminous flux luminaire
558 lm (EXTREME CUT OFF)

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	11834	0.19
2	2958	0.37
3	1315	0.56
4	740	0.75
5	473	0.93

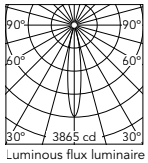
2700K
On board dimmer
- 03.8054.40A
- 03.8054.05B
- 03.8054.14A

Dali 2
- 03.8054.40ADA
- 03.8054.05BDA
- 03.8054.14ADA

1-10V
- 03.8054.40A1V
- 03.8054.05B1V
- 03.8054.14A1V

Casambi
- 03.8054.40ACB
- 03.8054.05BCB
- 03.8054.14ACB

17°
MEDIUM



Luminous flux luminaire
487 lm (EXTREME CUT OFF)

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	3865	0.29
2	966	0.59
3	429	0.88
4	242	1.18
5	155	1.47

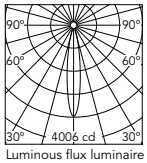
3000K
On board dimmer
- 03.8055.40A
- 03.8055.05B
- 03.8055.14A

Dali 2
- 03.8055.40ADA
- 03.8055.05BDA
- 03.8055.14ADA

1-10V
- 03.8055.40A1V
- 03.8055.05B1V
- 03.8055.14A1V

Casambi
- 03.8055.40ACB
- 03.8055.05BCB
- 03.8055.14ACB

17°
MEDIUM



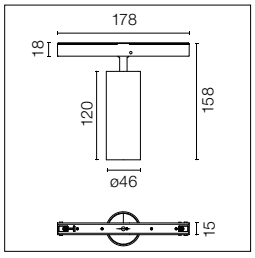
Luminous flux luminaire
505 lm (EXTREME CUT OFF)

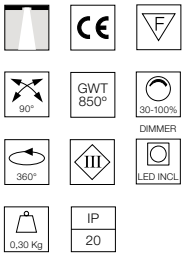
Beam Angle: 17°

h(m)	E(lx)	D(m)
1	4006	0.29
2	1001	0.59
3	445	0.88
4	250	1.18
5	160	1.47

Spot 120

LED Array 12,5W - 1075 lm - 2700K/CRI 90 / 12,5W - 1138 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

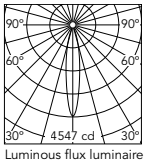
2700K
On board dimmer
- 03.8154.40
- 03.8154.05A
- 03.8154.14

Dali 2
- 03.8154.40.DA
- 03.8154.05ADA
- 03.8154.14.DA

1-10V
- 03.8154.40.1V
- 03.8154.05A1V
- 03.8154.14.1V

Casambi
- 03.8154.40.CB
- 03.8154.05ACB
- 03.8154.14.CB

17°
MEDIUM



Luminous flux luminaire
654 lm

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	4547	0.31
2	1137	0.61
3	505	0.92
4	284	1.23
5	182	1.53

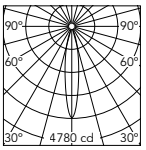
3000K
On board dimmer
- 03.8155.40
- 03.8155.05A
- 03.8155.14

Dali 2
- 03.8155.40.DA
- 03.8155.05ADA
- 03.8155.14.DA

1-10V
- 03.8155.40.1V
- 03.8155.05A1V
- 03.8155.14.1V

Casambi
- 03.8155.40.CB
- 03.8155.05ACB
- 03.8155.14.CB

17°
MEDIUM



Luminous flux luminaire
687 lm

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	4780	0.31
2	1195	0.61
3	531	0.92
4	299	1.23
5	191	1.53

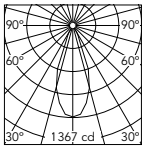
2700K
On board dimmer
- 03.8156.40
- 03.8156.05A
- 03.8156.14

Dali 2
- 03.8156.40.DA
- 03.8156.05ADA
- 03.8156.14.DA

1-10V
- 03.8156.40.1V
- 03.8156.05A1V
- 03.8156.14.1V

Casambi
- 03.8156.40.CB
- 03.8156.05ACB
- 03.8156.14.CB

40°
FLOOD



Luminous flux luminaire
599 lm

Beam Angle: 40°

h(m)	E(lx)	D(m)
1	1367	0.73
2	342	1.45
3	152	2.18
4	85	2.91
5	55	3.64

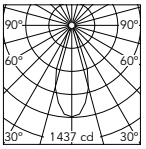
3000K
On board dimmer
- 03.8157.40
- 03.8157.05A
- 03.8157.14

Dali 2
- 03.8157.40.DA
- 03.8157.05ADA
- 03.8157.14.DA

1-10V
- 03.8157.40.1V
- 03.8157.05A1V
- 03.8157.14.1V

Casambi
- 03.8157.40.CB
- 03.8157.05ACB
- 03.8157.14.CB

40°
FLOOD



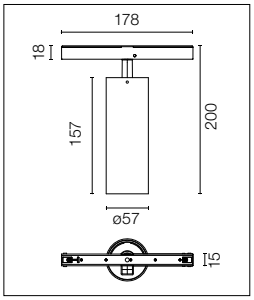
Luminous flux luminaire
629 lm

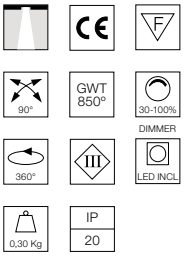
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	1437	0.73
2	359	1.45
3	160	2.18
4	90	2.91
5	57	3.64

Spot 150

LED Array 22,5W - 2411 lm - 2700K/CRI 90 / 22,5W - 2569 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

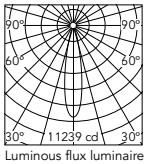
2700K
On board dimmer
- 03.8072.40A
- 03.8072.05B
- 03.8072.14A

Dali 2
- 03.8072.40ADA
- 03.8072.05BDA
- 03.8072.14ADA

1-10V
- 03.8072.40A1V
- 03.8072.05B1V
- 03.8072.14A1V

Casambi
- 03.8072.40ACB
- 03.8072.05BCB
- 03.8072.14ACB

21° SPOT



Luminous flux luminaire
1818 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11239	0.37
2	2810	0.74
3	1249	1.11
4	702	1.48
5	450	1.85

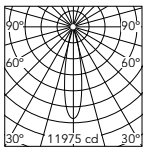
3000K
On board dimmer
- 03.8073.40A
- 03.8073.05B
- 03.8073.14A

Dali 2
- 03.8073.40ADA
- 03.8073.05BDA
- 03.8073.14ADA

1-10V
- 03.8073.40A1V
- 03.8073.05B1V
- 03.8073.14A1V

Casambi
- 03.8073.40ACB
- 03.8073.05BCB
- 03.8073.14ACB

21° SPOT



Luminous flux luminaire
1937 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11975	0.37
2	2994	0.74
3	1331	1.11
4	748	1.48
5	479	1.85

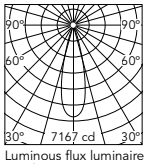
2700K
On board dimmer
- 03.8074.40A
- 03.8074.05B
- 03.8074.14A

Dali 2
- 03.8074.40ADA
- 03.8074.05BDA
- 03.8074.14ADA

1-10V
- 03.8074.40A1V
- 03.8074.05B1V
- 03.8074.14A1V

Casambi
- 03.8074.40ACB
- 03.8074.05BCB
- 03.8074.14ACB

27° MEDIUM



Luminous flux luminaire
1564 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7167	0.49
2	1792	0.98
3	796	1.47
4	448	1.96
5	287	2.44

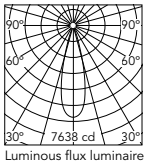
3000K
On board dimmer
- 03.8075.40A
- 03.8075.05B
- 03.8075.14A

Dali 2
- 03.8075.40ADA
- 03.8075.05BDA
- 03.8075.14ADA

1-10V
- 03.8075.40A1V
- 03.8075.05B1V
- 03.8075.14A1V

Casambi
- 03.8075.40ACB
- 03.8075.05BCB
- 03.8075.14ACB

27° MEDIUM



Luminous flux luminaire
1667 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7638	0.49
2	1910	0.98
3	849	1.47
4	477	1.96
5	306	2.44

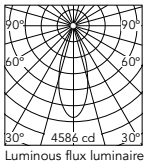
2700K
On board dimmer
- 03.8076.40A
- 03.8076.05B
- 03.8076.14A

Dali 2
- 03.8076.40ADA
- 03.8076.05BDA
- 03.8076.14ADA

1-10V
- 03.8076.40A1V
- 03.8076.05B1V
- 03.8076.14A1V

Casambi
- 03.8076.40ACB
- 03.8076.05BCB
- 03.8076.14ACB

36° FLOOD



Luminous flux luminaire
1569 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4586	0.64
2	1146	1.28
3	510	1.92
4	287	2.56
5	183	3.20

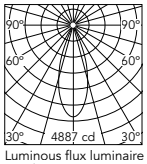
3000K
On board dimmer
- 03.8077.40A
- 03.8077.05B
- 03.8077.14A

Dali 2
- 03.8077.40ADA
- 03.8077.05BDA
- 03.8077.14ADA

1-10V
- 03.8077.40A1V
- 03.8077.05B1V
- 03.8077.14A1V

Casambi
- 03.8077.40ACB
- 03.8077.05BCB
- 03.8077.14ACB

36° FLOOD



Luminous flux luminaire
1672 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4887	0.64
2	1222	1.28
3	543	1.92
4	305	2.56
5	195	3.20

Accessori / Accessories

Spot 150

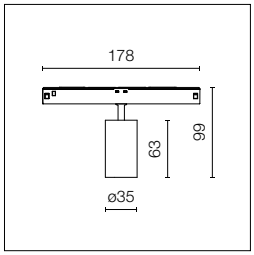
Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio. Compatibilità di installazione di honeycomb + lente contemporaneamente.

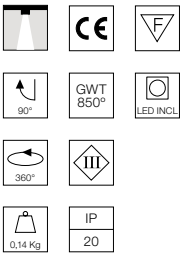
Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with honeycomb + lense at the same time.

Filtro a croce antiabbagliamento.	Screening crosspiece.		08.8429.00
Lente ellittica.	Elliptical lens.		08.8431.00
Lente flood.	Flood lens.		08.8432.00
Honeycomb.	Honeycomb.		08.8428.00
Cono di schermatura.	Snoot shielding cone.		08.0526.00 08.0526.40 08.0526.BW

Light Shadow Spot 30

Power LED 4,5W - 298 lm - 2700K/CRI 90 / 4,5W - 318 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in Infra-Structure system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

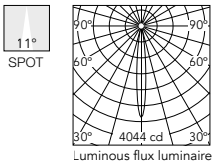
Optic Spot - 2700K

On board dimmer
- 05.9000.40
- 05.9000.14
- 05.9000.ER
- 05.9000.ES

Dali 2
- 05.9000.40.DA
- 05.9000.14.DA
- 05.9000.ER.DA
- 05.9000.ES.DA

1-10V
- 05.9000.40.1V
- 05.9000.14.1V
- 05.9000.ER.1V
- 05.9000.ES.1V

Casambi
- 05.9000.40.CB
- 05.9000.14.CB
- 05.9000.ER.CB
- 05.9000.ES.CB



Luminous flux luminaire 253 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4044	0.20
2	1011	0.40
3	449	0.60
4	253	0.80
5	162	1.00

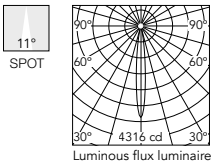
Optic Spot - 3000K

On board dimmer
- 05.9005.40
- 05.9005.14
- 05.9005.ER
- 05.9005.ES

Dali 2
- 05.9005.40.DA
- 05.9005.14.DA
- 05.9005.ER.DA
- 05.9005.ES.DA

1-10V
- 05.9005.40.1V
- 05.9005.14.1V
- 05.9005.ER.1V
- 05.9005.ES.1V

Casambi
- 05.9005.40.CB
- 05.9005.14.CB
- 05.9005.ER.CB
- 05.9005.ES.CB



Luminous flux luminaire 270 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4316	0.20
2	1079	0.40
3	480	0.60
4	270	0.80
5	173	1.00

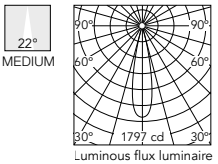
Optic Medium - 2700K

On board dimmer
- 05.9001.40
- 05.9001.14
- 05.9001.ER
- 05.9001.ES

Dali 2
- 05.9001.40.DA
- 05.9001.14.DA
- 05.9001.ER.DA
- 05.9001.ES.DA

1-10V
- 05.9001.40.1V
- 05.9001.14.1V
- 05.9001.ER.1V
- 05.9001.ES.1V

Casambi
- 05.9001.40.CB
- 05.9001.14.CB
- 05.9001.ER.CB
- 05.9001.ES.CB



Luminous flux luminaire 257 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1797	0.39
2	449	0.78
3	200	1.17
4	112	1.56
5	72	1.95

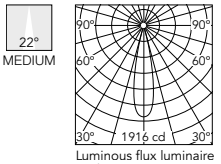
Optic Medium - 3000K

On board dimmer
- 05.9006.40
- 05.9006.14
- 05.9006.ER
- 05.9006.ES

Dali 2
- 05.9006.40.DA
- 05.9006.14.DA
- 05.9006.ER.DA
- 05.9006.ES.DA

1-10V
- 05.9006.40.1V
- 05.9006.14.1V
- 05.9006.ER.1V
- 05.9006.ES.1V

Casambi
- 05.9006.40.CB
- 05.9006.14.CB
- 05.9006.ER.CB
- 05.9006.ES.CB



Luminous flux luminaire 274 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1916	0.39
2	479	0.78
3	213	1.17
4	120	1.56
5	77	1.95

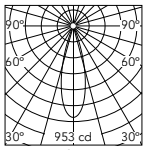
Optic Flood - 2700K

On board dimmer
- 05.9002.40
- 05.9002.14
- 05.9002.ER
- 05.9002.ES

Dali 2
- 05.9002.40.DA
- 05.9002.14.DA
- 05.9002.ER.DA
- 05.9002.ES.DA

1-10V
- 05.9002.40.1V
- 05.9002.14.1V
- 05.9002.ER.1V
- 05.9002.ES.1V

Casambi
- 05.9002.40.CB
- 05.9002.14.CB
- 05.9002.ER.CB
- 05.9002.ES.CB



Luminous flux luminaire
246 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	953	0.52
2	238	1.04
3	106	1.57
4	60	2.09
5	38	2.61

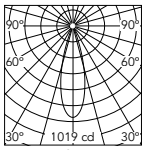
Optic Flood - 3000K

On board dimmer
- 05.9007.40
- 05.9007.14
- 05.9007.ER
- 05.9007.ES

Dali 2
- 05.9007.40.DA
- 05.9007.14.DA
- 05.9007.ER.DA
- 05.9007.ES.DA

1-10V
- 05.9007.40.1V
- 05.9007.14.1V
- 05.9007.ER.1V
- 05.9007.ES.1V

Casambi
- 05.9007.40.CB
- 05.9007.14.CB
- 05.9007.ER.CB
- 05.9007.ES.CB



Luminous flux luminaire
263 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1019	0.52
2	255	1.04
3	113	1.57
4	64	2.09
5	41	2.61

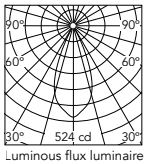
Optic Wide Flood - 2700K

On board dimmer
- 05.9003.40
- 05.9003.14
- 05.9003.ER
- 05.9003.ES

Dali 2
- 05.9003.40.DA
- 05.9003.14.DA
- 05.9003.ER.DA
- 05.9003.ES.DA

1-10V
- 05.9003.40.1V
- 05.9003.14.1V
- 05.9003.ER.1V
- 05.9003.ES.1V

Casambi
- 05.9003.40.CB
- 05.9003.14.CB
- 05.9003.ER.CB
- 05.9003.ES.CB



Luminous flux luminaire
246 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	524	0.80
2	131	1.59
3	58	2.39
4	33	3.19
5	21	3.99

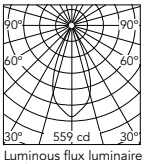
Optic Wide Flood - 3000K

On board dimmer
- 05.9008.40
- 05.9008.14
- 05.9008.ER
- 05.9008.ES

Dali 2
- 05.9008.40.DA
- 05.9008.14.DA
- 05.9008.ER.DA
- 05.9008.ES.DA

1-10V
- 05.9008.40.1V
- 05.9008.14.1V
- 05.9008.ER.1V
- 05.9008.ES.1V

Casambi
- 05.9008.40.CB
- 05.9008.14.CB
- 05.9008.ER.CB
- 05.9008.ES.CB



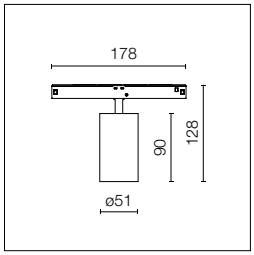
Luminous flux luminaire
262 lm

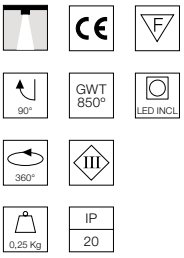
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	559	0.80
2	140	1.59
3	62	2.39
4	35	3.19
5	22	3.99

Light Shadow Spot 45

LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
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Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

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Accessories available, (honeycomb and CCT dichroic filters).

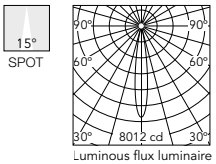
Optic Spot - 2700K

On board dimmer
- 05.9030.40
- 05.9030.14
- 05.9030.ER
- 05.9030.ES

Dali 2
- 05.9030.40.DA
- 05.9030.14.DA
- 05.9030.ER.DA
- 05.9030.ES.DA

1-10V
- 05.9030.40.1V
- 05.9030.14.1V
- 05.9030.ER.1V
- 05.9030.ES.1V

Casambi
- 05.9030.40.CB
- 05.9030.14.CB
- 05.9030.ER.CB
- 05.9030.ES.CB



Luminous flux luminaire 650 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

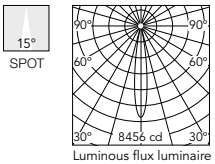
Optic Spot - 3000K

On board dimmer
- 05.9035.40
- 05.9035.14
- 05.9035.ER
- 05.9035.ES

Dali 2
- 05.9035.40.DA
- 05.9035.14.DA
- 05.9035.ER.DA
- 05.9035.ES.DA

1-10V
- 05.9035.40.1V
- 05.9035.14.1V
- 05.9035.ER.1V
- 05.9035.ES.1V

Casambi
- 05.9035.40.CB
- 05.9035.14.CB
- 05.9035.ER.CB
- 05.9035.ES.CB



Luminous flux luminaire 686 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

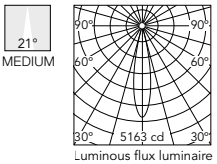
Optic Medium - 2700K

On board dimmer
- 05.9031.40
- 05.9031.14
- 05.9031.ER
- 05.9031.ES

Dali 2
- 05.9031.40.DA
- 05.9031.14.DA
- 05.9031.ER.DA
- 05.9031.ES.DA

1-10V
- 05.9031.40.1V
- 05.9031.14.1V
- 05.9031.ER.1V
- 05.9031.ES.1V

Casambi
- 05.9031.40.CB
- 05.9031.14.CB
- 05.9031.ER.CB
- 05.9031.ES.CB



Luminous flux luminaire 645 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

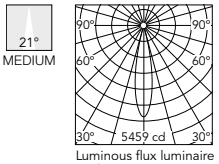
Optic Medium - 3000K

On board dimmer
- 05.9036.40
- 05.9036.14
- 05.9036.ER
- 05.9036.ES

Dali 2
- 05.9036.40.DA
- 05.9036.14.DA
- 05.9036.ER.DA
- 05.9036.ES.DA

1-10V
- 05.9036.40.1V
- 05.9036.14.1V
- 05.9036.ER.1V
- 05.9036.ES.1V

Casambi
- 05.9036.40.CB
- 05.9036.14.CB
- 05.9036.ER.CB
- 05.9036.ES.CB



Luminous flux luminaire 682 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

Optic Flood - 2700K

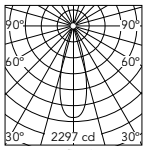
On board dimmer
- 05.9032.40
- 05.9032.14
- 05.9032.ER
- 05.9032.ES

Dali 2
- 05.9032.40.DA
- 05.9032.14.DA
- 05.9032.ER.DA
- 05.9032.ES.DA

1-10V
- 05.9032.40.1V
- 05.9032.14.1V
- 05.9032.ER.1V
- 05.9032.ES.1V

Casambi
- 05.9032.40.CB
- 05.9032.14.CB
- 05.9032.ER.CB
- 05.9032.ES.CB

FLOOD



Luminous flux luminaire
646 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Flood - 3000K

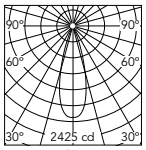
On board dimmer
- 05.9037.40
- 05.9037.14
- 05.9037.ER
- 05.9037.ES

Dali 2
- 05.9037.40.DA
- 05.9037.14.DA
- 05.9037.ER.DA
- 05.9037.ES.DA

1-10V
- 05.9037.40.1V
- 05.9037.14.1V
- 05.9037.ER.1V
- 05.9037.ES.1V

Casambi
- 05.9037.40.CB
- 05.9037.14.CB
- 05.9037.ER.CB
- 05.9037.ES.CB

FLOOD



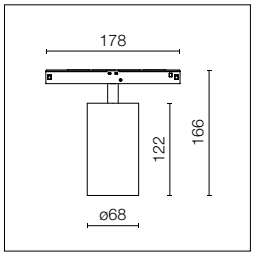
Luminous flux luminaire
682 lm

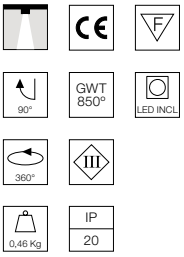
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in Infra-Structure system.
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Accessories available, (honeycomb and CCT dichroic filters).

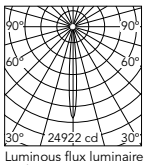
Optic Super Spot - 2700K

On board dimmer
- 05.9060.40
- 05.9060.14
- 05.9060.ER
- 05.9060.ES

Dali 2
- 05.9060.40.DA
- 05.9060.14.DA
- 05.9060.ER.DA
- 05.9060.ES.DA

1-10V
- 05.9060.40.1V
- 05.9060.14.1V
- 05.9060.ER.1V
- 05.9060.ES.1V

Casambi
- 05.9060.40.CB
- 05.9060.14.CB
- 05.9060.ER.CB
- 05.9060.ES.CB



Luminous flux luminaire 765 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	24922	0.16
2	6230	0.32
3	2769	0.48
4	1558	0.64
5	997	0.80

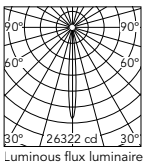
Optic Super Spot - 3000K

On board dimmer
- 05.9065.40
- 05.9065.14
- 05.9065.ER
- 05.9065.ES

Dali 2
- 05.9065.40.DA
- 05.9065.14.DA
- 05.9065.ER.DA
- 05.9065.ES.DA

1-10V
- 05.9065.40.1V
- 05.9065.14.1V
- 05.9065.ER.1V
- 05.9065.ES.1V

Casambi
- 05.9065.40.CB
- 05.9065.14.CB
- 05.9065.ER.CB
- 05.9065.ES.CB



Luminous flux luminaire 808 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	26322	0.16
2	6581	0.32
3	2925	0.48
4	1645	0.64
5	1053	0.80

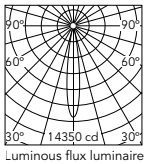
Optic Spot - 2700K

On board dimmer
- 05.9061.40
- 05.9061.14
- 05.9061.ER
- 05.9061.ES

Dali 2
- 05.9061.40.DA
- 05.9061.14.DA
- 05.9061.ER.DA
- 05.9061.ES.DA

1-10V
- 05.9061.40.1V
- 05.9061.14.1V
- 05.9061.ER.1V
- 05.9061.ES.1V

Casambi
- 05.9061.40.CB
- 05.9061.14.CB
- 05.9061.ER.CB
- 05.9061.ES.CB



Luminous flux luminaire 1251 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14350	0.27
2	3587	0.54
3	1594	0.81
4	897	1.09
5	574	1.36

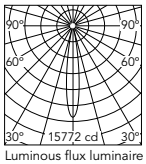
Optic Spot - 3000K

On board dimmer
- 05.9066.40
- 05.9066.14
- 05.9066.ER
- 05.9066.ES

Dali 2
- 05.9066.40.DA
- 05.9066.14.DA
- 05.9066.ER.DA
- 05.9066.ES.DA

1-10V
- 05.9066.40.1V
- 05.9066.14.1V
- 05.9066.ER.1V
- 05.9066.ES.1V

Casambi
- 05.9066.40.CB
- 05.9066.14.CB
- 05.9066.ER.CB
- 05.9066.ES.CB



Luminous flux luminaire 1375 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	15772	0.27
2	3943	0.54
3	1752	0.81
4	986	1.09
5	631	1.36

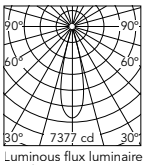
Optic Medium - 2700K

On board dimmer
- 05.9062.40
- 05.9062.14
- 05.9062.ER
- 05.9062.ES

Dali 2
- 05.9062.40.DA
- 05.9062.14.DA
- 05.9062.ER.DA
- 05.9062.ES.DA

1-10V
- 05.9062.40.1V
- 05.9062.14.1V
- 05.9062.ER.1V
- 05.9062.ES.1V

Casambi
- 05.9062.40.CB
- 05.9062.14.CB
- 05.9062.ER.CB
- 05.9062.ES.CB



Luminous flux luminaire
1298 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	7377	0.45
2	1844	0.91
3	820	1.36
4	461	1.82
5	295	2.27

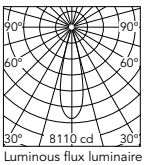
Optic Medium - 3000K

On board dimmer
- 05.9067.40
- 05.9067.14
- 05.9067.ER
- 05.9067.ES

Dali 2
- 05.9067.40.DA
- 05.9067.14.DA
- 05.9067.ER.DA
- 05.9067.ES.DA

1-10V
- 05.9067.40.1V
- 05.9067.14.1V
- 05.9067.ER.1V
- 05.9067.ES.1V

Casambi
- 05.9067.40.CB
- 05.9067.14.CB
- 05.9067.ER.CB
- 05.9067.ES.CB



Luminous flux luminaire
1427 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	8110	0.45
2	2027	0.91
3	901	1.36
4	507	1.82
5	324	2.27

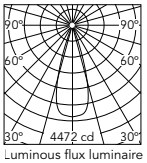
Optic Flood - 2700K

On board dimmer
- 05.9063.40
- 05.9063.14
- 05.9063.ER
- 05.9063.ES

Dali 2
- 05.9063.40.DA
- 05.9063.14.DA
- 05.9063.ER.DA
- 05.9063.ES.DA

1-10V
- 05.9063.40.1V
- 05.9063.14.1V
- 05.9063.ER.1V
- 05.9063.ES.1V

Casambi
- 05.9063.40.CB
- 05.9063.14.CB
- 05.9063.ER.CB
- 05.9063.ES.CB



Luminous flux luminaire
1304 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	4472	0.60
2	1118	1.20
3	497	1.80
4	279	2.40
5	179	3.00

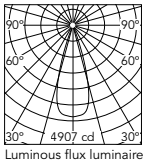
Optic Flood - 3000K

On board dimmer
- 05.9068.40
- 05.9068.14
- 05.9068.ER
- 05.9068.ES

Dali 2
- 05.9068.40.DA
- 05.9068.14.DA
- 05.9068.ER.DA
- 05.9068.ES.DA

1-10V
- 05.9068.40.1V
- 05.9068.14.1V
- 05.9068.ER.1V
- 05.9068.ES.1V

Casambi
- 05.9068.40.CB
- 05.9068.14.CB
- 05.9068.ER.CB
- 05.9068.ES.CB



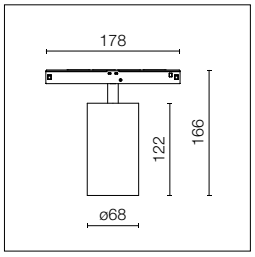
Luminous flux luminaire
1431 lm

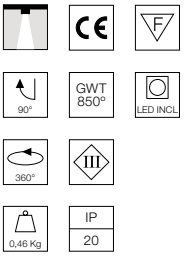
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	4907	0.60
2	1227	1.20
3	545	1.80
4	307	2.40
5	196	3.00

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in Infra-Structure system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

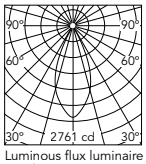
Optic Wide Flood - 2700K

On board dimmer
- 05.9064.40
- 05.9064.14
- 05.9064.ER
- 05.9064.ES

Dali 2
- 05.9064.40.DA
- 05.9064.14.DA
- 05.9064.ER.DA
- 05.9064.ES.DA

1-10V
- 05.9064.40.1V
- 05.9064.14.1V
- 05.9064.ER.1V
- 05.9064.ES.1V

Casambi
- 05.9064.40.CB
- 05.9064.14.CB
- 05.9064.ER.CB
- 05.9064.ES.CB



Luminous flux luminaire
1268 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	2761	0.79
2	690	1.59
3	307	2.38
4	173	3.17
5	110	3.97

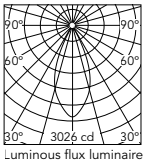
Optic Wide Flood - 3000K

On board dimmer
- 05.9069.40
- 05.9069.14
- 05.9069.ER
- 05.9069.ES

Dali 2
- 05.9069.40.DA
- 05.9069.14.DA
- 05.9069.ER.DA
- 05.9069.ES.DA

1-10V
- 05.9069.40.1V
- 05.9069.14.1V
- 05.9069.ER.1V
- 05.9069.ES.1V

Casambi
- 05.9069.40.CB
- 05.9069.14.CB
- 05.9069.ER.CB
- 05.9069.ES.CB



Luminous flux luminaire
1390 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	3026	0.79
2	757	1.59
3	336	2.38
4	189	3.17
5	121	3.97

Accessori / Accessories

Light Shadow Spot 30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

Light Shadow Spot 45

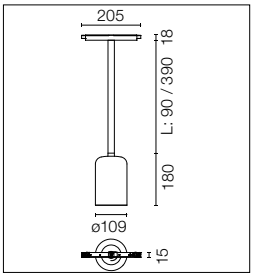
Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

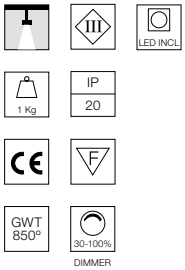
Light Shadow Spot 60

Pannello nido d'ape	Honeycomb		Super Spot 08.0175.14
			Spot / Medium / Flood / Wide Flood 08.0176.14
Filtro bicromatico CCT	Dichroic CCT Filter		Increase Super Spot 2700K >> 3125±75K 3000K >> 3600±75K 08.0796.00
			Spot / Medium / Flood / Wide Flood 2700K >> 3125±75K 3000K >> 3600±75K 08.0798.00
			Decrease Super Spot 2700K >> 2450±75K 3000K >> 2700±75K 08.0797.00
			Spot / Medium / Flood / Wide Flood 2700K >> 2450±75K 3000K >> 2700±75K 08.0799.00

Suspension Glass Downlight 110

LED Array 13,5W - 1296 lm - 2700K/CRI 90 / 13,5W - 1371 lm - 3000K/CRI 90





Apparecchio sospeso con asta rigida e vetro soffiato in diverse finiture, per installazione nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Suspended luminaire with rigid rod and blown glass in several finishes to be installed in the Infra-Structure system.
For wireless lighting control, choose Casambi versions.

2700K

Black Rod
L: 100 mm
On board dimmer
- 03.8130.00
- 03.8130.FU
- 03.8130.RC

Dali 2
- 03.8130.00.DA
- 03.8130.FU.DA
- 03.8130.RC.DA

1-10V
- 03.8130.00.1V
- 03.8130.FU.1V
- 03.8130.RC.1V

Casambi
- 03.8130.00.CB
- 03.8130.FU.CB
- 03.8130.RC.CB

Black Rod
L: 400 mm
On board dimmer
- 03.8131.00
- 03.8131.FU
- 03.8131.RC

Dali 2
- 03.8131.00.DA
- 03.8131.FU.DA
- 03.8131.RC.DA

1-10V
- 03.8131.00.1V
- 03.8131.FU.1V
- 03.8131.RC.1V

Casambi
- 03.8131.00.CB
- 03.8131.FU.CB
- 03.8131.RC.CB

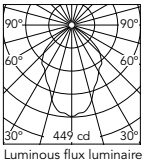
White Rod
L: 100 mm
On board dimmer
- 03.8135.00
- 03.8135.FU
- 03.8135.RC

Dali 2
- 03.8135.00.DA
- 03.8135.FU.DA
- 03.8135.RC.DA

1-10V
- 03.8135.00.1V
- 03.8135.FU.1V
- 03.8135.RC.1V

Casambi
- 03.8135.00.CB
- 03.8135.FU.CB
- 03.8135.RC.CB

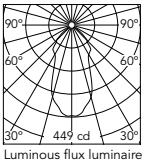
82° .00



Luminous flux luminaire 706 lm

Beam Angle:	82°	
h(m)	E(lx)	D(m)
1	449	1.74
2	112	3.48
3	50	5.22
4	28	6.96
5	18	8.71

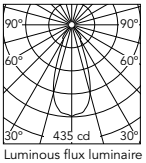
47° .FU



Luminous flux luminaire 483 lm

Beam Angle:	47°	
h(m)	E(lx)	D(m)
1	449	0.86
2	112	1.72
3	50	2.58
4	28	3.45
5	18	4.31

42° .RC



Luminous flux luminaire 292 lm

Beam Angle:	42°	
h(m)	E(lx)	D(m)
1	435	0.76
2	109	1.52
3	48	2.28
4	27	3.04
5	17	3.80

3000K

Black Rod
L: 100 mm
On board dimmer
- 03.8132.00
- 03.8132.FU
- 03.8132.RC

Dali 2
- 03.8132.00.DA
- 03.8132.FU.DA
- 03.8132.RC.DA

1-10V
- 03.8132.00.1V
- 03.8132.FU.1V
- 03.8132.RC.1V

Casambi
- 03.8132.00.CB
- 03.8132.FU.CB
- 03.8132.RC.CB

Black Rod
L: 400 mm
On board dimmer
- 03.8133.00
- 03.8133.FU
- 03.8133.RC

Dali 2
- 03.8133.00.DA
- 03.8133.FU.DA
- 03.8133.RC.DA

1-10V
- 03.8133.00.1V
- 03.8133.FU.1V
- 03.8133.RC.1V

Casambi
- 03.8133.00.CB
- 03.8133.FU.CB
- 03.8133.RC.CB

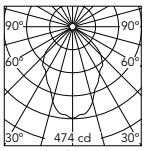
White Rod
L: 100 mm
On board dimmer
- 03.8137.00
- 03.8137.FU
- 03.8137.RC

Dali 2
- 03.8137.00.DA
- 03.8137.FU.DA
- 03.8137.RC.DA

1-10V
- 03.8137.00.1V
- 03.8137.FU.1V
- 03.8137.RC.1V

Casambi
- 03.8137.00.CB
- 03.8137.FU.CB
- 03.8137.RC.CB

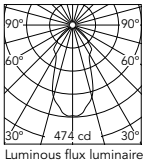
82° .00



Luminous flux luminaire 746 lm

Beam Angle:	82°	
h(m)	E(lx)	D(m)
1	474	1.74
2	119	3.48
3	53	5.22
4	30	6.96
5	19	8.71

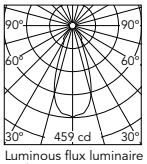
47° .FU



Luminous flux luminaire 510 lm

Beam Angle:	47°	
h(m)	E(lx)	D(m)
1	474	0.86
2	119	1.72
3	53	2.58
4	30	3.45
5	19	4.31

42° .RC



Luminous flux luminaire 309 lm

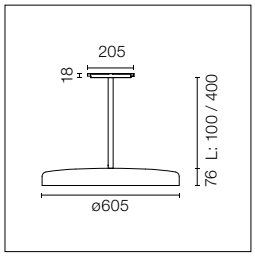
Beam Angle:	42°	
h(m)	E(lx)	D(m)
1	459	0.76
2	115	1.52
3	51	2.28
4	29	3.04
5	18	3.80

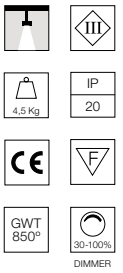
White Rod
L: 400 mm
On board dimmer
03.8136.00
03.8136.FU
03.8136.RC
Dali 2
03.8136.00.DA
03.8136.FU.DA
03.8136.RC.DA
1-10V
03.8136.00.1V
03.8136.FU.1V
03.8136.RC.1V
Casambi
03.8136.00.CB
03.8136.FU.CB
03.8136.RC.CB

White Rod
L: 400 mm
On board dimmer
03.8138.00
03.8138.FU
03.8138.RC
Dali 2
03.8138.00.DA
03.8138.FU.DA
03.8138.RC.DA
1-10V
03.8138.00.1V
03.8138.FU.1V
03.8138.RC.1V
Casambi
03.8138.00.CB
03.8138.FU.CB
03.8138.RC.CB

Suspension Panel 600

Top LED 25,6W - 3332 lm - 2700K/CRI 90 / 40W - 3540 lm - 3000K/ CRI 90





Apparecchio sospeso con asta rigida per installazione nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

E= Finitura Esterna
I= Finitura Interna

Suspended luminaire with rigid rod, to be installed in the Infra-Structure system.
For wireless lighting control, choose Casambi versions.

E= External Finish
I= Internal Finish

2700K

L: 100 mm

E I On board dimmer
03.8140.40A

E I Dali 2
03.8140.40ADA

E I 1-10V
03.8140.40A1V

E I Casambi
03.8140.40ACB

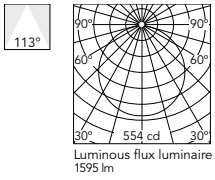
L: 400 mm

E I On board dimmer
03.8141.40A

E I Dali 2
03.8141.40ADA

E I 1-10V
03.8141.40A1V

E I Casambi
03.8141.40ACB



Luminous flux luminaire
1595 lm

Beam Angle: 113°

h(m)	E(lx)	D(m)
1	554	3.05
2	139	6.09
3	62	9.14
4	35	12.19
5	22	15.24

3000K

L: 100 mm

E I On board dimmer
03.8142.40A

E I Dali 2
03.8142.40ADA

E I 1-10V
03.8142.40A1V

E I Casambi
03.8142.40ACB

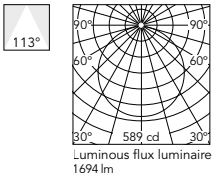
L: 400 mm

E I On board dimmer
03.8143.40A

E I Dali 2
03.8143.40ADA

E I 1-10V
03.8143.40A1V

E I Casambi
03.8143.40ACB



Luminous flux luminaire
1694 lm

Beam Angle: 113°

h(m)	E(lx)	D(m)
1	589	3.05
2	147	6.09
3	65	9.14
4	37	12.19
5	24	15.24

2700K

L: 100 mm

E I On board dimmer
03.8140.14A

E I Dali 2
03.8140.14ADA

E I 1-10V
03.8140.14A1V

E I Casambi
03.8140.14ACB

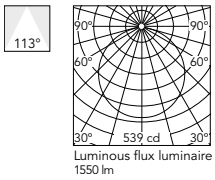
L: 400 mm

E I On board dimmer
03.8141.14A

E I Dali 2
03.8141.14ADA

E I 1-10V
03.8141.14A1V

E I Casambi
03.8141.14ACB



Luminous flux luminaire
1550 lm

Beam Angle: 113°

h(m)	E(lx)	D(m)
1	539	3.05
2	135	6.09
3	60	9.14
4	34	12.19
5	22	15.24

3000K

L: 100 mm

E I On board dimmer
03.8142.14A

E I Dali 2
03.8142.14ADA

E I 1-10V
03.8142.14A1V

E I Casambi
03.8142.14ACB

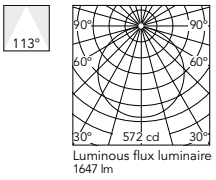
L: 400 mm

E I On board dimmer
03.8143.14A

E I Dali 2
03.8143.14ADA

E I 1-10V
03.8143.14A1V

E I Casambi
03.8143.14ACB



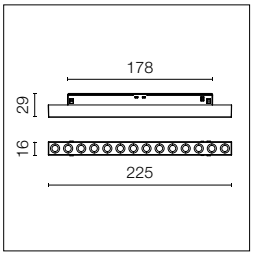
Luminous flux luminaire
1647 lm

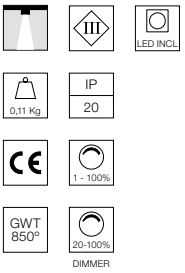
Beam Angle: 113°

h(m)	E(lx)	D(m)
1	572	3.05
2	143	6.09
3	64	9.14
4	36	12.19
5	23	15.24

Multi Spot Mini

Power LED 7,5W - 635 lm - 2700K/CRI 90 / 7,5W - 650 lm - 3000K/CRI 90





Modulo di illuminazione a LED con 14 faretti e ad abbagliamento limitato da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduliluminosi selezionare le versioni con Casambi integrato.

LED lighting module with 14 spotlights and low glare, to be installed in The Infra-Structure system.
For wireless lighting control, choose integrated Casambi versions.

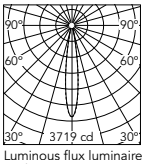
Optic Spot - 2700K

On board dimmer
- ☐ 05.3550.40
- ■ 05.3550.14

Dali 2
- ☐ 05.3550.40.DA
- ■ 05.3550.14.DA

1-10V
- ☐ 05.3550.40.1V
- ■ 05.3550.14.1V

Casambi
- ☐ 05.3550.40.CB
- ■ 05.3550.14.CB



Luminous flux luminaire
398 lm (EXTREME CUT OFF)

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	3719	0.27
2	930	0.54
3	413	0.81
4	232	1.08
5	149	1.35

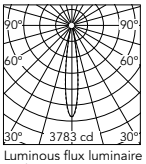
Optic Spot - 3000K

On board dimmer
- ☐ 05.3551.40
- ■ 05.3551.14

Dali 2
- ☐ 05.3551.40.DA
- ■ 05.3551.14.DA

1-10V
- ☐ 05.3551.40.1V
- ■ 05.3551.14.1V

Casambi
- ☐ 05.3551.40.CB
- ■ 05.3551.14.CB



Luminous flux luminaire
405 lm (EXTREME CUT OFF)

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	3783	0.27
2	946	0.54
3	420	0.81
4	236	1.08
5	151	1.35

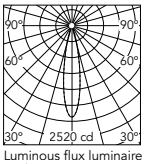
Optic Medium - 2700K

On board dimmer
- ☐ 05.3552.40
- ■ 05.3552.14

Dali 2
- ☐ 05.3552.40.DA
- ■ 05.3552.14.DA

1-10V
- ☐ 05.3552.40.1V
- ■ 05.3552.14.1V

Casambi
- ☐ 05.3552.40.CB
- ■ 05.3552.14.CB



Luminous flux luminaire
424 lm (EXTREME CUT OFF)

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2520	0.36
2	630	0.72
3	280	1.08
4	158	1.44
5	101	1.80

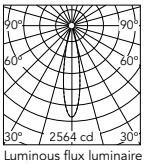
Optic Medium - 3000K

On board dimmer
- ☐ 05.3553.40
- ■ 05.3553.14

Dali 2
- ☐ 05.3553.40.DA
- ■ 05.3553.14.DA

1-10V
- ☐ 05.3553.40.1V
- ■ 05.3553.14.1V

Casambi
- ☐ 05.3553.40.CB
- ■ 05.3553.14.CB



Luminous flux luminaire
431 lm (EXTREME CUT OFF)

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2564	0.36
2	641	0.72
3	285	1.08
4	160	1.44
5	103	1.80

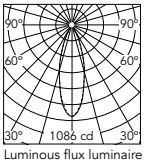
Optic Flood - 2700K

On board dimmer
- ☐ 05.3554.40
- ■ 05.3554.14

Dali 2
- ☐ 05.3554.40.DA
- ■ 05.3554.14.DA

1-10V
- ☐ 05.3554.40.1V
- ■ 05.3554.14.1V

Casambi
- ☐ 05.3554.40.CB
- ■ 05.3554.14.CB



Luminous flux luminaire
391 lm (EXTREME CUT OFF)

Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1086	0.58
2	271	1.15
3	121	1.73
4	68	2.30
5	43	2.88

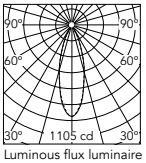
Optic Flood - 3000K

On board dimmer
- ☐ 05.3555.40
- ■ 05.3555.14

Dali 2
- ☐ 05.3555.40.DA
- ■ 05.3555.14.DA

1-10V
- ☐ 05.3555.40.1V
- ■ 05.3555.14.1V

Casambi
- ☐ 05.3555.40.CB
- ■ 05.3555.14.CB



Luminous flux luminaire
397 lm (EXTREME CUT OFF)

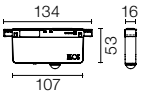
Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1105	0.58
2	276	1.15
3	123	1.73
4	69	2.30
5	44	2.88

Accessori / Accessories

Dispositivo intelligente multifunzione. Triplice funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presencia. FLOS Control® by Casambi.

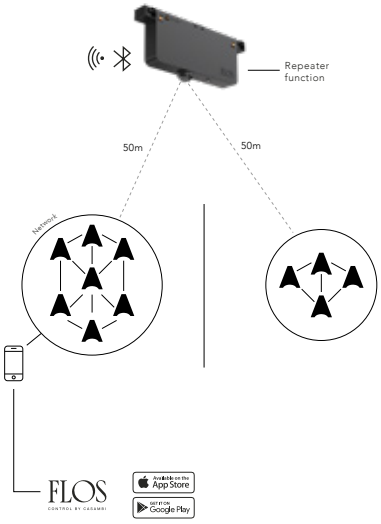
Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.



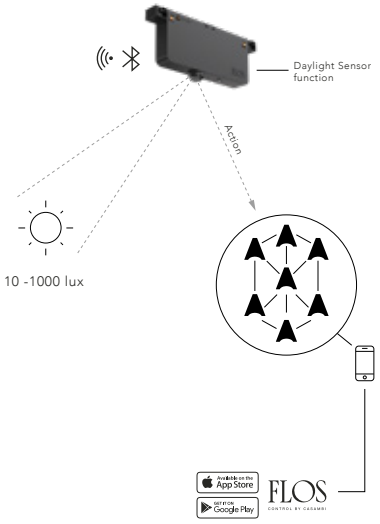
06.1988.40
06.1988.14

Multifunction Smart Device. Triple Functionality 3x1

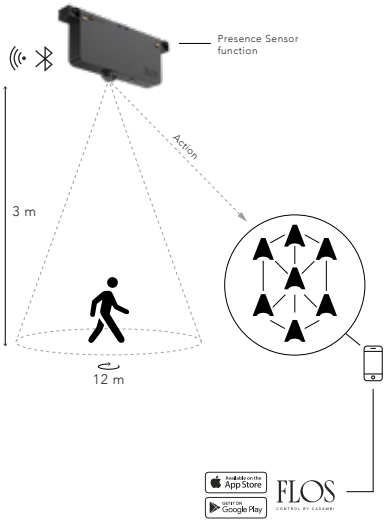
Repeater



Daylight Sensor



Presence Sensor

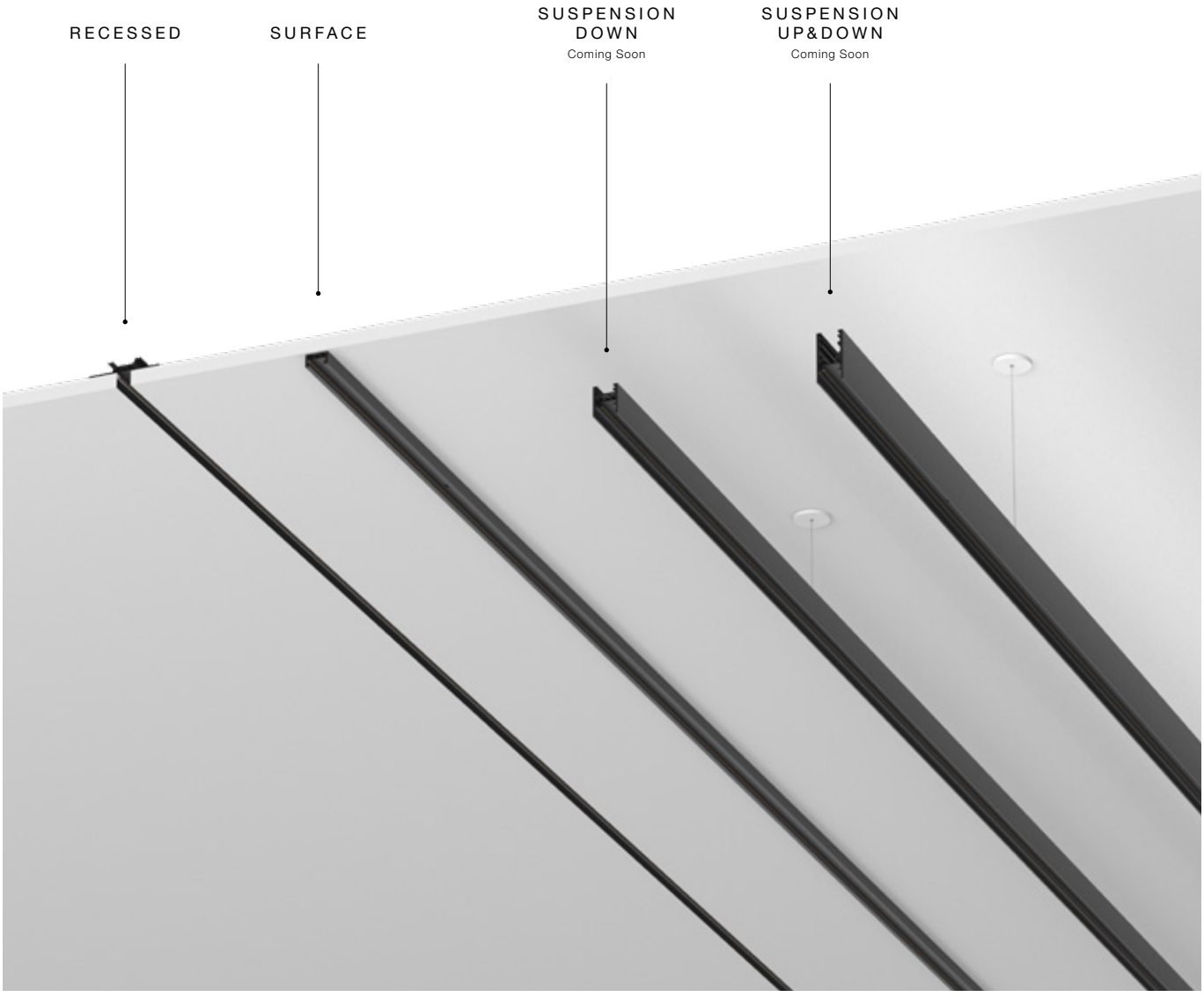


▲ Casambi object

NEW

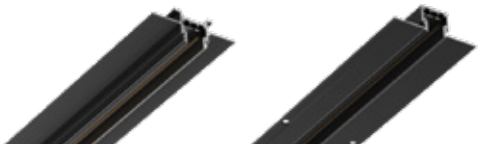
ZERO TRACK PRO

DESIGNED BY FLOS ARCHITECTURAL



Recessed Profiles

■ Nero
Black



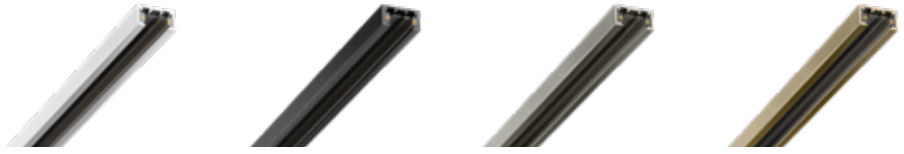
Surface & Suspension Profiles

□ Bianco
White

■ Nero
Black

Acciaio Spazzolato
Brushed Steel

Bronzo Spazzolato
Brushed Bronze



NEW

Descrizione
Zero Track Pro è un profilo a bassa tensione (24V) disponibile in tre versioni: incassata, a superficie e a sospensione, permettendone l'integrazione in diversi tipi di spazi. Il suo design sottile ed elegante dona un'estetica moderna e minimalista.
Le sue ridotte dimensioni accolgono, inoltre, la tecnologia per il controllo della regolazione con protocolli che consentono una gestione professionale degli apparecchi mediante piste di dati o in modalità wireless (sia in modalità broadcast sia singolarmente, punto a punto).

Sistema di controllo
Il sistema può essere alimentato tramite un'alimentazione remota oppure con i "Power Supply Drivers" per la versione a superficie, disponibili come accessori.
L'integrazione dei binari e degli elementi elettrici nel profilo consente a questa versione Pro di disporre di sistemi di controllo professionali in grado di gestire gli apparecchi singolarmente, punto a punto. Pertanto, Zero Track Pro offre protocolli di controllo DALI e Casambi e in modalità broadcast 1-10V (Consultare i protocolli disponibili per ciascun apparecchio).
Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Su tutti gli apparecchi è disponibile un'opzione elettronica Casambi integrata, tranne che per Light Shadow Spot, Magic Stick e Light Stripes.
Il connettore di alimentazione iniziale (live end feed) dispone di uno spazio per l'ingresso dei cavi sia dalla parte superiore sia dal retro. Gli altri elementi da alimentare (feed) dispongono di uno spazio per l'ingresso dei cavi solamente nella parte superiore.

Informazioni aggiuntive
Zero Track Pro viene alimentata con una tensione di 24Vdc ed è limitata a una corrente massima di 8A e a una potenza massima del sistema di 192W. Inoltre, è limitata a un massimo di 10 metri e 10 interconnessioni.
Per la regolazione 1-10V è necessario un sistema di controllo attivo (SOURCE) e il collegamento diretto del bus dati di controllo al profilo. Si potranno collegare al massimo 25 apparecchi allo stesso controllo (ogni apparecchio richiede al massimo 2 mA). Per trasformare sistemi di controllo passivi (SINK) in attivi (SOURCE), è necessaria una "*Control Dimming Box*" ubicata tra l'unità di controllo e il binario. Si raccomanda l'utilizzo della "*Control Dimming Box*" raccomandata da Flos.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità alle Normative e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e Parti 2

Description
Zero Track Pro is a low-voltage (24V) profile available in three versions: recessed, surface-mounted, and suspended, allowing it to integrate into different types of spaces. Its sleek and elegant design provides a modern and minimalist aesthetic.
Its reduced dimensions also hold the technology to control adjustment with protocols that allow professional management of appliances through data paths or wirelessly (either in broadcast mode or individually, point to point).

Control system
The system can be powered either by a remote power supply or by the surface-mounted Power Supply Drivers, which are available as accessories.
The integration of the tracks and electrical components into the profile allows the Pro version to have professional control systems that can manage appliances individually, point to point. Zero Track Pro therefore offers DALI and Casambi control protocols and in broadcast mode 1-10V (See the protocols available for each appliance).
To manage appliances through Casambi, you need the FLOS Control® mobile app (available to download from Apple Store and Google Play). There is an integrated Casambi electronics option on all appliances, except for Light Shadow Spot, Magic Stick and Light Stripes.
The initial power connector (live end feed) has space for cables either from the top or the back. The other elements that need power (feed) only have space for cables on the top.

Additional information
Zero Track Pro is supplied with a voltage of 24 VDC and is limited to a maximum current of 8A and to a maximum system power of 192W. It is also limited to a maximum of 10 metres and 10 interconnections.
For a 1-10V setting, you need an active control system (SOURCE) and a direct connection for the data control bus to the profile. You can connect a maximum of 25 appliances to the same control (each appliance requires a maximum of 2 mA). To transform passive control systems (SINK) into active systems (SOURCE), you need a "*Control Dimming Box*" located between the control unit and the track. It is best to use the "*Control Dimming Box*" recommended by Flos.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Regulatory Compliance and Quality Labels
Appliance compliant with the European Technical Regulation EN60598-1 and Part 2

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

ZERO TRACK PRO

LIGHT MODULES

LIGHT STRIPE 600

LIGHT SOURCE
TOP LED
7W
555 lm
2700K/CRI 90
582 lm
3000K/CRI 90

LIGHT STRIPE 900

LIGHT SOURCE
TOP LED
10W
1111 lm
2700K/CRI 90
1166 lm
3000K/CRI 90

LIGHT STRIPE 1200

LIGHT SOURCE
TOP LED
13,5W
1667 lm
2700K/CRI 90
1750 lm
3000K/CRI 90

MAGIC STICK

LIGHT SOURCE
Power LED
10,5W
1200 lm
2700K/CRI 90
1200 lm
3000K/CRI 90

MAGIC STICK ASYMMETRIC

LIGHT SOURCE
Power LED
12W
1450 lm
2700K/CRI 90
1490 lm
3000K/CRI 90

FIND ME 0

LIGHT SOURCE
POWER LED
3,5W
276 lm
2700K/CRI 90
302 lm
3000K/CRI 90

FIND ME 1

LIGHT SOURCE
POWER LED
5,5W
432 lm
2700K/CRI 90
446 lm
3000K/CRI 90

FIND ME 2

LIGHT SOURCE
POWER LED
10,5W
724 lm
2700K/CRI 90
781 lm
3000K/CRI 90

FIND ME 1 SUSPENSION

LIGHT SOURCE
POWER LED
5,5W
432 lm
2700K/CRI 90
446 lm
3000K/CRI 90

MY SPOT Ø25 SHORT / LONG

LIGHT SOURCE
POWER LED
Up to 4,7W
231 lm
2700K/CRI 90
235 lm
3000K/CRI 90

MY SPOT Ø35 SHORT / LONG

LIGHT SOURCE
LED ARRAY
Up to 11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

MULTI SPOT MINI

LIGHT SOURCE
POWER LED
6,1W
636 lm
2700K/CRI 90
672 lm
3000K/CRI 90

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4,9W
297 lm
2700K/CRI 90
326 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

ATOM 90

LIGHT SOURCE
POWER LED
5,5W
432 lm
2700K/CRI 90
446 lm
3000K/CRI 90

ATOM 120

LIGHT SOURCE
POWER LED
8W
600 lm
2700K/CRI 90
648 lm
3000K/CRI 90

ATOM 200

LIGHT SOURCE
TOP LED
10,5W
1005 lm
2700K/CRI 90
1080 lm
3000K/CRI 90

NEW

Magic Stick

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Multi Spot Mini

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Light Shadow Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Find Me

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Atom

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

My Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

NEW

HOW TO ORDER

1 CHOOSE YOUR PROFILE & LENGTH

RECESSED PROFILES
Non Dimmable / Dim

Zero Track Pro Standard

Zero Track Pro Reinforced

L: 1 / 2 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Accessories
Standard

Fixed ceiling kit

or

Adjustable ceiling kit

Accessories
Standard & Reinforced

Live End Feed

Non Dimmable / Dim

Blind End

Straight Connector

Inner Corner

90° Corner

T Connector

X Connector

SURFACE PROFILE
Non Dimmable / Dim

L: 1 / 2 / 3 m

Live End Feed

Non Dimmable / Dim

Blind End

Track Cover

Straight Connector

Linear Connector Feed

Non Dimmable / Dim

Inner Corner

90° Corner Feed

Non Dimmable / Dim

X Connector Feed

Non Dimmable / Dim

T Connector Feed

Non Dimmable / Dim

NEW

3 SELECT POWER SUPPLY

Remote Installation Driver
Surface & Recessed

60W - 220/240V

120W - 220/240V

200W - 100/240V

Surface Installation Driver

Power Supply
Surface End

100W - 220/240V

or

Power Supply
Surface Middle

100W - 220/240V

4 SELECT A LIGHT MODULE AND CONTROL OPTION

No DIM / DALI / 1-10V

Light Stripe Surface
600 / 900 / 1200

General Lighting

Light Stripe Recessed
600 / 900 / 1200

General Lighting

Magic Stick
Magic Stick Asymmetric

General Lighting

Multi Spot Mini

S/M/F
Not available for Recessed Profile

Light Shadow Spot 30 / 45

S/M/F/WF

No DIM / DALI / 1-10V / Casambi

Find Me 0 / 1 / 2

S/M/F

Find Me Suspension

S/M

My Spot Ø25 / Ø35
Short / Long

S/M/F

Atom 90 / 120

S/M

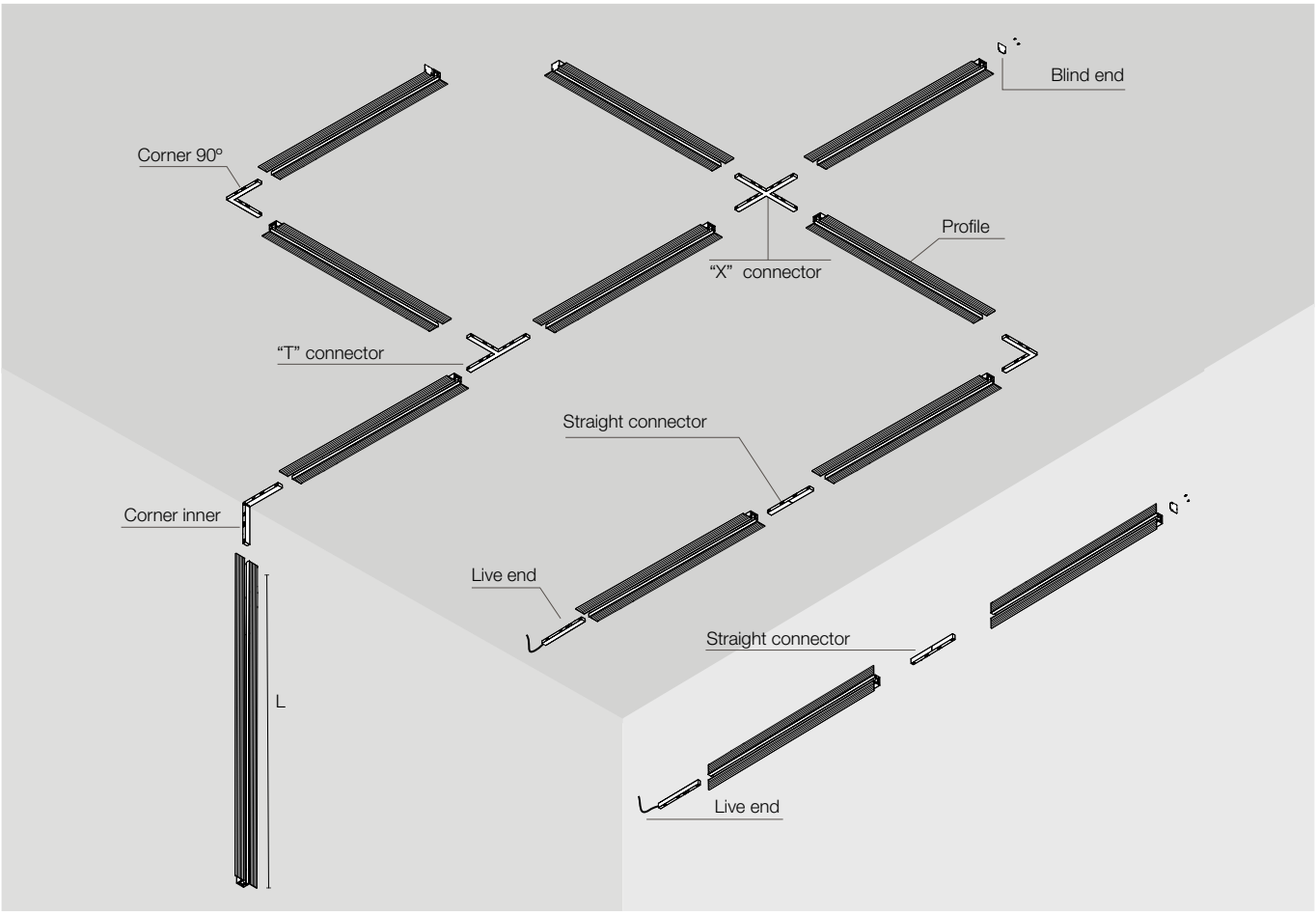
Atom 200

General Lighting

NEW

ZERO TRACK PRO — PROFILES

RECESSED INSTALLATION

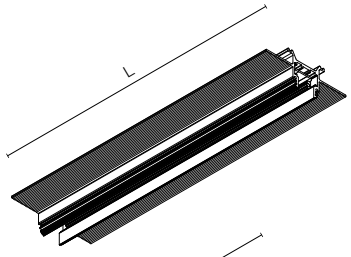


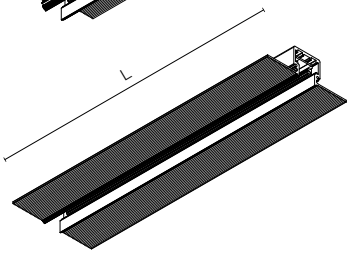
Profili

Profilo incassato elettromeccanico da interno (24Vdc) da 1 a 3 metri di lunghezza per installazione a parete o a soffitto. Richiedere separatamente connettori di alimentazione, connettori intermedi e coperture. Giunzioni disponibili nelle forme L, T e X sullo stesso piano. Include anche un connettore elettrico lineare per unire due sezioni di binario sullo stesso piano e un connettore elettromeccanico a 90° per unire sezioni di profilo su piani differenti (parete interna-parete, soffitto-parete).
Sono disponibili due profili alternativi per adattarsi a qualsiasi tipo di costruzione del soffitto.

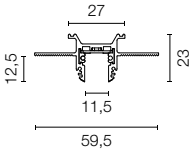
Profiles

Interior electromechanical recessed profile (24Vdc) from 1 to 3m long for wall or ceiling installation. Request power connectors, intermediate connectors, and covers separately. Unit joints available in L, T, and X shapes in the same plane. Also includes a linear electric connector for joining two track sections in the same plane and a 90° electromechanical connector for joining profile sections in different planes (interior wall-wall, ceiling-wall).
Two alternative profiles are available to fit any type of ceiling construction.

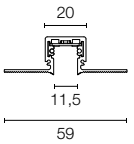




Zero Track Pro Standard



Zero Track Pro Reinforced



Non Dimmable
L: 1000 mm
06.2643.14
L: 2000 mm
06.2644.14
L: 3000 mm
06.2645.14

Dimmable
L: 1000 mm
06.2640.14
L: 2000 mm
06.2641.14
L: 3000 mm
06.2642.14

Non Dimmable
L: 1000 mm
06.0453.14
L: 2000 mm
06.0454.14
L: 3000 mm
06.0455.14

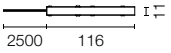
Dimmable
L: 1000 mm
06.0450.14
L: 2000 mm
06.0451.14
L: 3000 mm
06.0452.14

L: 1 m / 2 m / 3 m

NEW

Connettore di alimentazione iniziale
Unità di alimentazione per l'unità di alimentazione remota. Include un cavo di alimentazione preinstallato ed è compatibile con le versioni on/off e dimmerabili.

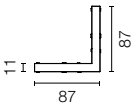
Live End Feed
Power supply unit for the remote power source unit. Includes preinstalled power cable and is compatible with both on/off and dimmable versions.



06.0456.14

Angolo di 90°
Angolo piatto a 90° senza ingresso di alimentazione.

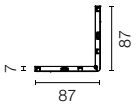
90° Corner
90° flat corner with no feed entry.



06.0457.14

Angolo interno
Angolo interno soffitto/parete - parete/parete senza ingresso di alimentazione.

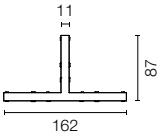
Inner Corner
Ceiling/wall - wall/wall inner corner with no feed entry.



06.0458.14

Connettore a forma di "T"
Connettore a forma di T senza ingresso di alimentazione.

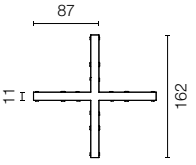
T Connector
T-shaped connector with no feed entry.



06.0459.14

Connettore a forma di "X"
Connettore a croce senza ingresso di alimentazione.

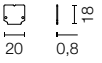
X Connector
Cross-shaped connector with no feed entry.



06.0460.14

Chiusura estremità
Coperchio. Kit da 2 unità.

Blind End
End Cap. 2 unit kit.



06.0461.14

Connettore dritto
Connettore intermedio senza ingresso di alimentazione.

Straight Connector
Intermediate connector with no feed entry.

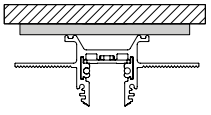
06.2608.14

Accessori / Accessories

Compatible only with Zero Track Pro Standard

Kit di fissaggio a soffitto fisso (opzionale). Kit da 2 unità.

Fixed ceiling kit (optional). 2 unit kit.

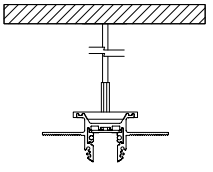


08.8866.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000	2	1
2000	3	2
3000	4	2

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.

Adjustable ceiling kit (optional). 2 unit kit.



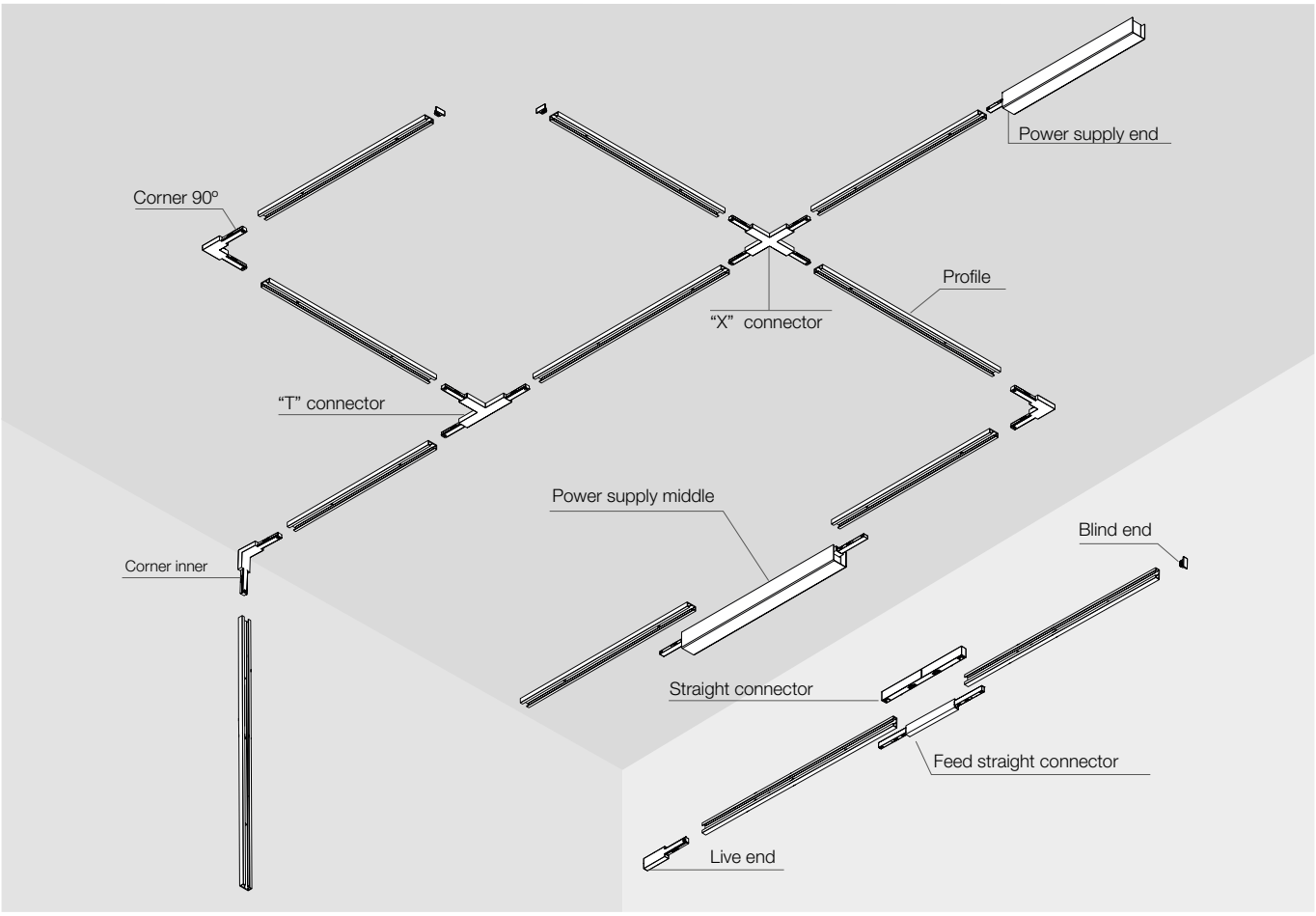
08.8867.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000	2	1
2000	3	2
3000	4	2

NEW

ZERO TRACK PRO — PROFILES

SURFACE INSTALLATION

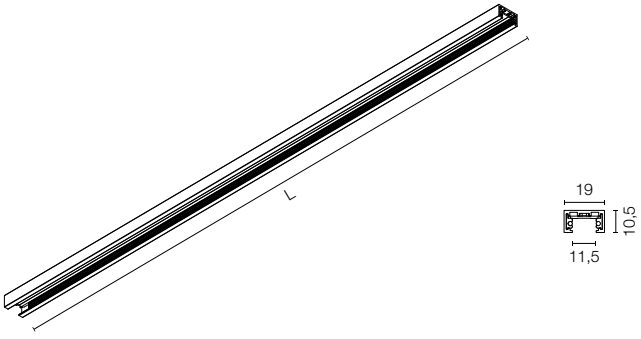


Profili

Profilo elettromeccanico (24 V CC) da interno, lunghezze da 1 a 3 m, per l'installazione su superficie (soffitto o parete) con fissaggio mediante viti e tasselli specifici forniti con il profilo stesso. È necessario ordinare separatamente il connettore di alimentazione, i connettori intermedi e i coperchi. Sono disponibili giunti meccanici di alimentazione a forma di L, T e X, alla stessa quota. Dispone anche di un connettore elettrico lineare per unire due segmenti del binario sulla stessa quota e di un connettore elettromeccanico ad angolo di 90° per unire i segmenti del profilo su quote distinte (soffitto-parete e parete-parete all'interno). Sono disponibili anche coperchi estetici opzionali per nascondere l'interno vuoto del profilo.

Profiles

Interior electromechanical profile (24Vdc) from 1 to 3m long for wall or ceiling installation, fastened with special screws and plugs provided with the profile. Request power connectors, intermediate connectors and covers separately. Feed unit joints available in the form of L, T and X in the same plane. It also has a linear electric connector for joining two track sections in the same plane and a 90° electromechanical connector for joining profile sections in different planes (interior wall-wall, ceiling-wall). Aesthetic covers for the inner profile gap available as an option.



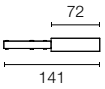
L: 1 m / 2 m / 3 m

Non Dimmable	Dimmable
L: 1000 mm	L: 1000 mm
06.2603.40	06.2600.40
06.2603.14	06.2600.14
06.2603.ER	06.2600.ER
06.2603.ES	06.2600.ES
L: 2000 mm	L: 2000 mm
06.2604.40	06.2601.40
06.2604.14	06.2601.14
06.2604.ER	06.2601.ER
06.2604.ES	06.2601.ES
L: 3000 mm	L: 3000 mm
06.2605.40	06.2602.40
06.2605.14	06.2602.14

NEW

Connettore di alimentazione iniziale
Unità di alimentazione per fonte di alimentazione remota. È possibile inserire il cavo di alimentazione sia dalla parte posteriore sia da quella laterale.

Live End Feed
Feed unit for remote power supply unit. Power cable inserting is possible both from the Rear and the side.

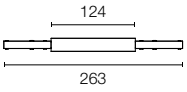


Non Dimmable
06.2613.40
06.2613.14
06.2613.ER
06.2613.ES

Dimmable
06.2606.40
06.2606.14
06.2606.ER
06.2606.ES

Connettore di alimentazione lineare
Connettore di alimentazione intermedio. Ingresso del cavo di alimentazione dalla parte posteriore.

Linear Connector Feed
Feed intermediate connector. Rear feeding cable entry.



Non Dimmable
06.2621.40
06.2621.14
06.2621.ER
06.2621.ES

Dimmable
06.2607.40
06.2607.14
06.2607.ER
06.2607.ES

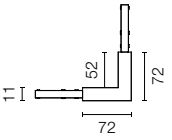
Connettore dritto
Connettore intermedio senza ingresso di alimentazione.

Straight Connector
Intermediate connector with no feed entry.

06.2608.40
06.2608.14

Alimentazione ad angolo di 90°
Angolo piano a 90°. Possibilità di alimentazione. Con spazio posteriore per il collegamento dell'alimentazione. Ingresso del cavo di alimentazione dalla parte posteriore.

90° Corner Feed
90° flat corner. Can be powered. It has a rear space for the supply connection. Rear feeding cable entry.

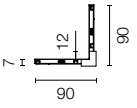


Non Dimmable
06.2614.40
06.2614.14
06.2614.ER
06.2614.ES

Dimmable
06.2609.40
06.2609.14
06.2609.ER
06.2609.ES

Angolo interno
Angolo interno soffitto/parete - parete/parete. Ingresso del cavo di alimentazione dalla parte posteriore.

Inner Corner
Ceiling/wall - wall/wall inner corner. Rear feeding cable entry.



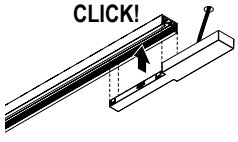
06.2610.40
06.2610.14

HOW TO INSTALL ZERO TRACK PRO

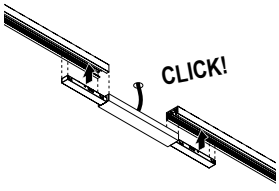
Esempi di installazione. Validi per: Feed Elements[A], Connectors[A], Inner Corner[A], Power Supply Boxes[A], Blind End[B] e Track Covers[C].

Installation Examples. Valid for: Feed Elements[A], Connectors[A], Inner Corner[A], Power Supply Boxes[A], Blind End[B] and Track Covers[C].

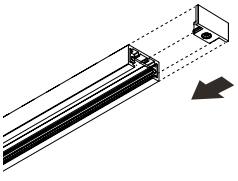
A



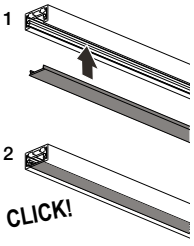
A



B

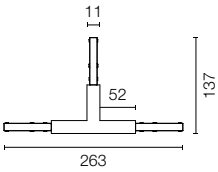


C



Connettore di alimentazione a forma di “T”
Connettore a forma di “T”. Possibilità di alimentazione attraverso i collegamenti nella parte posteriore. Ingresso del cavo di alimentazione dalla parte posteriore.

T Connector Feed
T-shaped connector. Can be powered via connections on the back. Rear feeding cable entry.

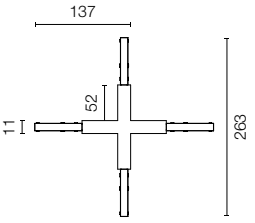


Non Dimmable
06.2615.40
06.2615.14
06.2615.ER
06.2615.ES

Dimmable
06.2611.40
06.2611.14
06.2611.ER
06.2611.ES

Connettore di alimentazione a forma di croce
Connettore a forma di croce. Possibilità di alimentazione attraverso i collegamenti nella parte posteriore. Ingresso del cavo di alimentazione dalla parte posteriore.

X Connector Feed
Cross-shaped connector. Can be powered via connections on the back. Rear feeding cable entry.

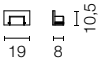


Non Dimmable
06.2616.40
06.2616.14
06.2616.ER
06.2616.ES

Dimmable
06.2612.40
06.2612.14
06.2612.ER
06.2612.ES

Chiusura estremità
Coperchio.

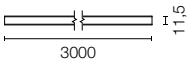
Blind End
End Cap.



06.2617.40
06.2617.14
06.2617.ER
06.2617.ES

Coperchio binario
Coperchio estetico per nascondere l’interno del profilo. Disponibile solo in bianco e nero.

Track Cover
Attractive cover for the inside of the profile. Only available in black and white.



06.2618.40A
06.2618.14A

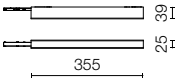
NEW

Driver / Drivers

Surface Installation Driver (Only Surface Track)

Fonte di alimentazione finale per installazione a superficie.

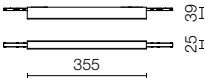
Power supply surface end.



96W - 220/240V
06.2619.40
06.2619.14
06.2619.ER
06.2619.ES

Fonte di alimentazione intermedia per installazione a superficie.

Power supply surface middle.

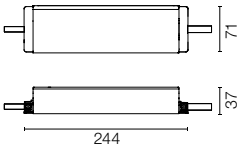


96W - 220/240V
06.2620.40
06.2620.14
06.2620.ER
06.2620.ES

Remote Installation (Recessed and Surface Track)

Alimentatore LED per installazione remota in quadro elettrico 24V/200W.

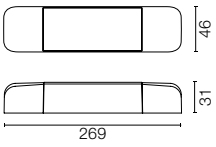
LED power supply source for remote installation in 24V/200W electric control panel.



200W - 100/240V
RF28143

Alimentatore a tensione costante 24V - 120W, 220-240W- 50/60Hz.

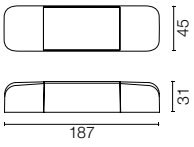
Power supply source with constant voltage 24V - 120W, 220-240W- 50/60Hz.



120W - 220/240V
60.9777A

Alimentatore a tensione costante 24V - 60W, 220-240W- 50/60Hz.

Power supply source with constant voltage 24V - 60W, 220-240W- 50/60Hz.

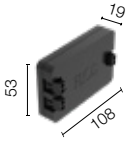


60W - 220/240V
60.9705A

Unità di controllo / Control Units

Scatola di controllo dimmerabile da 1-10V, 24/48V. Per installazione remota. Per trasformare sistemi passivi (SINK) in attivi (SOURCE). Deve essere posizionata tra l'unità di controllo e il binario. Nota importante: Massimo 25 moduli di luce.

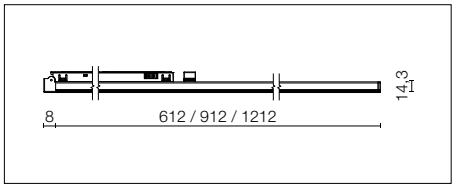
Control dimming box, 1-10V, 24/48V. For remote installation. For transforming passive systems (SINK) into active systems (SOURCE). It must be positioned between the control unit and the track. Important note: Maximum of 25 light modules.

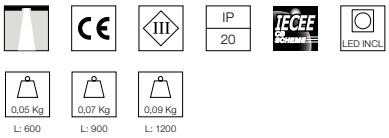


DIM 1-10V - 24/48V
08.0613.14A

Light Stripe for Recessed Profile

Top LED - L: 600 mm - 7W - 555 lm - 2700K/CRI 90 / 582 lm - 3000K/CRI 90
L: 900 mm - 10W - 1111 lm - 2700K/CRI 90 / 1166 lm - 3000K/CRI 90
L: 1200 mm - 13,5W - 1667 lm - 2700K/CRI 90 / 1750 lm - 3000K/CRI 90





Modulo di illuminazione diffusa a LED per installazione nel sistema incassato Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.

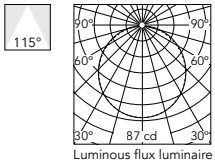
LED diffuse lighting module for installation in the Zero Track Pro recessed system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

L: 600 - 2700K

Non Dimmable
05.5290.14

Dali
05.5290.14.DA

1-10V
05.5290.14.1V



Luminous flux luminaire
259 lm

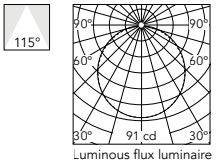
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	87	3.15
2	22	6.29
3	10	9.44
4	5	12.59
5	3	15.73

L: 600 - 3000K

Non Dimmable
05.5291.14

Dali
05.5291.14.DA

1-10V
05.5291.14.1V



Luminous flux luminaire
272 lm

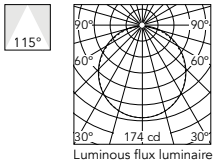
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	91	3.15
2	23	6.29
3	10	9.44
4	6	12.59
5	4	15.73

L: 900 - 2700K

Non Dimmable
05.5292.14

Dali
05.5292.14.DA

1-10V
05.5292.14.1V



Luminous flux luminaire
518 lm

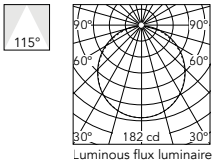
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	174	3.15
2	43	6.29
3	19	9.44
4	11	12.59
5	7	15.73

L: 900 - 3000K

Non Dimmable
05.5293.14

Dali
05.5293.14.DA

1-10V
05.5293.14.1V



Luminous flux luminaire
544 lm

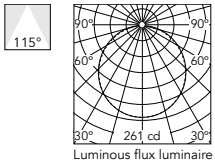
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	182	3.15
2	46	6.29
3	20	9.44
4	11	12.59
5	7	15.73

L: 1200 - 2700K

Non Dimmable
05.5294.14

Dali
05.5294.14.DA

1-10V
05.5294.14.1V



Luminous flux luminaire
777 lm

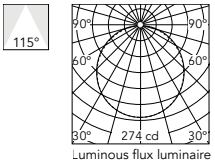
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	261	3.15
2	65	6.29
3	29	9.44
4	16	12.59
5	10	15.73

L: 1200 - 3000K

Non Dimmable
05.5295.14

Dali
05.5295.14.DA

1-10V
05.5295.14.1V



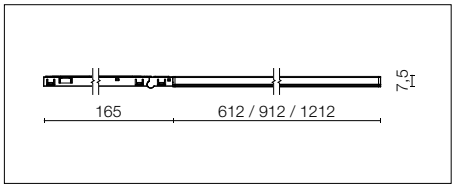
Luminous flux luminaire
816 lm

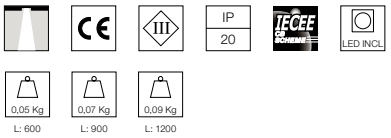
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	274	3.15
2	68	6.29
3	30	9.44
4	17	12.59
5	11	15.73

NEW

Light Stripe for Surface Profile

Top LED - L: 600 mm - 7W - 555 lm - 2700K/CRI 90 / 582 lm - 3000K/CRI 90
L: 900 mm - 10W - 1111 lm - 2700K/CRI 90 / 1166 lm - 3000K/CRI 90
L: 1200 mm - 13,5W - 1667 lm - 2700K/CRI 90 / 1750 lm - 3000K/CRI 90





Modulo di illuminazione LED diffusa per l'installazione nel sistema Zero Track Pro Surface. Convertitore elettronico DC/DC incorporato. Controllo individuale tramite protocollo DALI e modalità broadcast tramite 1–10V.

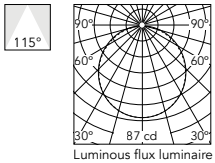
LED diffuse lighting module for installation in the Zero Track Pro Surface system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1–10V.

L: 600 - 2700K

Non Dimmable
■ 05.5190.14

Dali
■ 05.5190.14.DA

1-10V
■ 05.5190.14.1V



Luminous flux luminaire
259 lm

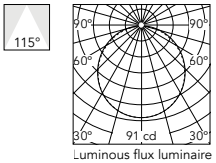
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	87	3.15
2	22	6.29
3	10	9.44
4	5	12.59
5	3	15.73

L: 600 - 3000K

Non Dimmable
■ 05.5191.14

Dali
■ 05.5191.14.DA

1-10V
■ 05.5191.14.1V



Luminous flux luminaire
272 lm

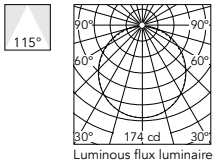
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	91	3.15
2	23	6.29
3	10	9.44
4	6	12.59
5	4	15.73

L: 900 - 2700K

Non Dimmable
■ 05.5192.14

Dali
■ 05.5192.14.DA

1-10V
■ 05.5192.14.1V



Luminous flux luminaire
518 lm

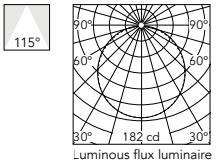
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	174	3.15
2	43	6.29
3	19	9.44
4	11	12.59
5	7	15.73

L: 900 - 3000K

Non Dimmable
■ 05.5193.14

Dali
■ 05.5193.14.DA

1-10V
■ 05.5193.14.1V



Luminous flux luminaire
544 lm

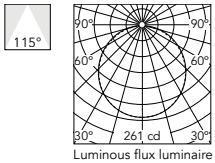
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	182	3.15
2	46	6.29
3	20	9.44
4	11	12.59
5	7	15.73

L: 1200 - 2700K

Non Dimmable
■ 05.5194.14

Dali
■ 05.5194.14.DA

1-10V
■ 05.5194.14.1V



Luminous flux luminaire
777 lm

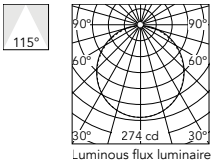
Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	261	3.15
2	65	6.29
3	29	9.44
4	16	12.59
5	10	15.73

L: 1200 - 3000K

Non Dimmable
■ 05.5195.14

Dali
■ 05.5195.14.DA

1-10V
■ 05.5195.14.1V

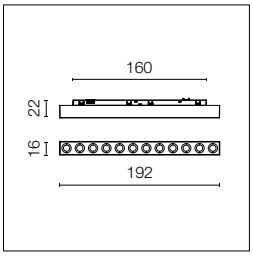


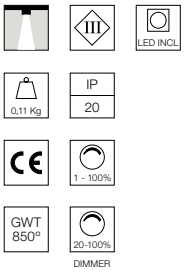
Luminous flux luminaire
816 lm

Beam Angle: 115°		
h(m)	E(lx)	D(m)
1	274	3.15
2	68	6.29
3	30	9.44
4	17	12.59
5	11	15.73

Multi Spot Mini for Surface Profile

Power LED 6,1W - 636 lm - 2700K/CRI 90 / 672 lm - 3000K/CRI 90





Modulo di illuminazione LED con 12 spot e bassa abbagliamento, da installare nel sistema Zero Track Pro Surface.

LED lighting module with 12 spotlights and low glare, to be installed in Zero Track Pro Surface system.

Optic Spot - 2700K

Non Dimmable

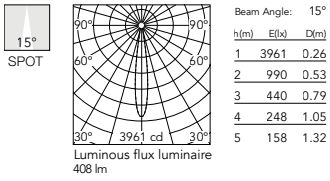
- 05.3560.40A
- 05.3560.14A
- 05.3560.ERA
- 05.3560.ESA

Dali 2

- 05.3560.40.DA
- 05.3560.14.DA
- 05.3560.ER.DA
- 05.3560.ES.DA

1-10V

- 05.3560.40.1V
- 05.3560.14.1V
- 05.3560.ER.1V
- 05.3560.ES.1V



Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	3961	0.26
2	990	0.53
3	440	0.79
4	248	1.05
5	158	1.32

Optic Spot - 3000K

Non Dimmable

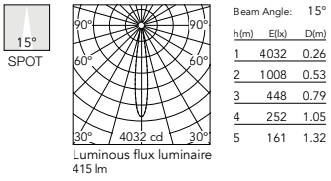
- 05.3561.40A
- 05.3561.14A
- 05.3561.ERA
- 05.3561.ESA

Dali 2

- 05.3561.40.DA
- 05.3561.14.DA
- 05.3561.ER.DA
- 05.3561.ES.DA

1-10V

- 05.3561.40.1V
- 05.3561.14.1V
- 05.3561.ER.1V
- 05.3561.ES.1V



Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	4032	0.26
2	1008	0.53
3	448	0.79
4	252	1.05
5	161	1.32

Optic Medium - 2700K

Non Dimmable

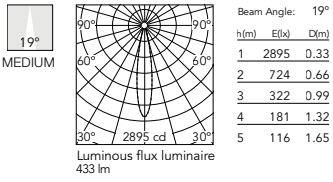
- 05.3562.40A
- 05.3562.14A
- 05.3562.ERA
- 05.3562.ESA

Dali 2

- 05.3562.40.DA
- 05.3562.14.DA
- 05.3562.ER.DA
- 05.3562.ES.DA

1-10V

- 05.3562.40.1V
- 05.3562.14.1V
- 05.3562.ER.1V
- 05.3562.ES.1V



Beam Angle:	19°	
h(m)	E(lx)	D(m)
1	2895	0.33
2	724	0.66
3	322	0.99
4	181	1.32
5	116	1.65

Optic Medium - 3000K

Non Dimmable

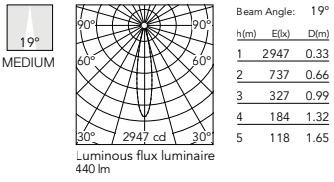
- 05.3563.40A
- 05.3563.14A
- 05.3563.ERA
- 05.3563.ESA

Dali 2

- 05.3563.40.DA
- 05.3563.14.DA
- 05.3563.ER.DA
- 05.3563.ES.DA

1-10V

- 05.3563.40.1V
- 05.3563.14.1V
- 05.3563.ER.1V
- 05.3563.ES.1V



Beam Angle:	19°	
h(m)	E(lx)	D(m)
1	2947	0.33
2	737	0.66
3	327	0.99
4	184	1.32
5	118	1.65

Optic Flood - 2700K

Non Dimmable

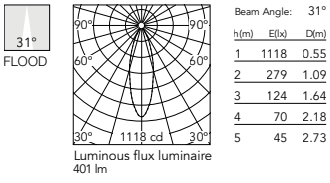
- 05.3564.40A
- 05.3564.14A
- 05.3564.ERA
- 05.3564.ESA

Dali 2

- 05.3564.40.DA
- 05.3564.14.DA
- 05.3564.ER.DA
- 05.3564.ES.DA

1-10V

- 05.3564.40.1V
- 05.3564.14.1V
- 05.3564.ER.1V
- 05.3564.ES.1V



Beam Angle:	31°	
h(m)	E(lx)	D(m)
1	1118	0.55
2	279	1.09
3	124	1.64
4	70	2.18
5	45	2.73

Optic Flood - 3000K

Non Dimmable

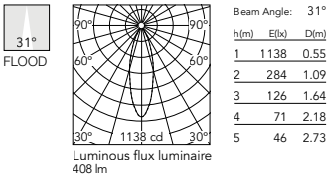
- 05.3565.40A
- 05.3565.14A
- 05.3565.ERA
- 05.3565.ESA

Dali 2

- 05.3565.40.DA
- 05.3565.14.DA
- 05.3565.ER.DA
- 05.3565.ES.DA

1-10V

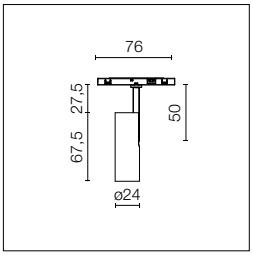
- 05.3565.40.1V
- 05.3565.14.1V
- 05.3565.ER.1V
- 05.3565.ES.1V

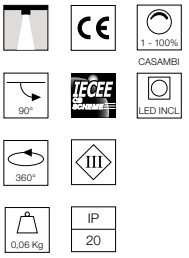


Beam Angle:	31°	
h(m)	E(lx)	D(m)
1	1138	0.55
2	284	1.09
3	126	1.64
4	71	2.18
5	46	2.73

Find Me 0 Designed By Jorge Herrera

Power LED 3,5W - 276 lm - 2700K/CRI 90 / 302 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

Optic Spot - 2700K

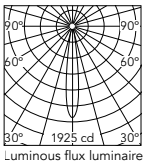
Non Dimmable

- 05.5100.40
- 05.5100.14
- 05.5100.ER
- 05.5100.ES

Casambi

- 05.5100.40.CB
- 05.5100.14.CB
- 05.5100.ER.CB
- 05.5100.ES.CB

15°
SPOT



Luminous flux luminaire
169 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	1925	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

Optic Spot - 3000K

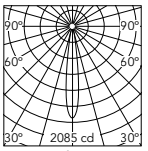
Non Dimmable

- 05.5105.40
- 05.5105.14
- 05.5105.ER
- 05.5105.ES

Casambi

- 05.5105.40.CB
- 05.5105.14.CB
- 05.5105.ER.CB
- 05.5105.ES.CB

15°
SPOT



Luminous flux luminaire
183 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	2085	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

Optic Medium - 2700K

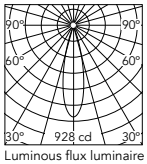
Non Dimmable

- 05.5101.40
- 05.5101.14
- 05.5101.ER
- 05.5101.ES

Casambi

- 05.5101.40.CB
- 05.5101.14.CB
- 05.5101.ER.CB
- 05.5101.ES.CB

25°
MEDIUM



Luminous flux luminaire
179 lm

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	928	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

Optic Medium - 3000K

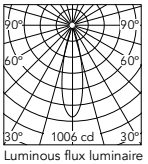
Non Dimmable

- 05.5106.40
- 05.5106.14
- 05.5106.ER
- 05.5106.ES

Casambi

- 05.5106.40.CB
- 05.5106.14.CB
- 05.5106.ER.CB
- 05.5106.ES.CB

25°
MEDIUM



Luminous flux luminaire
194 lm

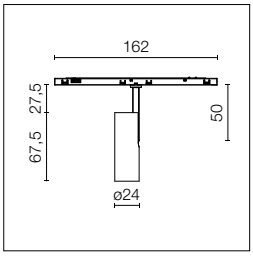
Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	1006	0.45
2	251	0.89
3	112	1.34
4	63	1.79
5	40	2.23

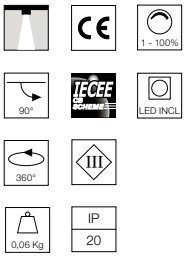
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 0 Designed By Jorge Herrera

Power LED 3,5W - 276 lm - 2700K/CRI 90 / 302 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V. Accessories included (honeycomb grid and protection bar).

Optic Spot - 2700K

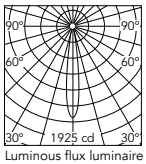
Dali

- 05.5100.40.DA
- 05.5100.14.DA
- 05.5100.ER.DA
- 05.5100.ES.DA

1-10V

- 05.5100.40.1V
- 05.5100.14.1V
- 05.5100.ER.1V
- 05.5100.ES.1V

15°
SPOT



Luminous flux luminaire
169 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	1925	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

Optic Spot - 3000K

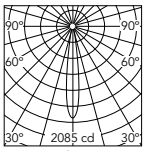
Dali

- 05.5105.40.DA
- 05.5105.14.DA
- 05.5105.ER.DA
- 05.5105.ES.DA

1-10V

- 05.5105.40.1V
- 05.5105.14.1V
- 05.5105.ER.1V
- 05.5105.ES.1V

15°
SPOT



Luminous flux luminaire
183 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	2085	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

Optic Medium - 2700K

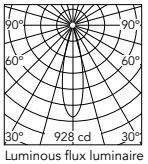
Dali

- 05.5101.40.DA
- 05.5101.14.DA
- 05.5101.ER.DA
- 05.5101.ES.DA

1-10V

- 05.5101.40.1V
- 05.5101.14.1V
- 05.5101.ER.1V
- 05.5101.ES.1V

25°
MEDIUM



Luminous flux luminaire
179 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	928	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

Optic Medium - 3000K

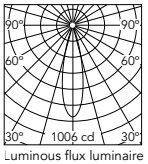
Dali

- 05.5106.40.DA
- 05.5106.14.DA
- 05.5106.ER.DA
- 05.5106.ES.DA

1-10V

- 05.5106.40.1V
- 05.5106.14.1V
- 05.5106.ER.1V
- 05.5106.ES.1V

25°
MEDIUM



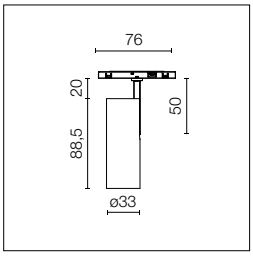
Luminous flux luminaire
194 lm

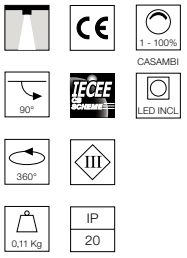
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1006	0.45
2	251	0.89
3	112	1.34
4	63	1.79
5	40	2.23

Find Me 1 Designed By Jorge Herrera

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

Optic Spot - 2700K

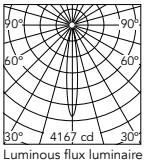
Non Dimmable

- 05.5110.40
- 05.5110.14
- 05.5110.ER
- 05.5110.ES

Casambi

- 05.5110.40.CB
- 05.5110.14.CB
- 05.5110.ER.CB
- 05.5110.ES.CB

14° SPOT



Luminous flux luminaire 309 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

Optic Spot - 3000K

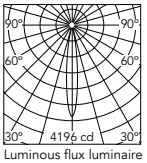
Non Dimmable

- 05.5115.40
- 05.5115.14
- 05.5115.ER
- 05.5115.ES

Casambi

- 05.5115.40.CB
- 05.5115.14.CB
- 05.5115.ER.CB
- 05.5115.ES.CB

14° SPOT



Luminous flux luminaire 314 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

Optic Medium - 2700K

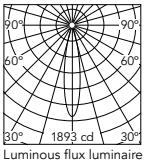
Non Dimmable

- 05.5111.40
- 05.5111.14
- 05.5111.ER
- 05.5111.ES

Casambi

- 05.5111.40.CB
- 05.5111.14.CB
- 05.5111.ER.CB
- 05.5111.ES.CB

20° MEDIUM



Luminous flux luminaire 284 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

Optic Medium - 3000K

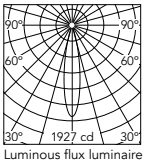
Non Dimmable

- 05.5116.40
- 05.5116.14
- 05.5116.ER
- 05.5116.ES

Casambi

- 05.5116.40.CB
- 05.5116.14.CB
- 05.5116.ER.CB
- 05.5116.ES.CB

20° MEDIUM



Luminous flux luminaire 289 lm

Beam Angle: 20°

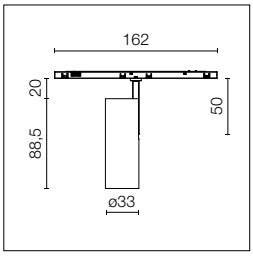
h(m)	E(lx)	D(m)
1	1927	0.35
2	482	0.70
3	214	1.06
4	120	1.41
5	77	1.76

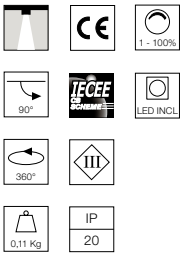
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 1 Designed By Jorge Herrera

Power LED 5,5W - 450 lm - 2700K/CRI 90 / 485 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V. Accessories included (honeycomb grid and protection bar).

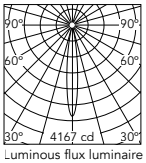
Optic Spot - 2700K

Dali

- 05.5110.40.DA
- 05.5110.14.DA
- 05.5110.ER.DA
- 05.5110.ES.DA

1-10V

- 05.5110.40.1V
- 05.5110.14.1V
- 05.5110.ER.1V
- 05.5110.ES.1V



Luminous flux luminaire
309 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

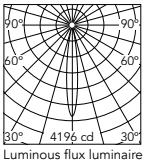
Optic Spot - 3000K

Dali

- 05.5115.40.DA
- 05.5115.14.DA
- 05.5115.ER.DA
- 05.5115.ES.DA

1-10V

- 05.5115.40.1V
- 05.5115.14.1V
- 05.5115.ER.1V
- 05.5115.ES.1V



Luminous flux luminaire
314 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

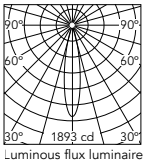
Optic Medium - 2700K

Dali

- 05.5111.40.DA
- 05.5111.14.DA
- 05.5111.ER.DA
- 05.5111.ES.DA

1-10V

- 05.5111.40.1V
- 05.5111.14.1V
- 05.5111.ER.1V
- 05.5111.ES.1V



Luminous flux luminaire
284 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

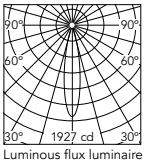
Optic Medium - 3000K

Dali

- 05.5116.40.DA
- 05.5116.14.DA
- 05.5116.ER.DA
- 05.5116.ES.DA

1-10V

- 05.5116.40.1V
- 05.5116.14.1V
- 05.5116.ER.1V
- 05.5116.ES.1V



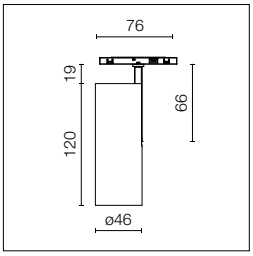
Luminous flux luminaire
289 lm

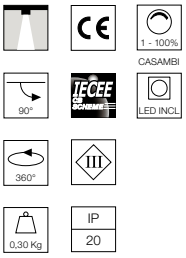
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1927	0.35
2	482	0.70
3	214	1.06
4	120	1.41
5	77	1.76

Find Me 2 Designed By Jorge Herrera

Power LED 10,5W - 724 lm - 2700K/CRI90 / 781 lm - 3000K/CRI90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Accessori inclusi (honeycomb e crocetta di schermatura).
Avvertenza: Solo installazione a soffitto.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).
Warning: Only ceiling installation.

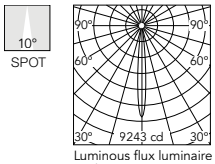
Optic Spot - 2700K

Non Dimmable

- 05.5120.40
- 05.5120.14
- 05.5120.ER
- 05.5120.ES

Casambi

- 05.5120.40.CB
- 05.5120.14.CB
- 05.5120.ER.CB
- 05.5120.ES.CB



Luminous flux luminaire
479 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	9243 0.18
2	2311 0.35
3	1027 0.53
4	578 0.70
5	370 0.88

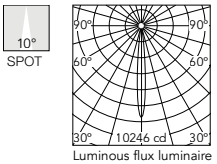
Optic Spot - 3000K

Non Dimmable

- 05.5125.40
- 05.5125.14
- 05.5125.ER
- 05.5125.ES

Casambi

- 05.5125.40.CB
- 05.5125.14.CB
- 05.5125.ER.CB
- 05.5125.ES.CB



Luminous flux luminaire
531 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	10246 0.18
2	2562 0.35
3	1138 0.53
4	640 0.70
5	410 0.88

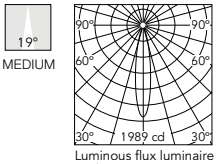
Optic Medium - 2700K

Non Dimmable

- 05.5121.40
- 05.5121.14
- 05.5121.ER
- 05.5121.ES

Casambi

- 05.5121.40.CB
- 05.5121.14.CB
- 05.5121.ER.CB
- 05.5121.ES.CB



Luminous flux luminaire
441 lm

Beam Angle:	19°
h(m)	E(lx) D(m)
1	1989 0.34
2	497 0.67
3	221 1.01
4	124 1.34
5	80 1.68

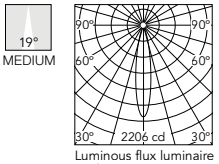
Optic Medium - 3000K

Non Dimmable

- 05.5126.40
- 05.5126.14
- 05.5126.ER
- 05.5126.ES

Casambi

- 05.5126.40.CB
- 05.5126.14.CB
- 05.5126.ER.CB
- 05.5126.ES.CB



Luminous flux luminaire
489 lm

Beam Angle:	19°
h(m)	E(lx) D(m)
1	2206 0.34
2	551 0.67
3	245 1.01
4	138 1.34
5	88 1.68

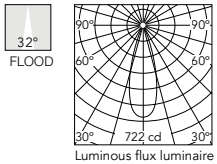
Optic Flood - 2700K

Non Dimmable

- 05.5122.40
- 05.5122.14
- 05.5122.ER
- 05.5122.ES

Casambi

- 05.5122.40.CB
- 05.5122.14.CB
- 05.5122.ER.CB
- 05.5122.ES.CB



Luminous flux luminaire
364 lm

Beam Angle:	32°
h(m)	E(lx) D(m)
1	722 0.57
2	180 1.15
3	80 1.72
4	45 2.29
5	29 2.87

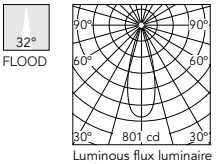
Optic Flood - 3000K

Non Dimmable

- 05.5127.40
- 05.5127.14
- 05.5127.ER
- 05.5127.ES

Casambi

- 05.5127.40.CB
- 05.5127.14.CB
- 05.5127.ER.CB
- 05.5127.ES.CB



Luminous flux luminaire
404 lm

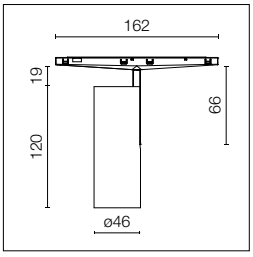
Beam Angle:	32°
h(m)	E(lx) D(m)
1	801 0.57
2	200 1.15
3	89 1.72
4	50 2.29
5	32 2.87

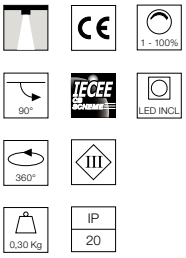
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 2 Designed By Jorge Herrera

Power LED 10,5W - 724 lm - 2700K/CRI90 / 781 lm - 3000K/CRI90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V. Accessori inclusi (honeycomb e crocetta di schermatura).
Avvertenza: Solo installazione a soffitto.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V. Accessories included (honeycomb grid and protection bar).
Warning: Only ceiling installation.

Optic Spot - 2700K

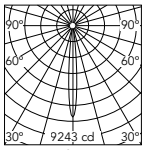
Dali

- 05.5120.40.DA
- 05.5120.14.DA
- 05.5120.ER.DA
- 05.5120.ES.DA

1-10V

- 05.5120.40.1V
- 05.5120.14.1V
- 05.5120.ER.1V
- 05.5120.ES.1V

10° SPOT



Luminous flux luminaire
479 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	9243 0.18
2	2311 0.35
3	1027 0.53
4	578 0.70
5	370 0.88

Optic Spot - 3000K

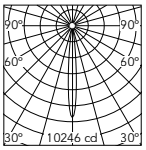
Dali

- 05.5125.40.DA
- 05.5125.14.DA
- 05.5125.ER.DA
- 05.5125.ES.DA

1-10V

- 05.5125.40.1V
- 05.5125.14.1V
- 05.5125.ER.1V
- 05.5125.ES.1V

10° SPOT



Luminous flux luminaire
531 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	10246 0.18
2	2562 0.35
3	1138 0.53
4	640 0.70
5	410 0.88

Optic Medium - 2700K

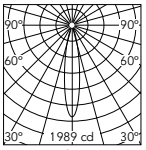
Dali

- 05.5121.40.DA
- 05.5121.14.DA
- 05.5121.ER.DA
- 05.5121.ES.DA

1-10V

- 05.5121.40.1V
- 05.5121.14.1V
- 05.5121.ER.1V
- 05.5121.ES.1V

19° MEDIUM



Luminous flux luminaire
441 lm

Beam Angle:	19°
h(m)	E(lx) D(m)
1	1989 0.34
2	497 0.67
3	221 1.01
4	124 1.34
5	80 1.68

Optic Medium - 3000K

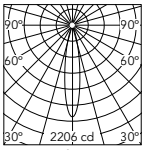
Dali

- 05.5126.40.DA
- 05.5126.14.DA
- 05.5126.ER.DA
- 05.5126.ES.DA

1-10V

- 05.5126.40.1V
- 05.5126.14.1V
- 05.5126.ER.1V
- 05.5126.ES.1V

19° MEDIUM



Luminous flux luminaire
489 lm

Beam Angle:	19°
h(m)	E(lx) D(m)
1	2206 0.34
2	551 0.67
3	245 1.01
4	138 1.34
5	88 1.68

Optic Flood - 2700K

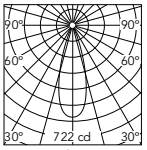
Dali

- 05.5122.40.DA
- 05.5122.14.DA
- 05.5122.ER.DA
- 05.5122.ES.DA

1-10V

- 05.5122.40.1V
- 05.5122.14.1V
- 05.5122.ER.1V
- 05.5122.ES.1V

32° FLOOD



Luminous flux luminaire
364 lm

Beam Angle:	32°
h(m)	E(lx) D(m)
1	722 0.57
2	180 1.15
3	80 1.72
4	45 2.29
5	29 2.87

Optic Flood - 3000K

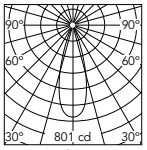
Dali

- 05.5127.40.DA
- 05.5127.14.DA
- 05.5127.ER.DA
- 05.5127.ES.DA

1-10V

- 05.5127.40.1V
- 05.5127.14.1V
- 05.5127.ER.1V
- 05.5127.ES.1V

32° FLOOD

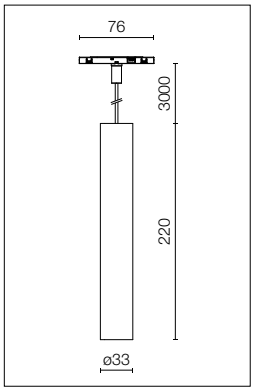


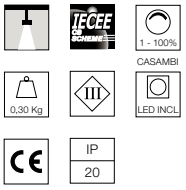
Luminous flux luminaire
404 lm

Beam Angle:	32°
h(m)	E(lx) D(m)
1	801 0.57
2	200 1.15
3	89 1.72
4	50 2.29
5	32 2.87

Find Me 1 Suspension Designed By Jorge Herrera

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play). Non è possibile l'installazione su binari verticali. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Cannot be installed on vertical tracks. Accessories included (honeycomb grid and protection bar).

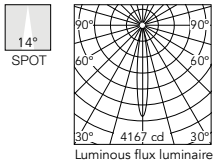
Optic Spot - 2700K

Non Dimmable

- 05.5130.40
- 05.5130.14
- 05.5130.ER
- 05.5130.ES

Casambi

- 05.5130.40.CB
- 05.5130.14.CB
- 05.5130.ER.CB
- 05.5130.ES.CB



Luminous flux luminaire
309 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

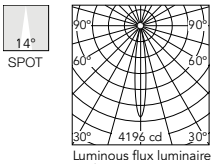
Optic Spot - 3000K

Non Dimmable

- 05.5135.40
- 05.5135.14
- 05.5135.ER
- 05.5135.ES

Casambi

- 05.5135.40.CB
- 05.5135.14.CB
- 05.5135.ER.CB
- 05.5135.ES.CB



Luminous flux luminaire
314 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

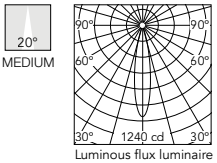
Optic Medium - 2700K

Non Dimmable

- 05.5131.40
- 05.5131.14
- 05.5131.ER
- 05.5131.ES

Casambi

- 05.5131.40.CB
- 05.5131.14.CB
- 05.5131.ER.CB
- 05.5131.ES.CB



Luminous flux luminaire
186 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	1240	0.35
2	310	0.70
3	138	1.06
4	77	1.41
5	50	1.76

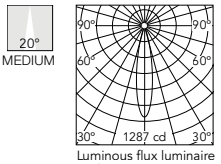
Optic Medium - 3000K

Non Dimmable

- 05.5136.40
- 05.5136.14
- 05.5136.ER
- 05.5136.ES

Casambi

- 05.5136.40.CB
- 05.5136.14.CB
- 05.5136.ER.CB
- 05.5136.ES.CB



Luminous flux luminaire
193 lm

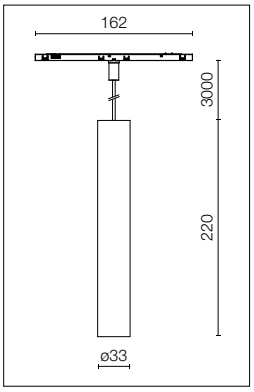
Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	1287	0.35
2	322	0.70
3	143	1.06
4	80	1.41
5	51	1.76

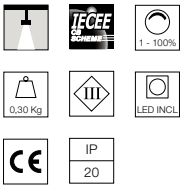
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Find Me 1 Suspension Designed By Jorge Herrera

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V. Non è possibile l'installazione su binari verticali. Accessori inclusi (honeycomb e crocetta di schermatura).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V. Cannot be installed on vertical tracks. Accessories included (honeycomb grid and protection bar).

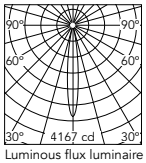
Optic Spot - 2700K

Dali

- 05.5130.40.DA
- 05.5130.14.DA
- 05.5130.ER.DA
- 05.5130.ES.DA

1-10V

- 05.5130.40.1V
- 05.5130.14.1V
- 05.5130.ER.1V
- 05.5130.ES.1V



Luminous flux luminaire
309 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4167	0.24
2	1042	0.48
3	463	0.72
4	260	0.95
5	167	1.19

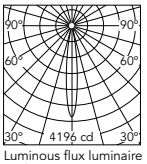
Optic Spot - 3000K

Dali

- 05.5135.40.DA
- 05.5135.14.DA
- 05.5135.ER.DA
- 05.5135.ES.DA

1-10V

- 05.5135.40.1V
- 05.5135.14.1V
- 05.5135.ER.1V
- 05.5135.ES.1V



Luminous flux luminaire
314 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4196	0.24
2	1049	0.49
3	466	0.73
4	262	0.97
5	168	1.21

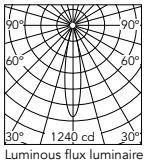
Optic Medium - 2700K

Dali

- 05.5131.40.DA
- 05.5131.14.DA
- 05.5131.ER.DA
- 05.5131.ES.DA

1-10V

- 05.5131.40.1V
- 05.5131.14.1V
- 05.5131.ER.1V
- 05.5131.ES.1V



Luminous flux luminaire
186 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1240	0.35
2	310	0.70
3	138	1.06
4	77	1.41
5	50	1.76

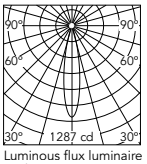
Optic Medium - 3000K

Dali

- 05.5136.40.DA
- 05.5136.14.DA
- 05.5136.ER.DA
- 05.5136.ES.DA

1-10V

- 05.5136.40.1V
- 05.5136.14.1V
- 05.5136.ER.1V
- 05.5136.ES.1V



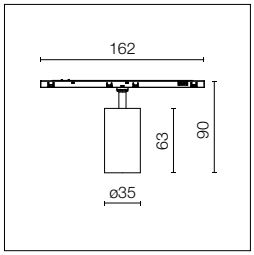
Luminous flux luminaire
193 lm

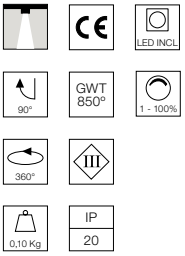
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1287	0.35
2	322	0.70
3	143	1.06
4	80	1.41
5	51	1.76

Light Shadow Spot 30

Power LED 4,9W - 297 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

Optic Spot - 2700K

Non Dimmable

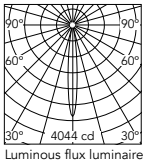
- 05.5170.40A
- 05.5170.14A
- 05.5170.ERA
- 05.5170.ESA

Dali

- 05.5170.40ADA
- 05.5170.14ADA
- 05.5170.ERADA
- 05.5170.ESADA

1-10V

- 05.5170.40A1V
- 05.5170.14A1V
- 05.5170.ERA1V
- 05.5170.ESA1V



Luminous flux luminaire
253 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4044	0.20
2	1011	0.40
3	449	0.60
4	253	0.80
5	162	1.00

Optic Flood - 2700K

Non Dimmable

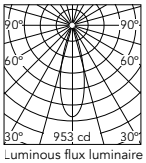
- 05.5172.40A
- 05.5172.14A
- 05.5172.ERA
- 05.5172.ESA

Dali

- 05.5172.40ADA
- 05.5172.14ADA
- 05.5172.ERADA
- 05.5172.ESADA

1-10V

- 05.5172.40A1V
- 05.5172.14A1V
- 05.5172.ERA1V
- 05.5172.ESA1V



Luminous flux luminaire
246 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	953	0.52
2	238	1.04
3	106	1.57
4	60	2.09
5	38	2.61

Optic Medium - 2700K

Non Dimmable

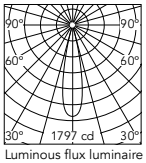
- 05.5171.40A
- 05.5171.14A
- 05.5171.ERA
- 05.5171.ESA

Dali

- 05.5171.40ADA
- 05.5171.14ADA
- 05.5171.ERADA
- 05.5171.ESADA

1-10V

- 05.5171.40A1V
- 05.5171.14A1V
- 05.5171.ERA1V
- 05.5171.ESA1V



Luminous flux luminaire
257 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1797	0.39
2	449	0.78
3	200	1.17
4	112	1.56
5	72	1.95

Optic Wide Flood - 2700K

Non Dimmable

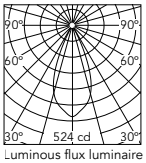
- 05.5173.40A
- 05.5173.14A
- 05.5173.ERA
- 05.5173.ESA

Dali

- 05.5173.40ADA
- 05.5173.14ADA
- 05.5173.ERADA
- 05.5173.ESADA

1-10V

- 05.5173.40A1V
- 05.5173.14A1V
- 05.5173.ERA1V
- 05.5173.ESA1V



Luminous flux luminaire
246 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	524	0.80
2	131	1.59
3	58	2.39
4	33	3.19
5	21	3.99

NEW

Optic Spot - 3000K

Non Dimmable

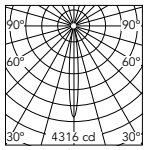
- 05.5175.40A
- 05.5175.14A
- 05.5175.ERA
- 05.5175.ESA

Dali

- 05.5175.40ADA
- 05.5175.14ADA
- 05.5175.ERADA
- 05.5175.ESADA

1-10V

- 05.5175.40A1V
- 05.5175.14A1V
- 05.5175.ERA1V
- 05.5175.ESA1V



Luminous flux luminaire
270 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4316	0.20
2	1079	0.40
3	480	0.60
4	270	0.80
5	173	1.00

Optic Flood - 3000K

Non Dimmable

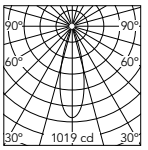
- 05.5177.40A
- 05.5177.14A
- 05.5177.ERA
- 05.5177.ESA

Dali

- 05.5177.40ADA
- 05.5177.14ADA
- 05.5177.ERADA
- 05.5177.ESADA

1-10V

- 05.5177.40A1V
- 05.5177.14A1V
- 05.5177.ERA1V
- 05.5177.ESA1V



Luminous flux luminaire
263 lm

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1019	0.52
2	255	1.04
3	113	1.57
4	64	2.09
5	41	2.61

Optic Medium - 3000K

Non Dimmable

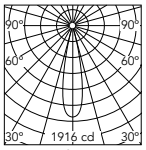
- 05.5176.40A
- 05.5176.14A
- 05.5176.ERA
- 05.5176.ESA

Dali

- 05.5176.40ADA
- 05.5176.14ADA
- 05.5176.ERADA
- 05.5176.ESADA

1-10V

- 05.5176.40A1V
- 05.5176.14A1V
- 05.5176.ERA1V
- 05.5176.ESA1V



Luminous flux luminaire
274 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1916	0.39
2	479	0.78
3	213	1.17
4	120	1.56
5	77	1.95

Optic Wide Flood - 3000K

Non Dimmable

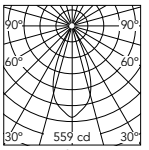
- 05.5178.40A
- 05.5178.14A
- 05.5178.ERA
- 05.5178.ESA

Dali

- 05.5178.40ADA
- 05.5178.14ADA
- 05.5178.ERADA
- 05.5178.ESADA

1-10V

- 05.5178.40A1V
- 05.5178.14A1V
- 05.5178.ERA1V
- 05.5178.ESA1V



Luminous flux luminaire
262 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	559	0.80
2	140	1.59
3	62	2.39
4	35	3.19
5	22	3.99

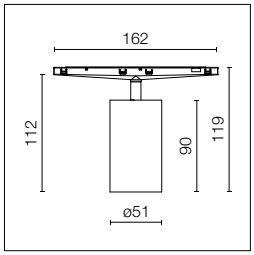
Accessori / Accessories

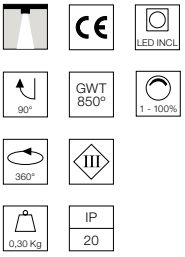
Light Shadow Spot 30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

Light Shadow Spot 45

LED Array 11W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

Optic Spot - 2700K

Non Dimmable

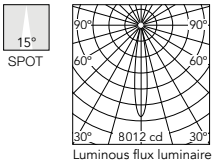
- 05.5180.40
- 05.5180.14
- 05.5180.ER
- 05.5180.ES

Dali

- 05.5180.40.DA
- 05.5180.14.DA
- 05.5180.ER.DA
- 05.5180.ES.DA

1-10V

- 05.5180.40.1V
- 05.5180.14.1V
- 05.5180.ER.1V
- 05.5180.ES.1V



Luminous flux luminaire
650 lm

Beam Angle:	15°
h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

Optic Flood - 2700K

Non Dimmable

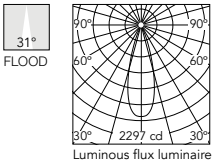
- 05.5182.40
- 05.5182.14
- 05.5182.ER
- 05.5182.ES

Dali

- 05.5182.40.DA
- 05.5182.14.DA
- 05.5182.ER.DA
- 05.5182.ES.DA

1-10V

- 05.5182.40.1V
- 05.5182.14.1V
- 05.5182.ER.1V
- 05.5182.ES.1V



Luminous flux luminaire
646 lm

Beam Angle:	31°
h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Medium - 2700K

Non Dimmable

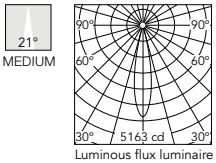
- 05.5181.40
- 05.5181.14
- 05.5181.ER
- 05.5181.ES

Dali

- 05.5181.40.DA
- 05.5181.14.DA
- 05.5181.ER.DA
- 05.5181.ES.DA

1-10V

- 05.5181.40.1V
- 05.5181.14.1V
- 05.5181.ER.1V
- 05.5181.ES.1V



Luminous flux luminaire
645 lm

Beam Angle:	21°
h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

NEW

Optic Spot - 3000K

Non Dimmable

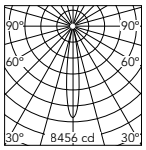
- 05.5185.40
- 05.5185.14
- 05.5185.ER
- 05.5185.ES

Dali

- 05.5185.40.DA
- 05.5185.14.DA
- 05.5185.ER.DA
- 05.5185.ES.DA

1-10V

- 05.5185.40.1V
- 05.5185.14.1V
- 05.5185.ER.1V
- 05.5185.ES.1V



Luminous flux luminaire
686 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

Optic Flood - 3000K

Non Dimmable

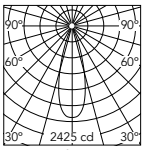
- 05.5187.40
- 05.5187.14
- 05.5187.ER
- 05.5187.ES

Dali

- 05.5187.40.DA
- 05.5187.14.DA
- 05.5187.ER.DA
- 05.5187.ES.DA

1-10V

- 05.5187.40.1V
- 05.5187.14.1V
- 05.5187.ER.1V
- 05.5187.ES.1V



Luminous flux luminaire
682 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

Optic Medium - 3000K

Non Dimmable

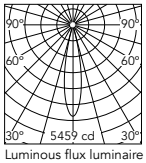
- 05.5186.40
- 05.5186.14
- 05.5186.ER
- 05.5186.ES

Dali

- 05.5186.40.DA
- 05.5186.14.DA
- 05.5186.ER.DA
- 05.5186.ES.DA

1-10V

- 05.5186.40.1V
- 05.5186.14.1V
- 05.5186.ER.1V
- 05.5186.ES.1V



Luminous flux luminaire
682 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

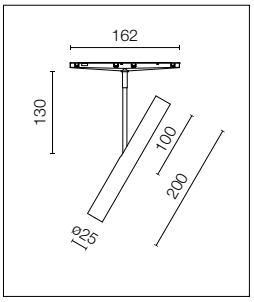
Accessori / Accessories

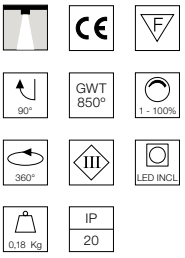
Light Shadow Spot 45

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

My Spot Ø25 Short By Michael Anastassiades

Power LED
Non Dimming / 1-10V / Dali: 4,7W - 231 lm - 2700K/CRI 90 / 235 lm - 3000K/CRI 90
Casambi: 3,8W - 208 lm - 2700K/CRI 90 / 212 lm - 3000K/CRI 90





Modulo di illuminazione LED da montare sul sistema Zero Track Pro. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Avvertenza: Solo installazione a soffitto.

LED lighting module for installation in the Zero Track Pro. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product.
Warning: Only ceiling installation.

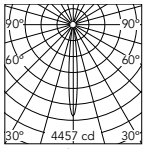
Optic Spot - 2700K

Non Dimmable
- 05.5300.40A
- 05.5300.14A
- 05.5300.ERA
- 05.5300.ESA

Dali
- 05.5300.40ADA
- 05.5300.14ADA
- 05.5300.ERADA
- 05.5300.ESADA

1-10V
- 05.5300.40A1V
- 05.5300.14A1V
- 05.5300.ERA1V
- 05.5300.ESA1V

Casambi
- 05.5300.40ACB
- 05.5300.14ACB
- 05.5300.ERACB
- 05.5300.ESACB



Luminous flux luminaire
222 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4457	0.19
2	1114	0.37
3	495	0.56
4	279	0.75
5	178	0.93

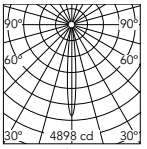
Optic Spot - 3000K

Non Dimmable
- 05.5305.40A
- 05.5305.14A
- 05.5305.ERA
- 05.5305.ESA

Dali
- 05.5305.40ADA
- 05.5305.14ADA
- 05.5305.ERADA
- 05.5305.ESADA

1-10V
- 05.5305.40A1V
- 05.5305.14A1V
- 05.5305.ERA1V
- 05.5305.ESA1V

Casambi
- 05.5305.40ACB
- 05.5305.14ACB
- 05.5305.ERACB
- 05.5305.ESACB



Luminous flux luminaire
244 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4898	0.19
2	1225	0.37
3	544	0.56
4	306	0.75
5	196	0.93

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Medium - 2700K

Non Dimmable

- 05.5301.40A
- 05.5301.14A
- 05.5301.ERA
- 05.5301.ESA

Dali

- 05.5301.40ADA
- 05.5301.14ADA
- 05.5301.ERADA
- 05.5301.ESADA

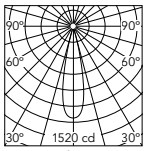
1-10V

- 05.5301.40A1V
- 05.5301.14A1V
- 05.5301.ERA1V
- 05.5301.ESA1V

Casambi

- 05.5301.40ACB
- 05.5301.14ACB
- 05.5301.ERACB
- 05.5301.ESACB

MEDIUM



Luminous flux luminaire
227 lm

Beam Angle:	23°
h(m)	E(lx) D(m)
1	1520 0.41
2	380 0.82
3	169 1.23
4	95 1.64
5	61 2.05

Optic Medium - 3000K

Non Dimmable

- 05.5306.40A
- 05.5306.14A
- 05.5306.ERA
- 05.5306.ESA

Dali

- 05.5306.40ADA
- 05.5306.14ADA
- 05.5306.ERADA
- 05.5306.ESADA

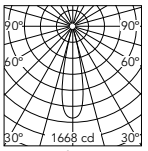
1-10V

- 05.5306.40A1V
- 05.5306.14A1V
- 05.5306.ERA1V
- 05.5306.ESA1V

Casambi

- 05.5306.40ACB
- 05.5306.14ACB
- 05.5306.ERACB
- 05.5306.ESACB

MEDIUM



Luminous flux luminaire
249 lm

Beam Angle:	23°
h(m)	E(lx) D(m)
1	1668 0.41
2	417 0.82
3	185 1.23
4	104 1.64
5	67 2.05

Optic Flood - 2700K

Non Dimmable

- 05.5302.40A
- 05.5302.14A
- 05.5302.ERA
- 05.5302.ESA

Dali

- 05.5302.40ADA
- 05.5302.14ADA
- 05.5302.ERADA
- 05.5302.ESADA

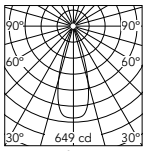
1-10V

- 05.5302.40A1V
- 05.5302.14A1V
- 05.5302.ERA1V
- 05.5302.ESA1V

Casambi

- 05.5302.40ACB
- 05.5302.14ACB
- 05.5302.ERACB
- 05.5302.ESACB

FLOOD



Luminous flux luminaire
205 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	649 0.62
2	162 1.23
3	72 1.85
4	41 2.46
5	26 3.08

Optic Flood - 3000K

Non Dimmable

- 05.5307.40A
- 05.5307.14A
- 05.5307.ERA
- 05.5307.ESA

Dali

- 05.5307.40ADA
- 05.5307.14ADA
- 05.5307.ERADA
- 05.5307.ESADA

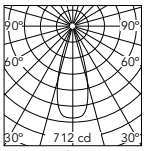
1-10V

- 05.5307.40A1V
- 05.5307.14A1V
- 05.5307.ERA1V
- 05.5307.ESA1V

Casambi

- 05.5307.40ACB
- 05.5307.14ACB
- 05.5307.ERACB
- 05.5307.ESACB

FLOOD

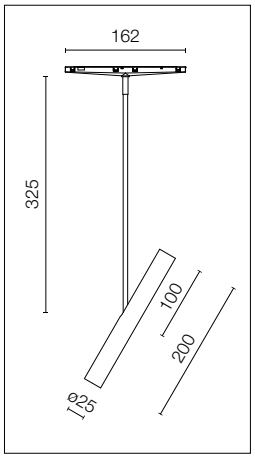


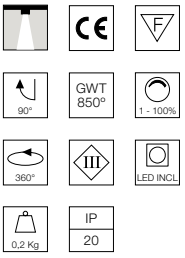
Luminous flux luminaire
225 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	712 0.62
2	178 1.23
3	79 1.85
4	44 2.46
5	28 3.08

My Spot Ø25 Long By Michael Anastassiades

Power LED
Non Dimming / 1-10V / Dali: 4,7W - 231 lm - 2700K/CRI 90 / 235 lm - 3000K/CRI 90
Casambi: 3,8W - 208 lm - 2700K/CRI 90 / 212 lm - 3000K/CRI 90





Modulo di illuminazione LED da montare sul sistema Zero Track Pro. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Avvertenza: Solo installazione a soffitto.

LED lighting module for installation in the Zero Track Pro. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product.
Warning: Only ceiling installation.

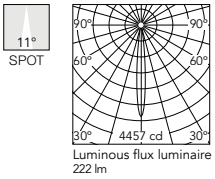
Optic Spot - 2700K

Non Dimmable
- 05.5310.40A
- 05.5310.14A
- 05.5310.ERA
- 05.5310.ESA

Dali
- 05.5310.40ADA
- 05.5310.14ADA
- 05.5310.ERADA
- 05.5310.ESADA

1-10V
- 05.5310.40A1V
- 05.5310.14A1V
- 05.5310.ERA1V
- 05.5310.ESA1V

Casambi
- 05.5310.40ACB
- 05.5310.14ACB
- 05.5310.ERACB
- 05.5310.ESACB



Luminous flux luminaire
222 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4457	0.19
2	1114	0.37
3	495	0.56
4	279	0.75
5	178	0.93

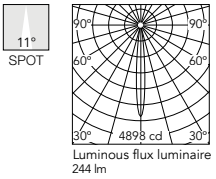
Optic Spot - 3000K

Non Dimmable
- 05.5315.40A
- 05.5315.14A
- 05.5315.ERA
- 05.5315.ESA

Dali
- 05.5315.40ADA
- 05.5315.14ADA
- 05.5315.ERADA
- 05.5315.ESADA

1-10V
- 05.5315.40A1V
- 05.5315.14A1V
- 05.5315.ERA1V
- 05.5315.ESA1V

Casambi
- 05.5315.40ACB
- 05.5315.14ACB
- 05.5315.ERACB
- 05.5315.ESACB



Luminous flux luminaire
244 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4898	0.19
2	1225	0.37
3	544	0.56
4	306	0.75
5	196	0.93

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Medium - 2700K

Non Dimmable

- 05.5311.40A
- 05.5311.14A
- 05.5311.ERA
- 05.5311.ESA

Dali

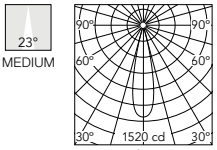
- 05.5311.40ADA
- 05.5311.14ADA
- 05.5311.ERADA
- 05.5311.ESADA

1-10V

- 05.5311.40A1V
- 05.5311.14A1V
- 05.5311.ERA1V
- 05.5311.ESA1V

Casambi

- 05.5311.40ACB
- 05.5311.14ACB
- 05.5311.ERACB
- 05.5311.ESACB



Luminous flux luminaire
227 lm

Beam Angle:	23°
h(m)	E(lx) D(m)
1	1520 0.41
2	380 0.82
3	169 1.23
4	95 1.64
5	61 2.05

Optic Medium - 3000K

Non Dimmable

- 05.5316.40A
- 05.5316.14A
- 05.5316.ERA
- 05.5316.ESA

Dali

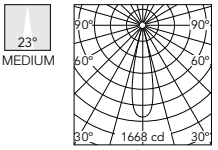
- 05.5316.40ADA
- 05.5316.14ADA
- 05.5316.ERADA
- 05.5316.ESADA

1-10V

- 05.5316.40A1V
- 05.5316.14A1V
- 05.5316.ERA1V
- 05.5316.ESA1V

Casambi

- 05.5316.40ACB
- 05.5316.14ACB
- 05.5316.ERACB
- 05.5316.ESACB



Luminous flux luminaire
249 lm

Beam Angle:	23°
h(m)	E(lx) D(m)
1	1668 0.41
2	417 0.82
3	185 1.23
4	104 1.64
5	67 2.05

Optic Flood - 2700K

Non Dimmable

- 05.5312.40A
- 05.5312.14A
- 05.5312.ERA
- 05.5312.ESA

Dali

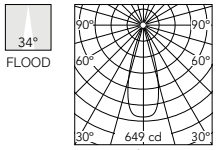
- 05.5312.40ADA
- 05.5312.14ADA
- 05.5312.ERADA
- 05.5312.ESADA

1-10V

- 05.5312.40A1V
- 05.5312.14A1V
- 05.5312.ERA1V
- 05.5312.ESA1V

Casambi

- 05.5312.40ACB
- 05.5312.14ACB
- 05.5312.ERACB
- 05.5312.ESACB



Luminous flux luminaire
205 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	649 0.62
2	162 1.23
3	72 1.85
4	41 2.46
5	26 3.08

Optic Flood - 3000K

Non Dimmable

- 05.5317.40A
- 05.5317.14A
- 05.5317.ERA
- 05.5317.ESA

Dali

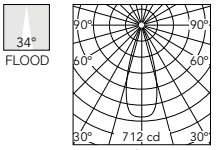
- 05.5317.40ADA
- 05.5317.14ADA
- 05.5317.ERADA
- 05.5317.ESADA

1-10V

- 05.5317.40A1V
- 05.5317.14A1V
- 05.5317.ERA1V
- 05.5317.ESA1V

Casambi

- 05.5317.40ACB
- 05.5317.14ACB
- 05.5317.ERACB
- 05.5317.ESACB

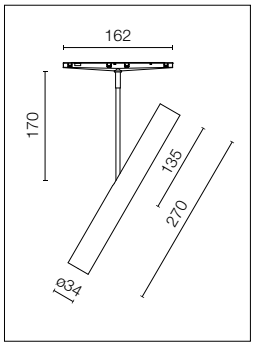


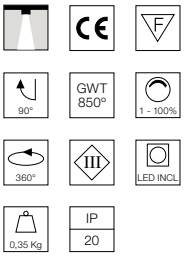
Luminous flux luminaire
225 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	712 0.62
2	178 1.23
3	79 1.85
4	44 2.46
5	28 3.08

My Spot Ø35 Short By Michael Anastassiades

LED Array
Non Dimming / 1-10V / Dali: 11W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/CRI 90
Casambi: 8W - 759 lm - 2700K/CRI 90 / 804 lm - 3000K/CRI 90





Modulo di illuminazione LED da montare sul sistema Zero Track Pro. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Avvertenza: Solo installazione a soffitto.

LED lighting module for installation in the Zero Track Pro. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product.
Warning: Only ceiling installation.

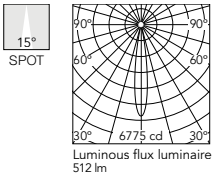
Optic Spot - 2700K

Non Dimmable
- 05.5320.40
- 05.5320.14
- 05.5320.ER
- 05.5320.ES

Dali
- 05.5320.40.DA
- 05.5320.14.DA
- 05.5320.ER.DA
- 05.5320.ES.DA

1-10V
- 05.5320.40.1V
- 05.5320.14.1V
- 05.5320.ER.1V
- 05.5320.ES.1V

Casambi
- 05.5320.40.CB
- 05.5320.14.CB
- 05.5320.ER.CB
- 05.5320.ES.CB



Luminous flux luminaire
512 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6775	0.27
2	1694	0.53
3	753	0.80
4	423	1.07
5	271	1.34

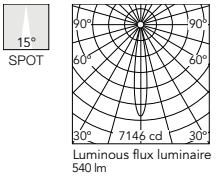
Optic Spot - 3000K

Non Dimmable
- 05.5325.40
- 05.5325.14
- 05.5325.ER
- 05.5325.ES

Dali
- 05.5325.40.DA
- 05.5325.14.DA
- 05.5325.ER.DA
- 05.5325.ES.DA

1-10V
- 05.5325.40.1V
- 05.5325.14.1V
- 05.5325.ER.1V
- 05.5325.ES.1V

Casambi
- 05.5325.40.CB
- 05.5325.14.CB
- 05.5325.ER.CB
- 05.5325.ES.CB



Luminous flux luminaire
540 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7146	0.27
2	1786	0.53
3	794	0.80
4	447	1.07
5	286	1.34

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Medium - 2700K

Non Dimmable

- 05.5321.40
- 05.5321.14
- 05.5321.ER
- 05.5321.ES

Dali

- 05.5321.40.DA
- 05.5321.14.DA
- 05.5321.ER.DA
- 05.5321.ES.DA

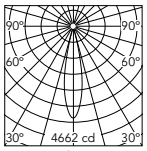
1-10V

- 05.5321.40.1V
- 05.5321.14.1V
- 05.5321.ER.1V
- 05.5321.ES.1V

Casambi

- 05.5321.40.CB
- 05.5321.14.CB
- 05.5321.ER.CB
- 05.5321.ES.CB

MEDIUM



Luminous flux luminaire
567 lm

Beam Angle:	21°
h(m)	E(lx) D(m)
1	4662 0.38
2	1166 0.75
3	518 1.13
4	291 1.51
5	186 1.88

Optic Medium - 3000K

Non Dimmable

- 05.5326.40
- 05.5326.14
- 05.5326.ER
- 05.5326.ES

Dali

- 05.5326.40.DA
- 05.5326.14.DA
- 05.5326.ER.DA
- 05.5326.ES.DA

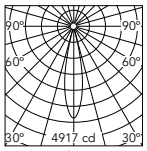
1-10V

- 05.5326.40.1V
- 05.5326.14.1V
- 05.5326.ER.1V
- 05.5326.ES.1V

Casambi

- 05.5326.40.CB
- 05.5326.14.CB
- 05.5326.ER.CB
- 05.5326.ES.CB

MEDIUM



Luminous flux luminaire
598 lm

Beam Angle:	21°
h(m)	E(lx) D(m)
1	4917 0.38
2	1229 0.75
3	546 1.13
4	307 1.51
5	197 1.88

Optic Flood - 2700K

Non Dimmable

- 05.5322.40
- 05.5322.14
- 05.5322.ER
- 05.5322.ES

Dali

- 05.5322.40.DA
- 05.5322.14.DA
- 05.5322.ER.DA
- 05.5322.ES.DA

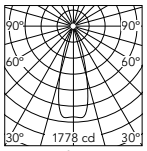
1-10V

- 05.5322.40.1V
- 05.5322.14.1V
- 05.5322.ER.1V
- 05.5322.ES.1V

Casambi

- 05.5322.40.CB
- 05.5322.14.CB
- 05.5322.ER.CB
- 05.5322.ES.CB

FLOOD



Luminous flux luminaire
565 lm

Beam Angle:	32°
h(m)	E(lx) D(m)
1	1761 0.58
2	440 1.16
3	196 1.75
4	110 2.33
5	70 2.91

Optic Flood - 3000K

Non Dimmable

- 05.5327.40
- 05.5327.14
- 05.5327.ER
- 05.5327.ES

Dali

- 05.5327.40.DA
- 05.5327.14.DA
- 05.5327.ER.DA
- 05.5327.ES.DA

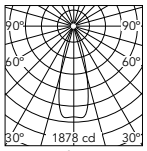
1-10V

- 05.5327.40.1V
- 05.5327.14.1V
- 05.5327.ER.1V
- 05.5327.ES.1V

Casambi

- 05.5327.40.CB
- 05.5327.14.CB
- 05.5327.ER.CB
- 05.5327.ES.CB

FLOOD

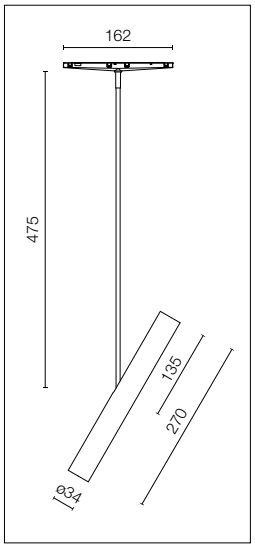


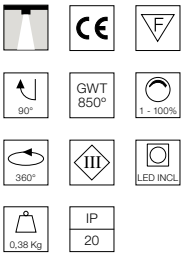
Luminous flux luminaire
597 lm

Beam Angle:	32°
h(m)	E(lx) D(m)
1	1861 0.58
2	465 1.16
3	207 1.75
4	116 2.33
5	74 2.91

My Spot Ø35 Long By Michael Anastassiades

LED Array
Non Dimming / 1-10V / Dali: 11W - 799 lm - 2700K/CRI 90 / 844 lm - 3000K/CRI 90
Casambi: 8W - 759 lm - 2700K/CRI 90 / 804 lm - 3000K/CRI 90





Modulo di illuminazione LED da montare sul sistema Zero Track Pro. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento al binario si trova perfettamente a filo con il prodotto. Avvertenza: Solo installazione a soffitto.

LED lighting module for installation in the Zero Track Pro. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product.
Warning: Only ceiling installation.

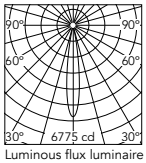
Optic Spot - 2700K

Non Dimmable
- 05.5330.40
- 05.5330.14
- 05.5330.ER
- 05.5330.ES

Dali
- 05.5330.40.DA
- 05.5330.14.DA
- 05.5330.ER.DA
- 05.5330.ES.DA

1-10V
- 05.5330.40.1V
- 05.5330.14.1V
- 05.5330.ER.1V
- 05.5330.ES.1V

Casambi
- 05.5330.40.CB
- 05.5330.14.CB
- 05.5330.ER.CB
- 05.5330.ES.CB



Luminous flux luminaire
512 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6775	0.27
2	1694	0.53
3	753	0.80
4	423	1.07
5	271	1.34

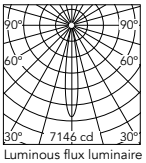
Optic Spot - 3000K

Non Dimmable
- 05.5335.40
- 05.5335.14
- 05.5335.ER
- 05.5335.ES

Dali
- 05.5335.40.DA
- 05.5335.14.DA
- 05.5335.ER.DA
- 05.5335.ES.DA

1-10V
- 05.5335.40.1V
- 05.5335.14.1V
- 05.5335.ER.1V
- 05.5335.ES.1V

Casambi
- 05.5335.40.CB
- 05.5335.14.CB
- 05.5335.ER.CB
- 05.5335.ES.CB



Luminous flux luminaire
540 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7146	0.27
2	1786	0.53
3	794	0.80
4	447	1.07
5	286	1.34

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
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NEW

Optic Medium - 2700K

Non Dimmable

- 05.5331.40
- 05.5331.14
- 05.5331.ER
- 05.5331.ES

Dali

- 05.5331.40.DA
- 05.5331.14.DA
- 05.5331.ER.DA
- 05.5331.ES.DA

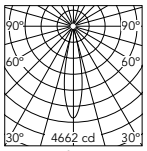
1-10V

- 05.5331.40.1V
- 05.5331.14.1V
- 05.5331.ER.1V
- 05.5331.ES.1V

Casambi

- 05.5331.40.CB
- 05.5331.14.CB
- 05.5331.ER.CB
- 05.5331.ES.CB

MEDIUM



Luminous flux luminaire
567 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	4662	0.38
2	1166	0.75
3	518	1.13
4	291	1.51
5	186	1.88

Optic Medium - 3000K

Non Dimmable

- 05.5336.40
- 05.5336.14
- 05.5336.ER
- 05.5336.ES

Dali

- 05.5336.40.DA
- 05.5336.14.DA
- 05.5336.ER.DA
- 05.5336.ES.DA

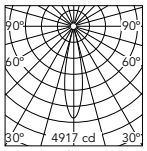
1-10V

- 05.5336.40.1V
- 05.5336.14.1V
- 05.5336.ER.1V
- 05.5336.ES.1V

Casambi

- 05.5336.40.CB
- 05.5336.14.CB
- 05.5336.ER.CB
- 05.5336.ES.CB

MEDIUM



Luminous flux luminaire
598 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	4917	0.38
2	1229	0.75
3	546	1.13
4	307	1.51
5	197	1.88

Optic Flood - 2700K

Non Dimmable

- 05.5332.40
- 05.5332.14
- 05.5332.ER
- 05.5332.ES

Dali

- 05.5332.40.DA
- 05.5332.14.DA
- 05.5332.ER.DA
- 05.5332.ES.DA

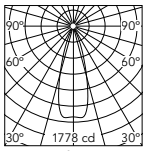
1-10V

- 05.5332.40.1V
- 05.5332.14.1V
- 05.5332.ER.1V
- 05.5332.ES.1V

Casambi

- 05.5332.40.CB
- 05.5332.14.CB
- 05.5332.ER.CB
- 05.5332.ES.CB

FLOOD



Luminous flux luminaire
565 lm

Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1761	0.58
2	440	1.16
3	196	1.75
4	110	2.33
5	70	2.91

Optic Flood - 3000K

Non Dimmable

- 05.5337.40
- 05.5337.14
- 05.5337.ER
- 05.5337.ES

Dali

- 05.5337.40.DA
- 05.5337.14.DA
- 05.5337.ER.DA
- 05.5337.ES.DA

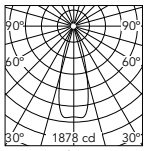
1-10V

- 05.5337.40.1V
- 05.5337.14.1V
- 05.5337.ER.1V
- 05.5337.ES.1V

Casambi

- 05.5337.40.CB
- 05.5337.14.CB
- 05.5337.ER.CB
- 05.5337.ES.CB

FLOOD



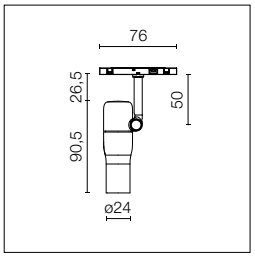
Luminous flux luminaire
597 lm

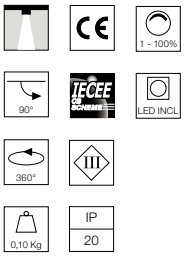
Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1861	0.58
2	465	1.16
3	207	1.75
4	116	2.33
5	74	2.91

Atom 90 Designed By Piero Lissoni

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

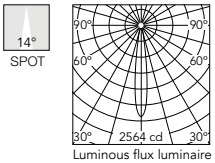
Optic Spot - 2700K

Non Dimmable

- 05.5140.40
- 05.5140.14
- 05.5140.ER
- 05.5140.ES

Casambi

- 05.5140.40.CB
- 05.5140.14.CB
- 05.5140.ER.CB
- 05.5140.ES.CB



Luminous flux luminaire
224 lm

Beam Angle:	14°
h(m)	E(lx)	D(m)
1	2564	0.25
2	641	0.51
3	285	0.76
4	160	1.02
5	103	1.27

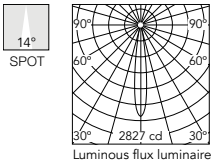
Optic Spot - 3000K

Non Dimmable

- 05.5145.40
- 05.5145.14
- 05.5145.ER
- 05.5145.ES

Casambi

- 05.5145.40.CB
- 05.5145.14.CB
- 05.5145.ER.CB
- 05.5145.ES.CB



Luminous flux luminaire
247 lm

Beam Angle:	14°
h(m)	E(lx)	D(m)
1	2827	0.25
2	707	0.51
3	314	0.76
4	177	1.02
5	113	1.27

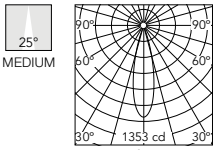
Optic Medium - 2700K

Non Dimmable

- 05.5141.40
- 05.5141.14
- 05.5141.ER
- 05.5141.ES

Casambi

- 05.5141.40.CB
- 05.5141.14.CB
- 05.5141.ER.CB
- 05.5141.ES.CB



Luminous flux luminaire
261 lm

Beam Angle:	25°
h(m)	E(lx)	D(m)
1	1353	0.45
2	338	0.89
3	150	1.34
4	85	1.79
5	54	2.23

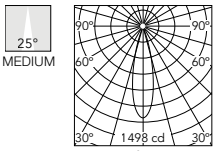
Optic Medium - 3000K

Non Dimmable

- 05.5146.40
- 05.5146.14
- 05.5146.ER
- 05.5146.ES

Casambi

- 05.5146.40.CB
- 05.5146.14.CB
- 05.5146.ER.CB
- 05.5146.ES.CB



Luminous flux luminaire
289 lm

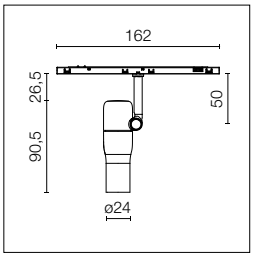
Beam Angle:	25°
h(m)	E(lx)	D(m)
1	1498	0.45
2	375	0.89
3	166	1.34
4	94	1.79
5	60	2.23

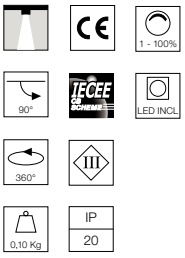
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Atom 90 Designed By Piero Lissoni

Power LED 5,5W - 432 lm - 2700K/CRI 90 / 446 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

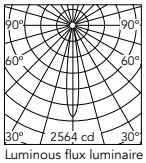
Optic Spot - 2700K

Dali

- 05.5140.40.DA
- 05.5140.14.DA
- 05.5140.ER.DA
- 05.5140.ES.DA

1-10V

- 05.5140.40.1V
- 05.5140.14.1V
- 05.5140.ER.1V
- 05.5140.ES.1V



Luminous flux luminaire
224 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2564	0.25
2	641	0.51
3	285	0.76
4	160	1.02
5	103	1.27

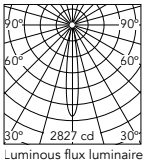
Optic Spot - 3000K

Dali

- 05.5145.40.DA
- 05.5145.14.DA
- 05.5145.ER.DA
- 05.5145.ES.DA

1-10V

- 05.5145.40.1V
- 05.5145.14.1V
- 05.5145.ER.1V
- 05.5145.ES.1V



Luminous flux luminaire
247 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2827	0.25
2	707	0.51
3	314	0.76
4	177	1.02
5	113	1.27

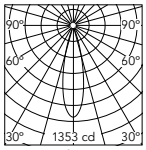
Optic Medium - 2700K

Dali

- 05.5141.40.DA
- 05.5141.14.DA
- 05.5141.ER.DA
- 05.5141.ES.DA

1-10V

- 05.5141.40.1V
- 05.5141.14.1V
- 05.5141.ER.1V
- 05.5141.ES.1V



Luminous flux luminaire
261 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1353	0.45
2	338	0.89
3	150	1.34
4	85	1.79
5	54	2.23

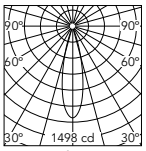
Optic Medium - 3000K

Dali

- 05.5146.40.DA
- 05.5146.14.DA
- 05.5146.ER.DA
- 05.5146.ES.DA

1-10V

- 05.5146.40.1V
- 05.5146.14.1V
- 05.5146.ER.1V
- 05.5146.ES.1V



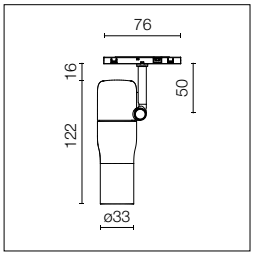
Luminous flux luminaire
289 lm

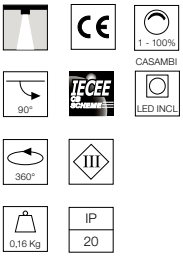
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1498	0.45
2	375	0.89
3	166	1.34
4	94	1.79
5	60	2.23

Atom 120 Designed By Piero Lissoni

Power LED 8W - 600 lm - 2700K/CRI 90 / 648 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play).

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

Optic Spot - 2700K

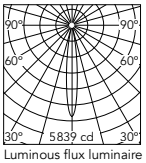
Non Dimmable

- 05.5150.40
- 05.5150.14
- 05.5150.ER
- 05.5150.ES

Casambi

- 05.5150.40.CB
- 05.5150.14.CB
- 05.5150.ER.CB
- 05.5150.ES.CB

14° SPOT



Luminous flux luminaire
433 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	5839	0.24
2	1460	0.48
3	649	0.72
4	365	0.95
5	234	1.19

Optic Spot - 3000K

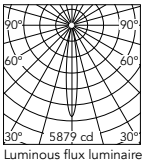
Non Dimmable

- 05.5155.40
- 05.5155.14
- 05.5155.ER
- 05.5155.ES

Casambi

- 05.5155.40.CB
- 05.5155.14.CB
- 05.5155.ER.CB
- 05.5155.ES.CB

14° SPOT



Luminous flux luminaire
440 lm

Beam Angle:		14°
h(m)	E(lx)	D(m)
1	5879	0.24
2	1470	0.49
3	653	0.73
4	367	0.97
5	235	1.21

Optic Medium - 2700K

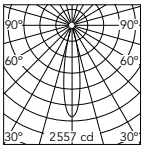
Non Dimmable

- 05.5151.40
- 05.5151.14
- 05.5151.ER
- 05.5151.ES

Casambi

- 05.5151.40.CB
- 05.5151.14.CB
- 05.5151.ER.CB
- 05.5151.ES.CB

20° MEDIUM



Luminous flux luminaire
364 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	2557	0.35
2	639	0.70
3	284	1.06
4	160	1.41
5	102	1.76

Optic Medium - 3000K

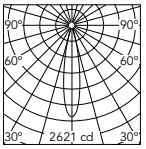
Non Dimmable

- 05.5156.40
- 05.5156.14
- 05.5156.ER
- 05.5156.ES

Casambi

- 05.5156.40.CB
- 05.5156.14.CB
- 05.5156.ER.CB
- 05.5156.ES.CB

20° MEDIUM



Luminous flux luminaire
373 lm

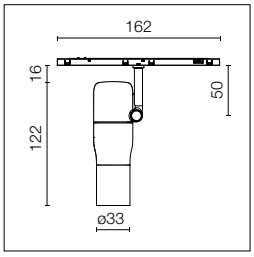
Beam Angle:		20°
h(m)	E(lx)	D(m)
1	2621	0.35
2	655	0.70
3	291	1.06
4	164	1.41
5	105	1.76

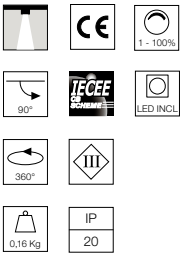
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Atom 120 Designed By Piero Lissoni

Power LED 8W - 600 lm - 2700K/CRI 90 / 648 lm - 3000K/CRI 90





Modulo di illuminazione LED per proiezione da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

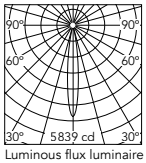
Optic Spot - 2700K

Dali

- 05.5150.40.DA
- 05.5150.14.DA
- 05.5150.ER.DA
- 05.5150.ES.DA

1-10V

- 05.5150.40.1V
- 05.5150.14.1V
- 05.5150.ER.1V
- 05.5150.ES.1V



Luminous flux luminaire
433 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	5839	0.24
2	1460	0.48
3	649	0.72
4	365	0.95
5	234	1.19

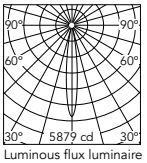
Optic Spot - 3000K

Dali

- 05.5155.40.DA
- 05.5155.14.DA
- 05.5155.ER.DA
- 05.5155.ES.DA

1-10V

- 05.5155.40.1V
- 05.5155.14.1V
- 05.5155.ER.1V
- 05.5155.ES.1V



Luminous flux luminaire
440 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	5879	0.24
2	1470	0.49
3	653	0.73
4	367	0.97
5	235	1.21

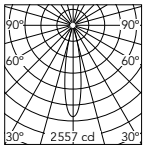
Optic Medium - 2700K

Dali

- 05.5151.40.DA
- 05.5151.14.DA
- 05.5151.ER.DA
- 05.5151.ES.DA

1-10V

- 05.5151.40.1V
- 05.5151.14.1V
- 05.5151.ER.1V
- 05.5151.ES.1V



Luminous flux luminaire
364 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2557	0.35
2	639	0.70
3	284	1.06
4	160	1.41
5	102	1.76

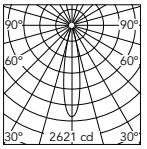
Optic Medium - 3000K

Dali

- 05.5156.40.DA
- 05.5156.14.DA
- 05.5156.ER.DA
- 05.5156.ES.DA

1-10V

- 05.5156.40.1V
- 05.5156.14.1V
- 05.5156.ER.1V
- 05.5156.ES.1V

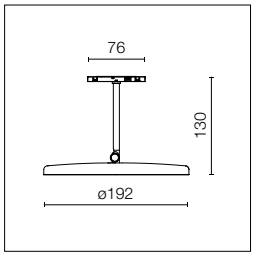


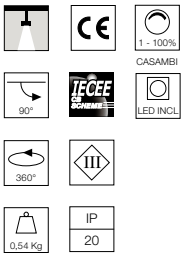
Luminous flux luminaire
373 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2621	0.35
2	655	0.70
3	291	1.06
4	164	1.41
5	105	1.76

Atom 200 Designed By Piero Lissoni

Top LED 10,5W - 1005 lm - 2700K/CRI 90 / 1080 lm - 3000K/CRI 90





Modulo di illuminazione LED per luce generale da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con Casambi. Per la gestione tramite Casambi è necessaria l'applicazione FLOS Control® per dispositivi mobili (disponibile per il download su Apple Store e Google Play).
Avvertenza: Solo installazione a soffitto.

LED general lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).
Warning: Only ceiling installation.

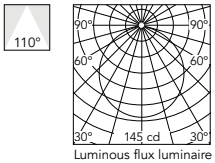
2700K

Non Dimmable

- 05.5160.40
- 05.5160.14
- 05.5160.ER
- 05.5160.ES

Casambi

- 05.5160.40.CB
- 05.5160.14.CB
- 05.5160.ER.CB
- 05.5160.ES.CB



Luminous flux luminaire
395 lm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	145	2.86
2	36	5.73
3	16	8.59
4	9	11.45
5	6	14.32

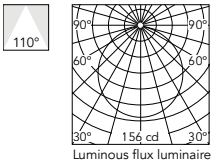
3000K

Non Dimmable

- 05.5161.40
- 05.5161.14
- 05.5161.ER
- 05.5161.ES

Casambi

- 05.5161.40.CB
- 05.5161.14.CB
- 05.5161.ER.CB
- 05.5161.ES.CB



Luminous flux luminaire
424 lm

Beam Angle: 110°

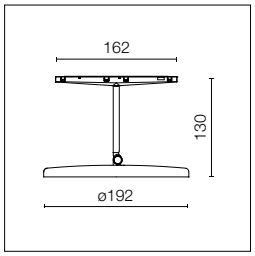
h(m)	E(lx)	D(m)
1	156	2.86
2	39	5.73
3	17	8.59
4	10	11.45
5	6	14.32

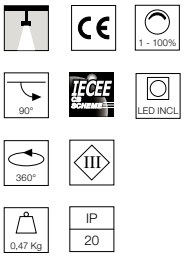
Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Atom 200 Designed By Piero Lissoni

Top LED 10,5W - 1005 lm - 2700K/CRI 90 / 1080 lm - 3000K/CRI 90





Modulo di illuminazione LED per luce generale da montare sul sistema Zero Track Pro. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.
Avvertenza: Solo installazione a soffitto.

LED general lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.
Warning: Only ceiling installation.

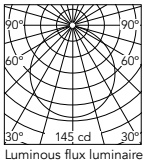
2700K

Dali

- 05.5160.40.DA
- 05.5160.14.DA
- 05.5160.ER.DA
- 05.5160.ES.DA

1-10V

- 05.5160.40.1V
- 05.5160.14.1V
- 05.5160.ER.1V
- 05.5160.ES.1V



Luminous flux luminaire
395 lm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	145	2.86
2	36	5.73
3	16	8.59
4	9	11.45
5	6	14.32

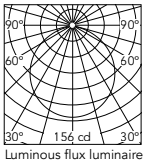
3000K

Dali

- 05.5161.40.DA
- 05.5161.14.DA
- 05.5161.ER.DA
- 05.5161.ES.DA

1-10V

- 05.5161.40.1V
- 05.5161.14.1V
- 05.5161.ER.1V
- 05.5161.ES.1V



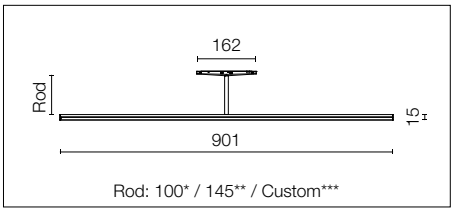
Luminous flux luminaire
424 lm

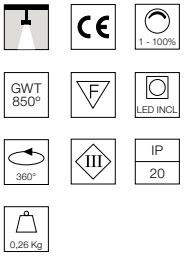
Beam Angle: 110°

h(m)	E(lx)	D(m)
1	156	2.86
2	39	5.73
3	17	8.59
4	10	11.45
5	6	14.32

Magic Stick by Jorge Herrera

Power LED 10,5W - 1200 lm - 2700K/CRI 90 / 1200 lm - 3000K/CRI 90





Modulo di illuminazione LED per luce diffusa da montare sul sistema Zero Track Pro. Orientabile per rotazione dall'asse centrale. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V. Avvertenza: Solo installazione a soffitto.

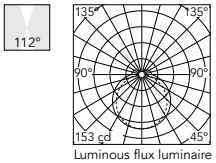
LED diffuse lighting module for installation in the Zero Track Pro system. Can be adjusted by rotating from its central line. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V. Warning: Only ceiling installation.

Rod 100 - 2700K

Non Dimmable
- 05.3200.40
- 05.3200.14
- 05.3200.ER
- 05.3200.ES

Dali
- 05.3200.40.DA
- 05.3200.14.DA
- 05.3200.ER.DA
- 05.3200.ES.DA

1-10V
- 05.3200.40.1V
- 05.3200.14.1V
- 05.3200.ER.1V
- 05.3200.ES.1V



Luminous flux luminaire
587 lm

Beam Angle: - 112°

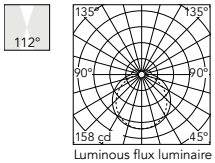
h(m)	E(lx)	D(m)
1	153	4.34
2	38	8.69
3	17	13.03
4	10	17.38
5	6	21.72

Rod 100 - 3000K

Non Dimmable
- 05.3201.40
- 05.3201.14
- 05.3201.ER
- 05.3201.ES

Dali
- 05.3201.40.DA
- 05.3201.14.DA
- 05.3201.ER.DA
- 05.3201.ES.DA

1-10V
- 05.3201.40.1V
- 05.3201.14.1V
- 05.3201.ER.1V
- 05.3201.ES.1V



Luminous flux luminaire
608 lm

Beam Angle: - 112°

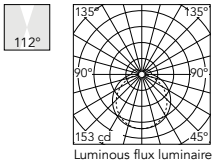
h(m)	E(lx)	D(m)
1	158	4.34
2	40	8.69
3	18	13.03
4	10	17.38
5	6	21.72

Rod 145 - 2700K

Non Dimmable
- 05.3220.40
- 05.3220.14
- 05.3220.ER
- 05.3220.ES

Dali
- 05.3220.40.DA
- 05.3220.14.DA
- 05.3220.ER.DA
- 05.3220.ES.DA

1-10V
- 05.3220.40.1V
- 05.3220.14.1V
- 05.3220.ER.1V
- 05.3220.ES.1V



Luminous flux luminaire
587 lm

Beam Angle: - 112°

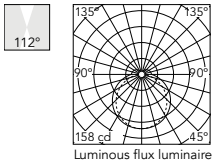
h(m)	E(lx)	D(m)
1	153	4.34
2	38	8.69
3	17	13.03
4	10	17.38
5	6	21.72

Rod 145 - 3000K

Non Dimmable
- 05.3221.40
- 05.3221.14
- 05.3221.ER
- 05.3221.ES

Dali
- 05.3221.40.DA
- 05.3221.14.DA
- 05.3221.ER.DA
- 05.3221.ES.DA

1-10V
- 05.3221.40.1V
- 05.3221.14.1V
- 05.3221.ER.1V
- 05.3221.ES.1V



Luminous flux luminaire
608 lm

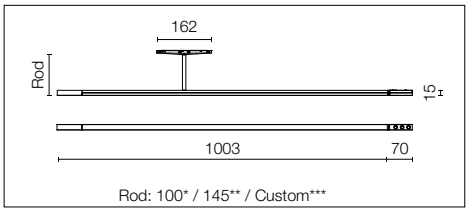
Beam Angle: - 112°

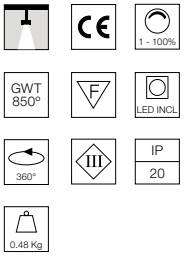
h(m)	E(lx)	D(m)
1	158	4.34
2	40	8.69
3	18	13.03
4	10	17.38
5	6	21.72

NEW

Magic Stick Asymmetric by Jorge Herrera

Power LED 12W - 1450 lm - 2700K/CRI 90 / 1490 lm - 3000K/CRI 90





Modulo di illuminazione LED, che combina luce diffusa e d'accento, da montare sul sistema Zero Track Pro. Orientabile per rotazione dall'asse posizionato in posizione asimmetrica. Convertitore elettronico CC/CC integrato. Regolazione wireless singola con protocollo DALI e modalità broadcast 1-10V.
Avvertenza: Solo installazione a soffitto.

LED diffuse and accent lighting module for installation in the Zero Track Pro system. Can be adjusted by rotating from its axis located in an asymmetrical position. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.
Warning: Only ceiling installation.

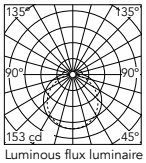
Rod 100 - 2700K

Non Dimmable
- 05.3210.40
- 05.3210.14
- 05.3210.ER
- 05.3210.ES

Dali
- 05.3210.40.DA
- 05.3210.14.DA
- 05.3210.ER.DA
- 05.3210.ES.DA

1-10V
- 05.3210.40.1V
- 05.3210.14.1V
- 05.3210.ER.1V
- 05.3210.ES.1V

112°

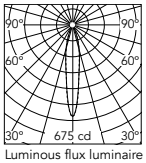


Luminous flux luminaire 587 lm

Beam Angle: - 112°

h(m)	E(lx)	D(m)
1	153	4.34
2	38	8.69
3	17	13.03
4	10	17.38
5	6	21.72

17°



Luminous flux luminaire 136 lm

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	675	0.29
2	169	0.59
3	75	0.88
4	42	1.18
5	27	1.47

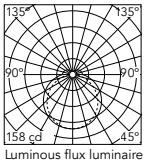
Rod 100 - 3000K

Non Dimmable
- 05.3211.40
- 05.3211.14
- 05.3211.ER
- 05.3211.ES

Dali
- 05.3211.40.DA
- 05.3211.14.DA
- 05.3211.ER.DA
- 05.3211.ES.DA

1-10V
- 05.3211.40.1V
- 05.3211.14.1V
- 05.3211.ER.1V
- 05.3211.ES.1V

112°

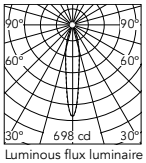


Luminous flux luminaire 608 lm

Beam Angle: - 112°

h(m)	E(lx)	D(m)
1	158	4.34
2	40	8.69
3	18	13.03
4	10	17.38
5	6	21.72

17°



Luminous flux luminaire 140 lm

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	698	0.29
2	174	0.59
3	78	0.88
4	44	1.18
5	28	1.47

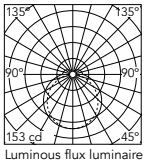
Rod 145 - 2700K

Non Dimmable
- 05.3230.40
- 05.3230.14
- 05.3230.ER
- 05.3230.ES

Dali
- 05.3230.40.DA
- 05.3230.14.DA
- 05.3230.ER.DA
- 05.3230.ES.DA

1-10V
- 05.3230.40.1V
- 05.3230.14.1V
- 05.3230.ER.1V
- 05.3230.ES.1V

112°

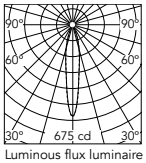


Luminous flux luminaire 587 lm

Beam Angle: - 112°

h(m)	E(lx)	D(m)
1	153	4.34
2	38	8.69
3	17	13.03
4	10	17.38
5	6	21.72

17°



Luminous flux luminaire 136 lm

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	675	0.29
2	169	0.59
3	75	0.88
4	42	1.18
5	27	1.47

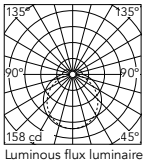
Rod 145 - 3000K

Non Dimmable
- 05.3231.40
- 05.3231.14
- 05.3231.ER
- 05.3231.ES

Dali
- 05.3231.40.DA
- 05.3231.14.DA
- 05.3231.ER.DA
- 05.3231.ES.DA

1-10V
- 05.3231.40.1V
- 05.3231.14.1V
- 05.3231.ER.1V
- 05.3231.ES.1V

112°

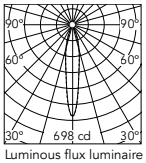


Luminous flux luminaire 608 lm

Beam Angle: - 112°

h(m)	E(lx)	D(m)
1	158	4.34
2	40	8.69
3	18	13.03
4	10	17.38
5	6	21.72

17°



Luminous flux luminaire 140 lm

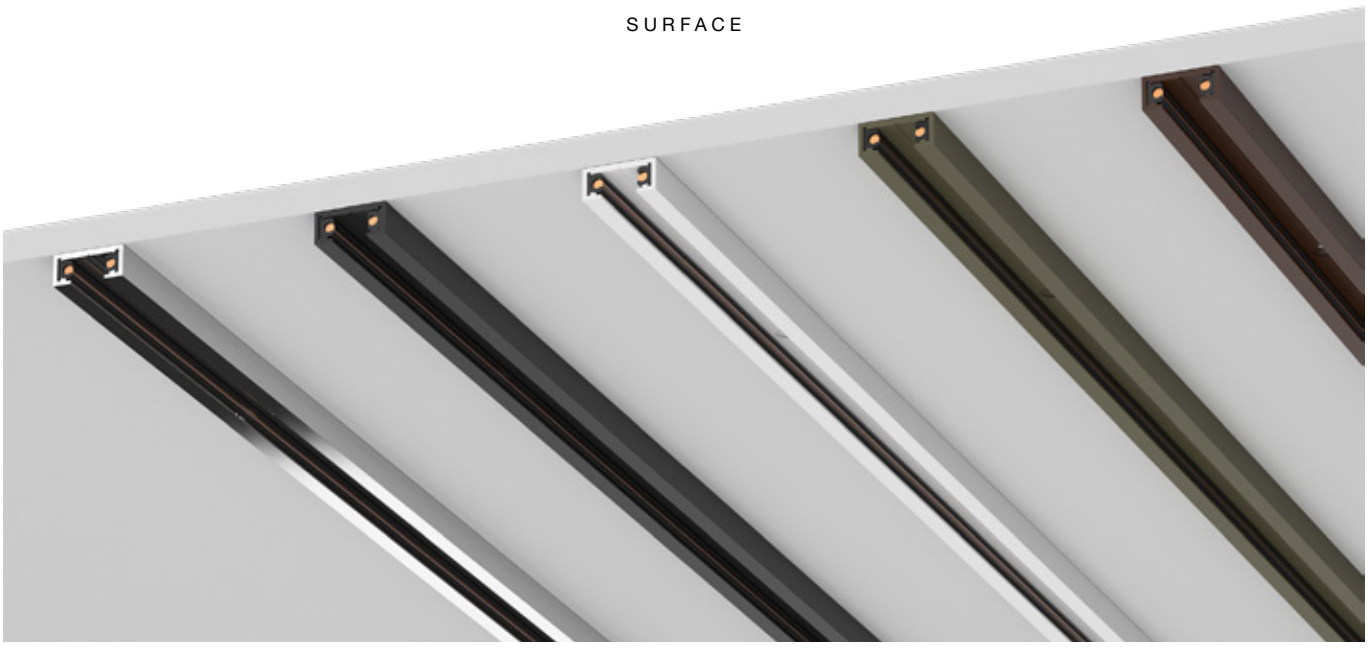
Beam Angle: 17°

h(m)	E(lx)	D(m)
1	698	0.29
2	174	0.59
3	78	0.88
4	44	1.18
5	28	1.47

ZERO TRACK

DESIGNED BY FLOS ARCHITECTURAL

SURFACE



40 Bianco
40 White

05 Polished Silver
05 Argento Lucido

14 Nero
14 Black

CZ Bronzo
CZ Bronze

18 Deep brown
18 Deep brown

LIGHT MODULES

FIND ME 0

LIGHT SOURCE
POWER LED
3,5W
300 lm
2700K/CRI 90
325 lm
3000K/CRI 90

FIND ME 1

LIGHT SOURCE
POWER LED
5,5W
450 lm
2700K/CRI 90
485 lm
3000K/CRI 90

FIND ME 2

LIGHT SOURCE
POWER LED
10,5W
650 lm
2700K/CRI 90
700 lm
3000K/CRI 90

FIND ME 1 SUSPENSION

LIGHT SOURCE
POWER LED
5,5W
450 lm
2700K/CRI 90
485 lm
3000K/CRI 90

ATOM 90

LIGHT SOURCE
POWER LED
5,5W
450 lm
2700K/CRI 90
485 lm
3000K/CRI 90

ATOM 120

LIGHT SOURCE
POWER LED
8W
635 lm
2700K/CRI 90
680 lm
3000K/CRI 90

ATOM 200

LIGHT SOURCE
POWER LED
10,5W
1050 lm
2700K/CRI 90
1150 lm
3000K/CRI 90

Descrizione
Questo nuovo sistema di profili per installazione a superficie è caratterizzato da dimensioni ridotte che conferiscono un'estetica minimalista molto apprezzata in svariati spazi architettonici. Per soluzioni a soffitti non accessibili, il sistema è fornito con fonti di alimentazione attenuabili integrate, con un sistema di controllo Casambi.
Il sistema Casambi che regola l'illuminazione di ciascun punto in modo individuale via buetooht usa l'APP FLOS Control® powered di Casambi, l'applicazione specifica per dispositivi cellulari (disponibile su Apple Store e Google Play).
Il sistema a guide di alluminio estruso è fornito con lunghezza fino a 3m e nei colori bianco, nero, deep brown, bronzo e cromo.
Sono dotati di binari elettrificati alimentabili a 24 Vdc.

Sistema Ottico
- Find Me 0: Spot, Medium.
- Find Me 1: Spot, Medium.
- Find Me 2: Spot, Medium, Flood.
- Find Me 1 Suspension: Spot, Medium.
- Atom 90: Spot, Medium.
- Atom 120: Spot, Medium.
- Atom 200: General lighting.

Unità di Alimentazione
Il sistema può essere alimentato da una fonte remota non inclusa o con l'apparecchiatura di alimentazione da inserire nella guida, fornita con una fonte di alimentazione.
Il connettore di alimentazione iniziale dispone di uno spazio per l'ingresso dei cavi sia nella parte superiore che in quella laterale. Il connettore di alimentazione, l'alimentatore intermedio e gli elementi angolari di 90° si possono alimentare esclusivamente dal retro.
La lunghezza massima della pista con lo stesso driver è di 10 metri.

Informazioni Aggiuntive
Sistema elettrico alimentato a 24V e limitato ad una corrente massima di 5A e 120W.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
This new system of profiles for surface installation is characterized by its reduced dimensions, providing a minimalist aesthetic which is highly appreciated in various architectural spaces. For non-accessible ceilings, the system has integrated dimmable power supplies, dimmable through Casambi control systems.
The Casambi system for individual Bluetooth dimming of each light point can be managed through the FLOS Control® app powered by Casambi for mobile devices (available on the Apple Store and Google Play).
The system of extruded aluminum tracks up to 3 meters in white, black, deep brown bronze and chrome.
They are equipped with electric tracks supporting 24Vdc power supplies.

Optic system
- Find Me 0: Spot, Medium.
- Find Me 1: Spot, Medium.
- Find Me 2: Spot, Medium, Flood.
- Find Me 1 Suspension: Spot, Medium.
- Atom 90: Spot, Medium.
- Atom 120: Spot, Medium.
- Atom 200: General lighting.

Power Supply
The system can be powered by a remote power supply (not included) or by power supply equipments to be inserted in the track, which include a power supply.
The initial power connector has a space for cable insertion through both the upper and side parts. The power connector, middle power supply and 90° corners can be powered only from the back.
The maximum length of the track with the same driver is 10 meters.

Additional Information
Electrical system powered at 24Vdc and limited to a maximum current of 5A and a maximum power of 120W.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

HOW TO ORDER

1 CHOOSE YOUR PROFILE AND LENGTH

SURFACE PROFILE

L: 1 / 2 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Feed connector

Right & Left

End cap

Intermediate Feed connector

Straight

Stopper

Intermediate connector

Feed 90° Corner

Feed Inner 90° Corner

Feed T piece

Feed Cross piece

3 SELECT POWER SUPPLY AND CONTROL OPTION

Recessed installation remote driver

(select the driver with the appropriate power according to the needs of your project)

Non Dimmable

60W / 100W / 120W

Casambi

60W / 100W / 120W

+

Casambi

Surface Installation Driver

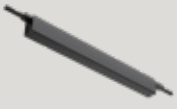
Non Dimmable

Power Supply Surface End

96W

or

Power Supply Surface Middle



96W

4 SELECT A LIGHT MODULE AND CONTROL OPTION

Standard / Casambi Integrated (individual control)

Find Me 0

S/M

Atom 90

S/M

Find Me 1

S/M

Atom 120

S/M

Find Me 2

S/M/F

Atom 200

General Lighting

Find Me Suspension

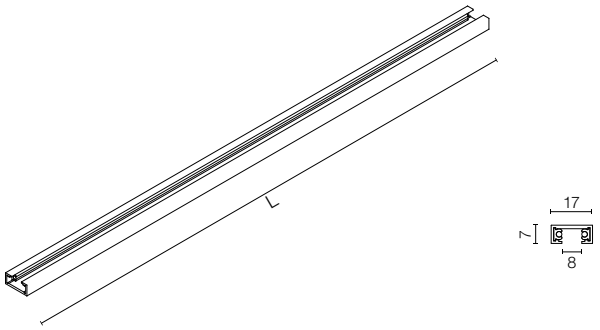
S/M

Profili

Profilo elettromeccanico da interni per installazione a superficie (soffitto o parete). Da fissare con tappi a vite specifici forniti con il profilo. Disponibili lunghezze da 1m a 3m.
Il connettore di alimentazione, i connettori intermedi e i tappi vanno ordinati separatamente.
Disponibili connettori meccanici angolari complanari alimentabili a 90° e curvi (elemento simmetrico da sinistra e destra), connettori angolari di 90° con cambio di quota (parete-soffitto o parete-parete), e connettori a “T” e “X”.
Disponibili elementi di connessione alimentabili complanari a 90° e curvi
Per installazioni verticali è necessario installare lo stopper, da ordinare separatamente.

Profiles

Electro-mechanical indoor profile for surface installation (ceiling or wall). To be fixed with specific screw plugs that come with the profile. 1-meter to 3-meters lengths.
It is necessary to order the power connector, intermediate connectors and covers separately.
Feed unit connectors available as 90° flat corner and curve (symmetric element for left/right corner), ceiling/wall - wall/wall inner corner, as well as “T” and “X” shape.
For vertical installations, installing the stopper is mandatory. It must be ordered separately.

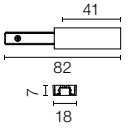


L: 1 m / 2 m / 3 m

L: 1000 mm
06.2500.40
06.2500.06
06.2500.14
06.2500.CZ
06.2500.18
L: 2000 mm
06.2501.40
06.2501.06
06.2501.14
06.2501.CZ
06.2501.18
L: 3000 mm
06.2502.40
06.2502.06
06.2502.14
06.2502.CZ
06.2502.18

Connettore di alimentazione per apparecchio remoto. Possibile entrata del cavo di alimentazione sia nella parte superiore che laterale.

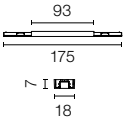
Feed unit for remote power supply unit. Power cable inserting is possible both from the top and the side.



06.2540.40
06.2540.14
06.2540.CZ
06.2540.18

Connettore di alimentazione intermedio. Ingresso del cavo di alimentazione superiore.

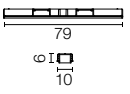
Feed intermediate connector. Upper feeding cable entry.



06.2541.40
06.2541.14
06.2541.CZ
06.2541.18

Angolo esterno.

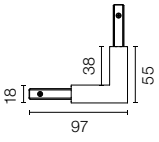
Intermediate connector.



06.2506.40
06.2506.14

Angolo piatto 90°. Presenta uno spazio posteriore che rende possibile la connessione di alimentazione.

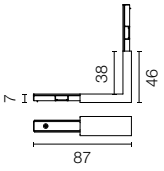
90° flat corner. Can be powered. It has a rear space for the supply connection.



06.2542.40
06.2542.14
06.2542.CZ
06.2542.18

Angolo interno soffitto/parete - parete/parete. Presenta uno spazio posteriore su ogni lato che rende possibile la connessione di alimentazione.

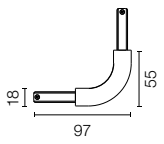
Ceiling/wall - wall/wall inner corner. Can be powered. It has two spaces for the supply connection located on each side at the rear.



06.2543.40
06.2543.14
06.2543.CZ
06.2543.18

Curva interna soffitto/soffitto - parete/parete. Alimentabile dal retro.

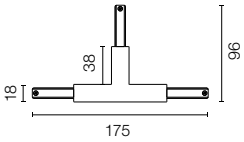
Interior ceiling/ceiling-wall/ wall curve. Can be powered via connections on the back.



06.2544.40
06.2544.14
06.2544.CZ
06.2544.18

Connettore a forma di “T”. Alimentabile dal retro.

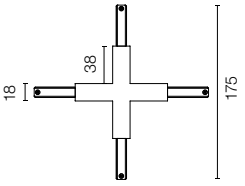
T-shaped connector. Can be powered via connections on the back.



06.2545.40
06.2545.14
06.2545.CZ
06.2545.18

Connettore a forma di “X”. Alimentabile dal retro.

Cross-shaped connector. Can be powered via connections on the back.



06.2546.40
06.2546.14
06.2546.CZ
06.2546.18

Terminale di chiusura.

End cap.

06.2509.40
06.2509.14
06.2509.CZ
06.2509.18

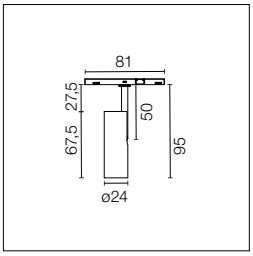
Stopper. Per fissaggio di apparecchi di illuminazione su guide verticali.

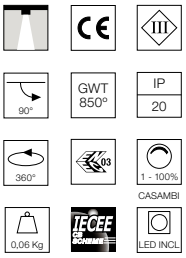
Stopper. For fixing luminaires in vertical track installations.

08.0630.40
08.0630.14

Find Me 0 Designed By Jorge Herrera

Power LED 3,5W - 300 lm - 2700K/CRI 90 / 3,5W - 325 lm - 3000K/CRI 90





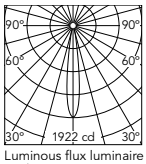
Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Accessories included (honeycomb and screening crosspiece).

2700K
- 09.3801.40A
- 09.3801.05A
- 09.3801.14A
- 09.3801.CZA
- 09.3801.18A

**Casambi integrated
- 09.3901.40A
- 09.3901.05A
- 09.3901.14A
- 09.3901.CZA
- 09.3901.18A

15° SPOT



Luminous flux luminaire
169 lm

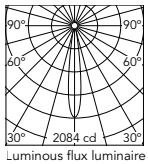
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	1922	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

3000K
- 09.3800.40A
- 09.3800.05A
- 09.3800.14A
- 09.3800.CZA
- 09.3800.18A

**Casambi integrated
- 09.3900.40A
- 09.3900.05A
- 09.3900.14A
- 09.3900.CZA
- 09.3900.18A

15° SPOT



Luminous flux luminaire
183 lm

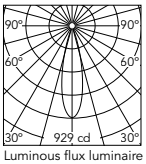
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	2084	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

2700K
- 09.3803.40A
- 09.3803.05A
- 09.3803.14A
- 09.3803.CZA
- 09.3803.18A

**Casambi integrated
- 09.3903.40A
- 09.3903.05A
- 09.3903.14A
- 09.3903.CZA
- 09.3903.18A

25° MEDIUM



Luminous flux luminaire
179 lm

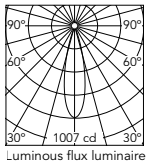
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	929	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

3000K
- 09.3802.40A
- 09.3802.05A
- 09.3802.14A
- 09.3802.CZA
- 09.3802.18A

**Casambi integrated
- 09.3902.40A
- 09.3902.05A
- 09.3902.14A
- 09.3902.CZA
- 09.3902.18A

25° MEDIUM



Luminous flux luminaire
194 lm

Beam Angle: 25°

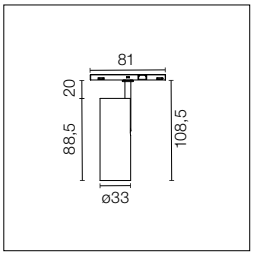
h(m)	E(lx)	D(m)
1	1007	0.45
2	252	0.89
3	112	1.34
4	63	1.79
5	40	2.23

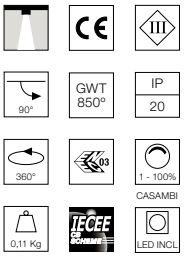
** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Find Me 1 Designed By Jorge Herrera

Power LED 5,5W - 450 lm - 2700K/CRI 90 / 5,5W - 485 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Accessories included (honeycomb and screening crosspiece).

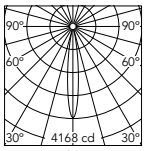
2700K

- 09.3812.40A
- 09.3812.05A
- 09.3812.14A
- 09.3812.CZA
- 09.3812.18A

**Casambi integrated

- 09.3912.40A
- 09.3912.05A
- 09.3912.14A
- 09.3912.CZA
- 09.3912.18A

14° SPOT



Luminous flux luminaire
309 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4168	0.24
2	1042	0.48
3	463	0.72
4	261	0.95
5	167	1.19

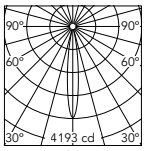
3000K

- 09.3810.40A
- 09.3810.05A
- 09.3810.14A
- 09.3810.CZA
- 09.3810.18A

**Casambi integrated

- 09.3910.40A
- 09.3910.05A
- 09.3910.14A
- 09.3910.CZA
- 09.3910.18A

14° SPOT



Luminous flux luminaire
314 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4193	0.24
2	1048	0.49
3	466	0.73
4	262	0.97
5	168	1.21

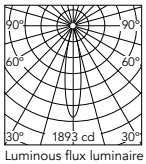
2700K

- 09.3813.40A
- 09.3813.05A
- 09.3813.14A
- 09.3813.CZA
- 09.3813.18A

**Casambi integrated

- 09.3913.40A
- 09.3913.05A
- 09.3913.14A
- 09.3913.CZA
- 09.3913.18A

20° MEDIUM



Luminous flux luminaire
284 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

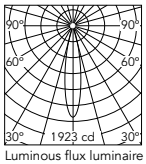
3000K

- 09.3811.40A
- 09.3811.05A
- 09.3811.14A
- 09.3811.CZA
- 09.3811.18A

**Casambi integrated

- 09.3911.40A
- 09.3911.05A
- 09.3911.14A
- 09.3911.CZA
- 09.3911.18A

20° MEDIUM



Luminous flux luminaire
289 lm

Beam Angle: 20°

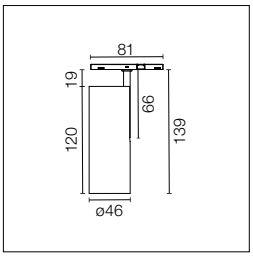
h(m)	E(lx)	D(m)
1	1923	0.35
2	481	0.70
3	214	1.06
4	120	1.41
5	77	1.76

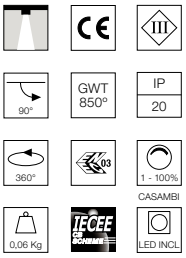
** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Find Me 2 Designed By Jorge Herrera

Power LED 10,5W* - 650 lm - 2700K/CRI90 / 10,5W* - 700 lm - 3000K/CRI90





Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).
Avvertenza: Solo installazione a soffitto.

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Accessories included (honeycomb and screening crosspiece).
Warning: Only ceiling installation.

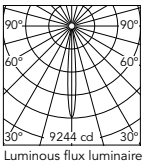
2700K

- 09.3862.40A
- 09.3862.05A*
- 09.3862.14A
- 09.3862.CZA
- 09.3862.18A

**Casambi integrated

- 09.3962.40A
- 09.3962.05A*
- 09.3962.14A
- 09.3962.CZA
- 09.3962.18A

10° SPOT



Luminous flux luminaire 479 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	9244	0.18
2	2311	0.35
3	1027	0.53
4	578	0.70
5	370	0.88

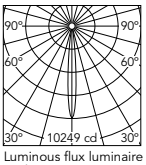
3000K

- 09.3860.40A
- 09.3860.05A*
- 09.3860.14A
- 09.3860.CZA
- 09.3860.18A

**Casambi integrated

- 09.3960.40A
- 09.3960.05A*
- 09.3960.14A
- 09.3960.CZA
- 09.3960.18A

10° SPOT



Luminous flux luminaire 531 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10249	0.18
2	2562	0.35
3	1139	0.53
4	641	0.70
5	410	0.88

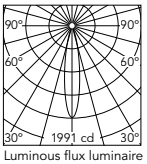
2700K

- 09.3863.40A
- 09.3863.05A*
- 09.3863.14A
- 09.3863.CZA
- 09.3863.18A

**Casambi integrated

- 09.3963.40A
- 09.3963.05A*
- 09.3963.14A
- 09.3963.CZA
- 09.3963.18A

19° MEDIUM



Luminous flux luminaire 441 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	1991	0.34
2	498	0.67
3	221	1.01
4	124	1.34
5	80	1.68

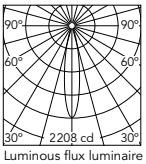
3000K

- 09.3861.40A
- 09.3861.05A*
- 09.3861.14A
- 09.3861.CZA
- 09.3861.18A

**Casambi integrated

- 09.3961.40A
- 09.3961.05A*
- 09.3961.14A
- 09.3961.CZA
- 09.3961.18A

19° MEDIUM



Luminous flux luminaire 489 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2208	0.34
2	552	0.67
3	245	1.01
4	138	1.34
5	88	1.68

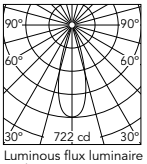
2700K

- 09.3865.40A
- 09.3865.05A*
- 09.3865.14A
- 09.3865.CZA
- 09.3865.18A

**Casambi integrated

- 09.3965.40A
- 09.3965.05A*
- 09.3965.14A
- 09.3965.CZA
- 09.3965.18A

32° FLOOD



Luminous flux luminaire 364 lm

Beam Angle: 32°

h(m)	E(lx)	D(m)
1	722	0.57
2	180	1.15
3	80	1.72
4	45	2.29
5	29	2.87

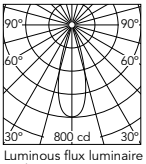
3000K

- 09.3864.40A
- 09.3864.05A*
- 09.3864.14A
- 09.3864.CZA
- 09.3864.18A

**Casambi integrated

- 09.3964.40A
- 09.3964.05A*
- 09.3964.14A
- 09.3964.CZA
- 09.3964.18A

32° FLOOD



Luminous flux luminaire 404 lm

Beam Angle: 32°

h(m)	E(lx)	D(m)
1	800	0.57
2	200	1.15
3	89	1.72
4	50	2.29
5	32	2.87

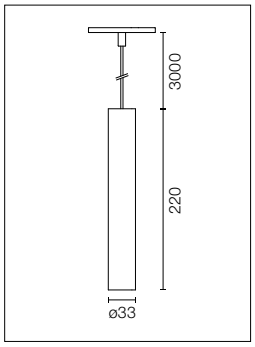
* Per la finitura argento lucido la potenza è 8W. / For polished silver finishes their power is 8W.

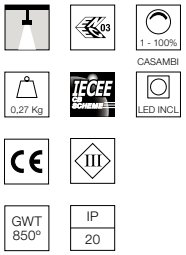
** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Find Me 1 Suspension Designed By Jorge Herrera

Power LED 5,5W - 450 lm - 2700K/CRI 90 / 5,5W - 485 lm - 3000K/CRI 90





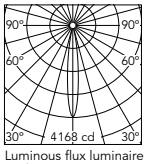
Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Non installabile su guide verticali.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Not suitable for vertical installations.
Accessories included (honeycomb and screening crosspiece).

2700K
- 09.3822.40A
- 09.3822.05A
- 09.3822.14A
- 09.3822.CZA
- 09.3822.18A

**Casambi integrated
- 09.3922.40A
- 09.3922.05A
- 09.3922.14A
- 09.3922.CZA
- 09.3922.18A

14° SPOT



Luminous flux luminaire 309 lm

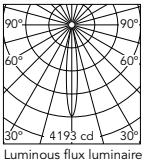
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4168	0.24
2	1042	0.48
3	463	0.72
4	261	0.95
5	167	1.19

3000K
- 09.3820.40A
- 09.3820.05A
- 09.3820.14A
- 09.3820.CZA
- 09.3820.18A

**Casambi integrated
- 09.3920.40A
- 09.3920.05A
- 09.3920.14A
- 09.3920.CZA
- 09.3920.18A

14° SPOT



Luminous flux luminaire 314 lm

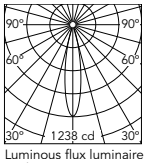
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4193	0.24
2	1048	0.49
3	466	0.73
4	262	0.97
5	168	1.21

2700K
- 09.3823.40A
- 09.3823.05A
- 09.3823.14A
- 09.3823.CZA
- 09.3823.18A

**Casambi integrated
- 09.3923.40A
- 09.3923.05A
- 09.3923.14A
- 09.3923.CZA
- 09.3923.18A

20° MEDIUM



Luminous flux luminaire 186 lm

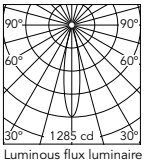
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1238	0.35
2	310	0.70
3	138	1.06
4	77	1.41
5	50	1.76

3000K
- 09.3821.40A
- 09.3821.05A
- 09.3821.14A
- 09.3821.CZA
- 09.3821.18A

**Casambi integrated
- 09.3921.40A
- 09.3921.05A
- 09.3921.14A
- 09.3921.CZA
- 09.3921.18A

20° MEDIUM



Luminous flux luminaire 193 lm

Beam Angle: 20°

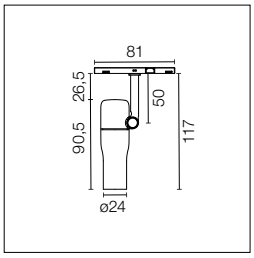
h(m)	E(lx)	D(m)
1	1285	0.35
2	321	0.70
3	143	1.06
4	80	1.41
5	51	1.76

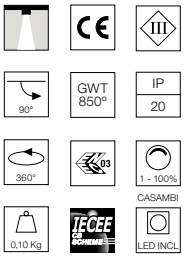
** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Atom 90 Designed By Piero Lissoni

Power LED 5,5W* - 450 lm - 2700K/CRI 90 / 5,5W* - 485 lm - 3000K/CRI 90





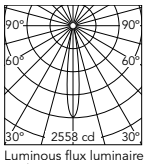
Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Accessories included (honeycomb and screening crosspiece).

2700K
- 09.3831.40A
- 09.3831.05*
- 09.3831.14A
- 09.3831.CZA
- 09.3831.18A

**Casambi integrated
- 09.3931.40A
- 09.3931.05*
- 09.3931.14A
- 09.3931.CZA
- 09.3931.18A

14° SPOT



Luminous flux luminaire 224 lm

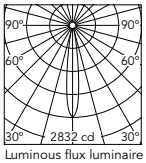
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2558	0.25
2	640	0.51
3	284	0.76
4	160	1.02
5	102	1.27

3000K
- 09.3830.40A
- 09.3830.05*
- 09.3830.14A
- 09.3830.CZA
- 09.3830.18A

**Casambi integrated
- 09.3930.40A
- 09.3930.05*
- 09.3930.14A
- 09.3930.CZA
- 09.3930.18A

14° SPOT



Luminous flux luminaire 247 lm

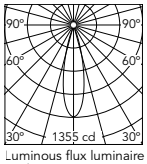
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	2832	0.25
2	708	0.51
3	315	0.76
4	177	1.02
5	113	1.27

2700K
- 09.3833.40A
- 09.3833.05*
- 09.3833.14A
- 09.3833.CZA
- 09.3833.18A

**Casambi integrated
- 09.3933.40A
- 09.3933.05*
- 09.3933.14A
- 09.3933.CZA
- 09.3933.18A

25° MEDIUM



Luminous flux luminaire 261 lm

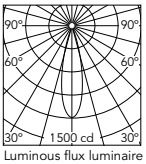
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1355	0.45
2	339	0.89
3	151	1.34
4	85	1.79
5	54	2.23

3000K
- 09.3832.40A
- 09.3832.05*
- 09.3832.14A
- 09.3832.CZA
- 09.3832.18A

**Casambi integrated
- 09.3932.40A
- 09.3932.05*
- 09.3932.14A
- 09.3932.CZA
- 09.3932.18A

25° MEDIUM



Luminous flux luminaire 289 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1500	0.45
2	375	0.89
3	167	1.34
4	94	1.79
5	60	2.23

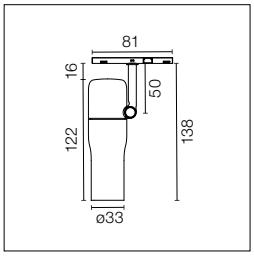
* Per la finitura argento lucido la potenza è 4,7W. / For polished silver finishes their power is 4.7W.

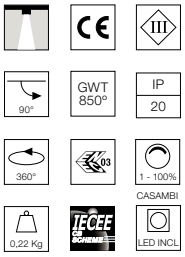
** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Atom 120 Designed By Piero Lissoni

Power LED 8W* - 635 lm - 2700K/CRI 90 / 8W* - 680 lm - 3000K/CRI 90



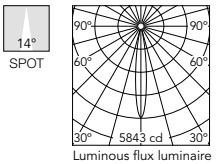


Modulo di illuminazione LED d'accento, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Accessories included (honeycomb and screening crosspiece).

2700K
- 09.3841.40A
- 09.3841.05*
- 09.3841.14A
- 09.3841.CZA
- 09.3841.18A

**Casambi integrated
- 09.3941.40A
- 09.3941.05*
- 09.3941.14A
- 09.3941.CZA
- 09.3941.18A

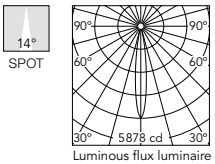


Luminous flux luminaire 433 lm

Beam Angle:	14°
h(m)	E(lx) D(m)
1	5843 0.24
2	1461 0.48
3	649 0.72
4	365 0.95
5	234 1.19

3000K
- 09.3840.40A
- 09.3840.05*
- 09.3840.14A
- 09.3840.CZA
- 09.3840.18A

**Casambi integrated
- 09.3940.40A
- 09.3940.05*
- 09.3940.14A
- 09.3940.CZA
- 09.3940.18A

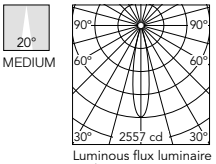


Luminous flux luminaire 440 lm

Beam Angle:	14°
h(m)	E(lx) D(m)
1	5878 0.24
2	1469 0.49
3	653 0.73
4	367 0.97
5	235 1.21

2700K
- 09.3843.40A
- 09.3843.05*
- 09.3843.14A
- 09.3843.CZA
- 09.3843.18A

**Casambi integrated
- 09.3943.40A
- 09.3943.05*
- 09.3943.14A
- 09.3943.CZA
- 09.3943.18A

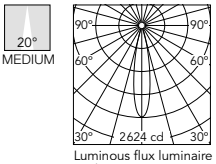


Luminous flux luminaire 364 lm

Beam Angle:	20°
h(m)	E(lx) D(m)
1	2557 0.35
2	639 0.70
3	284 1.06
4	160 1.41
5	102 1.76

3000K
- 09.3842.40A
- 09.3842.05*
- 09.3842.14A
- 09.3842.CZA
- 09.3842.18A

**Casambi integrated
- 09.3942.40A
- 09.3942.05*
- 09.3942.14A
- 09.3942.CZA
- 09.3942.18A

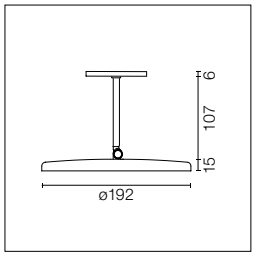


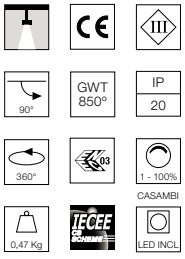
Luminous flux luminaire 373 lm

Beam Angle:	20°
h(m)	E(lx) D(m)
1	2624 0.35
2	656 0.70
3	292 1.06
4	164 1.41
5	105 1.76

Atom 200 Designed By Piero Lissoni

Power LED 10,5W - 1050 lm - 2700K/CRI 90 / 10,5W - 1150 lm - 3000K/CRI 90



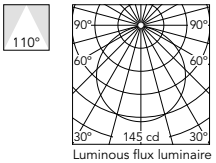


Modulo di illuminazione LED generale, installabile sul sistema Zero Track.
Convertitore elettronico DC/DC incorporato.
Per il controllo individuale degli apparecchi selezionare le versioni con Casambi integrato.
Non installabile su guide verticali.
Avvertenza: Solo installazione a soffitto.

LED general lighting module to be installed in the Zero Track system.
Incorporated DC/DC electronic converter.
To individually control the lights, select integrated Casambi versions.
Not suitable for vertical installations.
Warning: Only ceiling installation.

2700K
- 09.3851.40
- 09.3851.05
- 09.3851.14
- 09.3851.CZ
- 09.3851.18

**Casambi integrated
- 09.3951.40
- 09.3951.05
- 09.3951.14
- 09.3951.CZ
- 09.3951.18

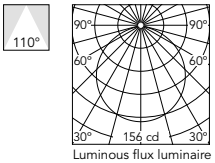


Luminous flux luminaire 395 lm

Beam Angle:	110°
h(m)	E(lx) D(m)
1	145 2.86
2	36 5.73
3	16 8.59
4	9 11.45
5	6 14.32

3000K
- 09.3850.40
- 09.3850.05
- 09.3850.14
- 09.3850.CZ
- 09.3850.18

**Casambi integrated
- 09.3950.40
- 09.3950.05
- 09.3950.14
- 09.3950.CZ
- 09.3950.18



Luminous flux luminaire 424 lm

Beam Angle:	110°
h(m)	E(lx) D(m)
1	156 2.86
2	39 5.73
3	17 8.59
4	10 11.45
5	6 14.32

* Per la finitura argento lucido la potenza è 6W. / For polished silver finishes their power is 6W.

** Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

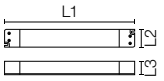
** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Driver / Drivers

Remote Installation

Fonte di alimentazione remota.
Non regolabile. 220/240V.

Remote power supply.
Non Dimmable. 220/240V.



120W - 220/240V
L1: 300 - L2: 40 - L3: 30
60.9516

120W - 220/240V
L1: 268 - L2: 45 - L3: 31
60.9777A

100W - 220/240V
L1: 295 - L2: 43 - L3: 30
60.9443

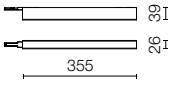
60W - 220/240V
L1: 180 - L2: 52 - L3: 30
60.9515

60W - 220/240V
L1: 225 - L2: 43 - L3: 30
60.9374

Surface Installation Driver

Fonte di alimentazione finale per installazione a superficie. Non regolabile.

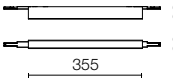
Power supply surface end. Non Dimmable.



96W
06.2510.40A
06.2510.05A
06.2510.14A
06.2510.CZA
06.2510.18A

Fonte di alimentazione intermedia per installazione a superficie. Non regolabile.

Power supply surface middle. Non Dimmable.

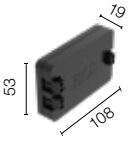


96W
06.2511.40A
06.2511.05A
06.2511.14A
06.2511.CZA
06.2511.18A

Unità di controllo / Control Units

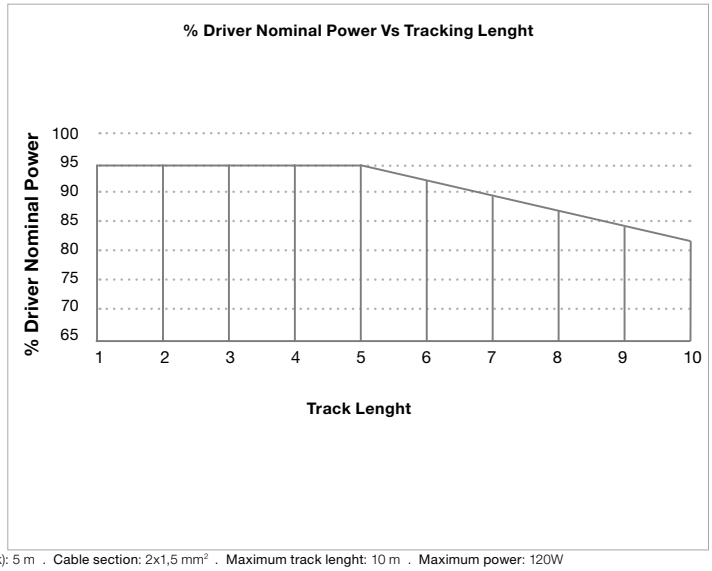
Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.

Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.



DIM 1-10V >> Casambi
08.0824.14

Track Lenght (m)	% Driver Nominal Power
1	95
2	95
3	95
4	95
5	95
6	93
7	91
8	89
9	87
10	85

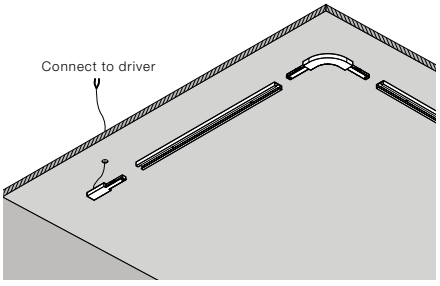


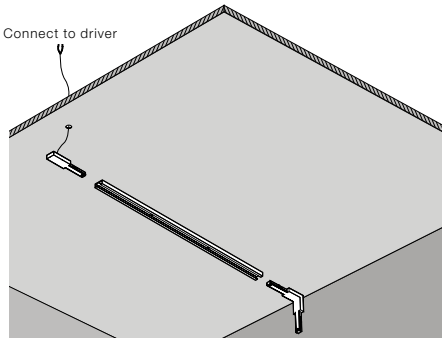
Example:
Ref. 60.9515: 60W / 4 m track
60W x 0,95= 57W available

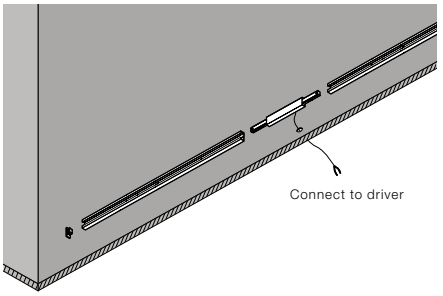
	W luminary	N° luminaries	W luminaries
Find Me 0	3,5	3	10,5
Find Me 1	5,5	0	0
Find Me 2	10,5	0	0
Atom 90	5,5	3	16,5
Atom 120	8	2	16
Atom 200	10,5	1	10,5
	Total system power: 53,5W		

Maximum cable lenght: (driver to track): 5 m . **Cable section:** 2x1,5 mm² . **Maximum track lenght:** 10 m . **Maximum power:** 120W

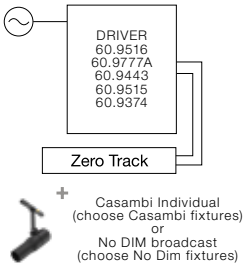
Remote Driver Installations







Individual Casambi / No DIM



FLOS
CONTROL BY CASAMBI

RECESSED

SURFACE

Recessed Profiles ■ 14 Nero
14 Black

Surface Profiles □ 40 Bianco
40 White ■ 14 Nero
14 Black

Descrizione
Innovativo programma di strutture ultraminiaturizzate in versione a incasso e superficie. Compatibile con un'ampia gamma di soluzioni di illuminazione professionali mediante fissaggio magnetico. La soluzione definitiva per l'illuminazione espositiva.
Un programma completo e professionale che al di là delle dimensioni ridotte garantisce una luce equilibrata e attraente capace di risaltare ogni oggetto nel miglior modo a 360º.
La quintessenza della luce integrata, ottenuta grazie ad un profilo di soli 5mm che permette la totale integrazione di micro apparecchi progettati per fondersi con la struttura fin quasi a scomparire.
Le incredibili dimensioni ridotte del profilo che caratterizza il programma esaltano la flessibilità della luce e il suo rapporto con l'architettura. L'installazione dei corpi illuminanti avviene tramite supporto magnetico all'interno del profilo per una semplicità d'uso senza eguali.
Fissaggio magnetico degli apparecchi di illuminazione, che consente la manipolazione a caldo. I corpi illuminanti si possono orientare da accesi ottenendo enorme flessibilità e adattabilità della configurazione in qualunque momento. Tutti i profili strutturali di Micro Running Magnet sono fabbricati con alluminio estruso bianco o nero, provvisto di circuito elettrico alimentato a 24V, sul quale si installano le unità luminose a LED compatibili tramite un sistema di fissaggio magnetico.
Gamma completa di proiettori disponibile in varie potenze e dimensioni. Tutti i prodotti includono micro lenti professionali stabilizzate in acrilico per un controllo massimo degli effetti luminosi.

Controllo:
- DALI: controllo remoto in broadcast (dimmerazione di tutte le unità luminose in gruppo).
- 1/10V: controllo remoto in broadcast (dimmerazione di tutte le unità luminose in gruppo).
- Casambi: controllo remoto in broadcast e individuale tramite applicazione dedicata FLOS Control®.
App necessaria per i dispositivi mobili (disponibile su Apple Store e Google Play).

Sistema Ottico
Unità luminose d'accento disponobili con ottica intensiva (Lente Spot) e con ottica estensiva (Lente Medium, Flood e Wide Flood).
Moduli di illuminazione lineare con emissione diretta diffusa o wall-washer, disponibile in varie lunghezze da 300mm fino a 1200mm.

Unità di alimentazione
Unità di alimentazione remota 24V non inclusa.

Informazioni Aggiuntive
The Micro Running Magnet è un sistema elettrico alimentato a 24V e limitato ad una corrente massima di 5A e 120W per evitare sovraccarico. Ogni volta che si raggiungono 120W di carico è necessario realizzare una nuova connessione tramite un profilo di alimentazione.
Indice di protezione IP20.
Installabile su superfici normalmente infiammabili.
Raccomandato per l'installazione su superfici in cartongesso di 12,5 mm di spessore per la versione da incasso. I regolatori della tensione elettrica PWM posso essere usati a una frequenza di 250-500 Hz.
In alcuni casi, il tipo di installazione può far sì che il sistema di attenuazione dell'illuminazione produca un leggero ronzio.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Innovative program of ultra-miniaturized structures in recessed and surface versions. Compatible with a wide range of professional lighting solutions by means of magnetic fixing. The Micro Running Magnet is the ultimate solution for exhibition lighting. A complete and professional program that, in addition to its reduced dimensions, provides a balanced and attractive light to highlight each object in the best way and in 360º.
The quintessence of integrated light obtained thanks to a profile of only 5 mm that allows the total integration of micro-devices designed to be combined with the structure until they disappear almost completely.
The incredibly small profile size that characterizes the program enhances the light's flexibility and its relationship with the architecture. The light¬ing bodies are installed by means of a magnetic support inside the profile, providing an unparalleled ease of use.
Magnetic fixing of the luminaries, which allows hot handling. The lighting bodies can be orientated when they are still on, achieving enormous flexibility and adaptability in the configuration at any time.
The profile of all The Micro Running Magnet structural tracks is extruded aluminum, painted black or white, housing a graphite electric track fed at 24V, on which all magnetic luminaries are installed simply by insertion.
Complete range of micro-projectors available in various powers and sizes. They all include professional acrylic stabilized micro-lenses for a maximum control of lighting effects.

Control
- DALI: broadcasting remote control (dimming of all the luminaires in a single group).
- 1/10V: broadcasting remote control (dimming of all the luminaires in a single group).
- Casambi: individual and broadcast control through a tablet or smartphone application (FLOS Control®).
App needed for mobile devices (available in Apple Store y Google Play).

Optic system
The accent light modules are available with intensive optics (spot lens) and extensive optics (medium, flood and wide flood lens).
Linear lighting modules with direct diffused or wall-washer light emission, available in different lengths from 300mm up to 1200mm.

Power Supply
Remote 24V power supply not included.

Additional Information
The Micro Running Magnet is a 24V electrical system limited to a maximum power current of 5A and 120W to avoid overloads. After every 120W make a new connection with a feed unit profile.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.
For Recessed version, installation on 12.5 mm-thick plasterboard surfaces is recommended. PWM Voltage output dimmable drivers shall be used at. Frequencies between 250 and 500 Hz.
In few cases, depending on the installation, the broadcast dimming can produce an audible buzz.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and anysubsequent additions

THE MICRO RUNNING MAGNET

DESIGNED BY FLOS ARCHITECTURAL

LIGHT MODULES

NANO SPOT

LIGHT SOURCE
POWER LED
2W
165 lm
2700K/CRI 90
170 lm
3000K/CRI 90
185 lm
4000K/CRI 90
200 lm
5000K/CRI 90

MICRO SPOT

LIGHT SOURCE
POWER LED
3W
275 lm
2700K/CRI 90
295 lm
3000K/CRI 90
315 lm
4000K/CRI 90
335 lm
5000K/CRI 90

SPOT

LIGHT SOURCE
POWER LED
6W
545 lm
2700K/CRI 90
585 lm
3000K/CRI 90
625 lm
4000K/CRI 90
665 lm
5000K/CRI 90

LIGHT SHADOW SPOT Ø30

LIGHT SOURCE
POWER LED
3W
293 lm
2700K/CRI 90
311 lm
3000K/CRI 90
335 lm
4000K/CRI 90
419 lm
5000K/CRI 90

FIND ME 0

LIGHT SOURCE
POWER LED
3,5W
249 lm
2700K/CRI 90
270 lm
3000K/CRI 90

FIND ME 1

LIGHT SOURCE
POWER LED
5,5W
446 lm
2700K/CRI 90
463 lm
3000K/CRI 90

LIGHT STRIPE DIFFUSED

LIGHT STRIPE WALL-WASHER

LIGHT SOURCE
TOP LED
15W/m
1440 lm/m
2700K/CRI 90
1550 lm/m
3000K/CRI 90
1660 lm
4000K/CRI 90
1775 lm
5000K/CRI 90

Recessed Profile

14 Nero
14 Black

Surface Profile

40 Bianco
40 White

14 Nero
14 Black

Spots & Light Shadow Spot Ø30

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato*
ER Brushed Steel*

ES Bronzo Spazzolato*
ES Brushed Bronze*

*On Demand - Metallic Colours

Find Me

40 Bianco
40 White

14 Nero
14 Black

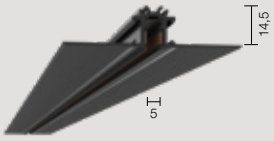
Light Stripes

14 Nero
14 Black

HOW TO ORDER

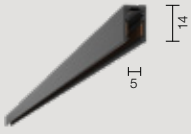
1 CHOOSE YOUR PROFILE AND LENGTH

RECESSED PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

SURFACE PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Feed connector

Intermediate connector

Straight

End cap

90º Corner

Electrical / Mechanical joint

Inner corner

Electrical / Mechanical joint

Feed connector

Intermediate connector

Straight

End cap

90º Corner

Electrical / Mechanical

Inner corner

Electrical / Mechanical

3 SELECT POWER SUPPLY

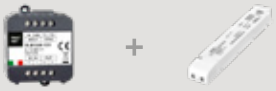
Installation remote driver

(select the driver with the appropriate power according to the needs of your project)

Non Dimmable / Casambi Individual

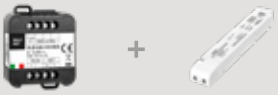
60W / 100W / 120W

0/1-10V · Push broadcast



Dimmer + 60W / 100W / 120W

DALI · Push broadcast



Dimmer + 60W / 100W / 120W

Casambi broadcast

Dimmer + 60W / 100W / 120W + No DIM

4 SELECT A LIGHT MODULE

No DIM / Broadcast DIM

Light Stripe Diffused

L: 300 mm / 600 mm / 900 mm / 1200 mm

General lighting

Light Stripe Wall-Washer

L: 300 mm / 600 mm / 900 mm / 1200 mm

Wall-Washer

Nano Spot

M/F

Micro Spot

S/M/F

Spot

S/M

Light Shadow Spot Ø30

S/M/F/WF

*On Demand - Metallic Colours

Casambi Individual DIM

Find Me 0

S/M

Find Me 1

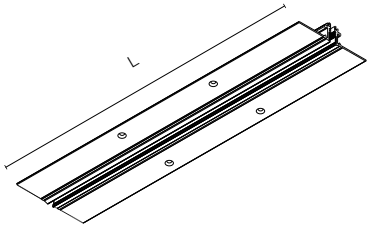
S/M

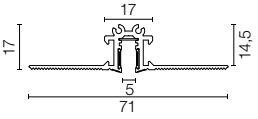
Profili

Profilo elettromeccanico di dimensioni ridottissime per installazione ad incasso su soffitti e pareti di cartongesso disponibile con lunghezze da 1 a 3m.
Accessori di fissaggio inclusi con i profili.
Angoli di 90° disponibili nello stesso piano (elemento simmetrico per angolo destro e sinistro).

Profiles

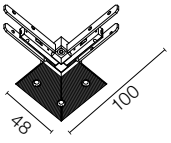
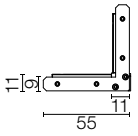
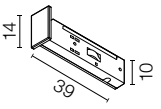
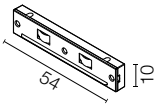
Electromechanical profile of reduced size for recessed installation in plasterboard ceilings/walls with lengths from 1 to 3 m.
Fastening accessories included with the profiles.
90° corners available in the same plane (symmetrical element for left and right corners).





L: 1000 mm
06.6000.14
L: 1500 mm
06.6001.14
L: 2000 mm
06.6002.14
L: 2500 mm
06.6003.14
L: 3000 mm
06.6004.14

L: 1 m / 1,5 m / 2m / 2,5m / 3 m

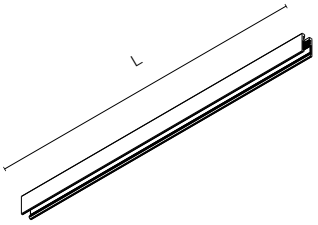
Angolo 90°. Collegamento elettrico/meccanico. Non alimentabile. Gli apparecchi non possono essere montati sugli angoli.	90° Corner. Electrical/mechanical connection. Non-feedable. Luminaires cannot be located on corners.			06.6030.14
Angolo interno. Collegamento elettrico/meccanico. Non alimentabile. Gli apparecchi non possono essere montati sugli angoli.	Inner corner. Electrical/mechanical connection. Non-feedable. Luminaires cannot be located on corners.			06.6032.14
Connettore di alimentazione. Cavo da 2m incluso. Collegamento elettrico. Gli apparecchi non possono essere montati sul connettore.	Feed connector. 2m cable included. Electrical connection. Luminaires cannot be located in the connector.			06.6034.14
Connettore intermedio. Collegamento elettrico. Gli apparecchi non possono essere montati sul connettore.	Intermediate connector. Electrical connection. Luminaires cannot be located in the connector.			06.6035.14
Terminale di chiusura. Kit di 1 unità.	End cap. 1 unit kit.			06.6036.14

Profili

Profilo elettromeccanico di dimensioni ridottissime per installazione in superficie (soffitto o parete) disponibile con lunghezze da 1 a 3m.
Accessori di fissaggio inclusi con i profili.
Angoli di 90° disponibili nello stesso piano (elemento simmetrico per angolo destro e sinistro).
La parte interna del profilo è fornita sempre nera.

Profiles

Electromechanical profile of reduced size for installation on surfaces (ceiling or wall) with lengths from 1 to 3 m.
Fastening accessories included with the profiles.
90° corners available in the same plane (symmetrical element for left and right corners).
The inner part of the profile is always supplied in black.

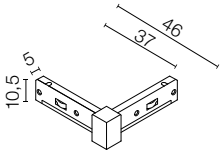


L: 1 m / 1,5 m / 2m / 2,5m / 3 m

L: 1000 mm
06.6010.40
06.6010.14
L: 1500 mm
06.6011.40
06.6011.14
L: 2000 mm
06.6012.40
06.6012.14
L: 2500 mm
06.6013.40
06.6013.14
L: 3000 mm
06.6014.40
06.6014.14

Angolo 90°.
Collegamento elettrico/meccanico.
Non alimentabile. Gli apparecchi non possono essere montati sugli angoli.

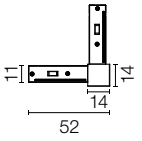
90° Corner.
Electrical/mechanical connection.
Non-feedable. Luminaires cannot be located on corners.



06.6031.40
06.6031.14

Angolo interno.
Collegamento elettrico/meccanico.
Non alimentabile. Gli apparecchi non possono essere montati sugli angoli.

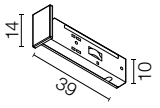
Inner corner.
Electrical/mechanical connection.
Non-feedable. Luminaires cannot be located on corners.



06.6033.40
06.6033.14

Connettore di alimentazione.
Cavo da 2m incluso.
Collegamento elettrico. Gli apparecchi non possono essere montati sul connettore.

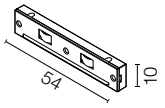
Feed connector.
2m cable included.
Electrical connection. Luminaires cannot be located in the connector.



06.6034.40
06.6034.14

Connettore intermedio.
Collegamento elettrico. Gli apparecchi non possono essere montati sul connettore.

Intermediate connector.
Electrical connection. Luminaires cannot be located in the connector.



06.6035.14

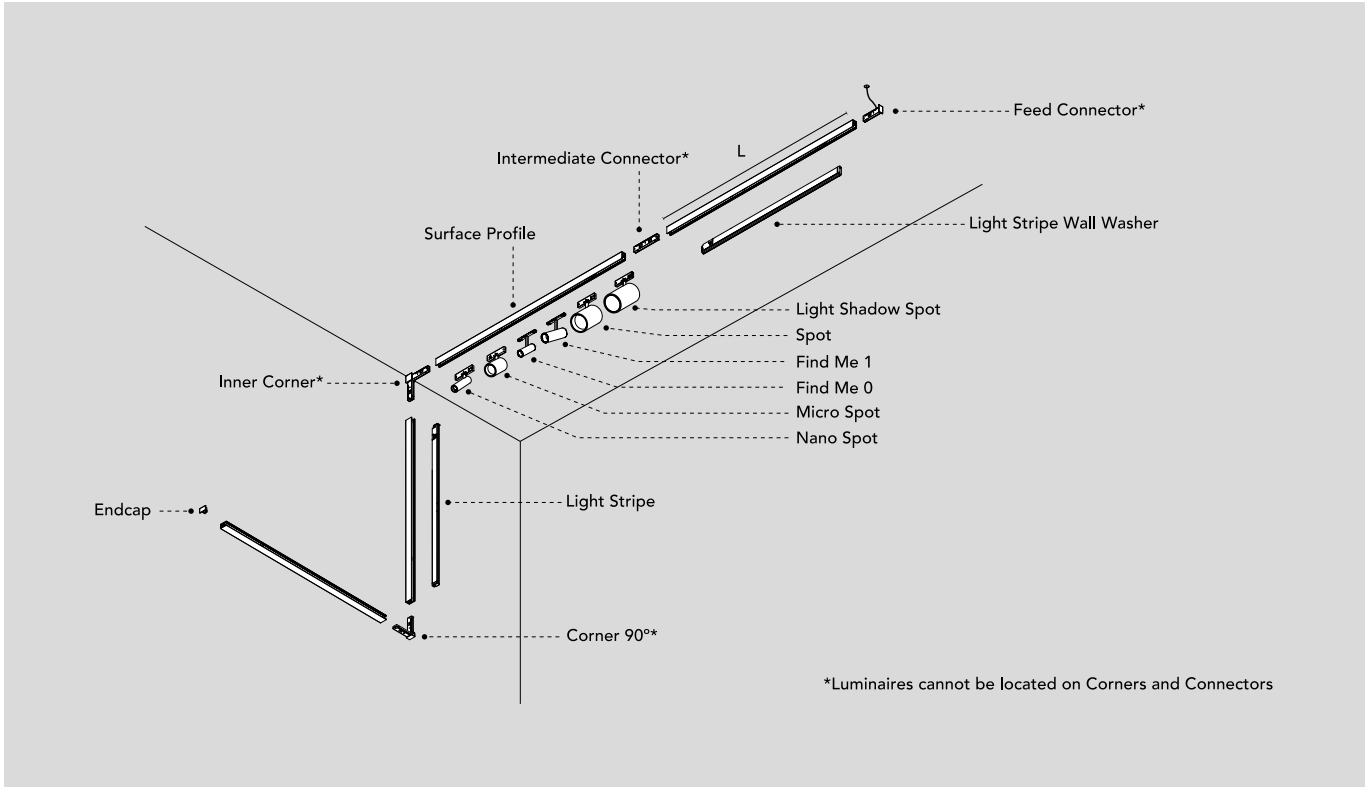
Terminale di chiusura. Kit di 1 unità.

End cap. 1 unit kit.

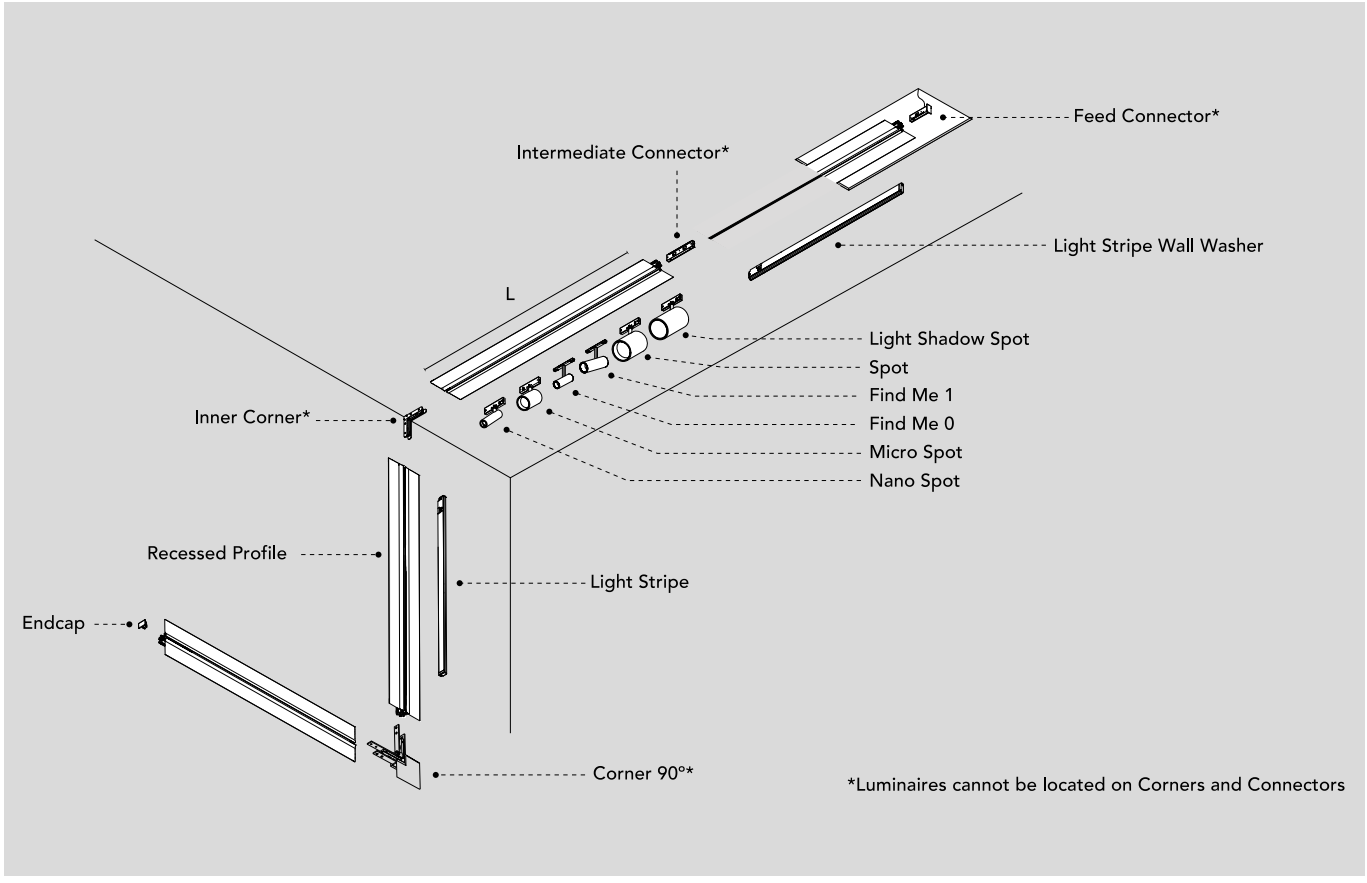
06.6036.40
06.6036.14

THE MICRO RUNNING MAGNET — INSTALLATION PROFILES

SURFACE INSTALLATION

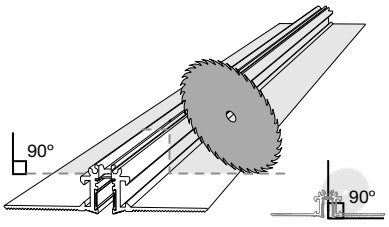


RECESSED INSTALLATION



• Posso tagliare i profili?
Sì, i profili si possono tagliare in qualsiasi punto e la connessione elettrica puó essere ripristinata grazie al connettore intermedio disponibile come accessorio.

• Can I cut the profiles?
Yes. The profiles can be cut at any point and the electrical connection continued using the intermediate connector.



• Posso installare un proiettore negli angoli o tra due profili?
No, i pezzi angolari non hanno spazio libero per alloggiare gli apparecchi, l'angolo e i giunti tra i profili contengono le connessioni elettriche, funzionando come connettori intermedi.

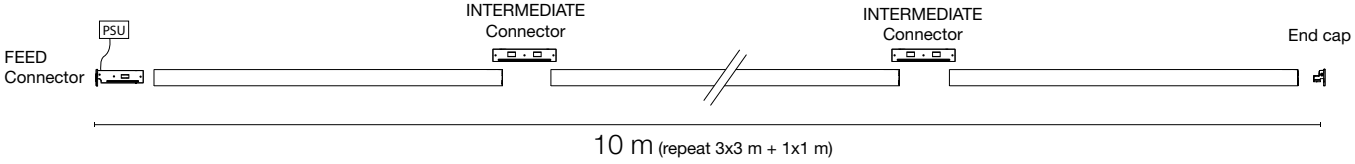
• Can I place a spotlight in the corners or between two profiles?
No, the corner pieces have no free space for luminaires, the corner and the joints between profiles contain the electrical connections as intermediate connectors.

• È possibile regolare l'intensità degli aparecchi individualmente?
No, utilizzando i driver consigliati è possibile dimmerare il sistema ma gli apparecchi saranno dimmerati sempre tutti insieme.

• Can I dim the luminaires individually?
No. By using the recommended equipment, they can be adjusted, but all at once.

• Qual è la lunghezza massima che si può alimentare in una struttura con un singolo driver?
La massima lunghezza alimentabile di un profilo è pari a 10 metri.

• What is the maximum length that can be powered with one power supply on a structure?
The maximum length of a profile that can be powered with one power source is 10 metres.

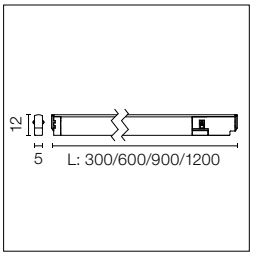


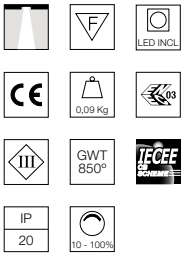
• È possibile alimentare la struttura da un modulo angolare o da un connettore intermedio?
No, gli angoli ed i connettori intermedi del sistema non sono alimentabili.

• Can I power a structure from a corner or intermediate connector?
No. The corners and intermediate connector of this system cannot be powered.

Light Stripe Diffused

Top LED 15W/m - 1440 lm/m - 2700K/CRI 90 / 15W/m - 1550 lm/m - 3000K/CRI 90 / 15W/m - 1660 lm/m - 4000K/CRI 90 / 15W/m -1775 lm/m - 5000K/CRI 90

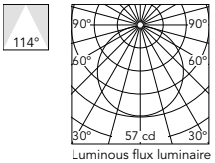




Modulo di illuminazione a LED con emissione di luce diffusa compatibile con The mIcro Running System. Convertitore elettronico di corrente DC/DC integrato.

Diffused LED light module to be installed in The Micro Running Magnet System. Built-in DC/DC electronic voltage converter.

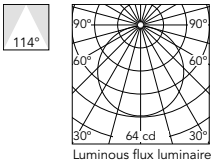
2700K
L: 300 mm - 4,5W
03.2260.14



Luminous flux luminaire 205 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	57	3.11
2	14	6.21
3	6	9.32
4	4	12.43
5	2	15.53

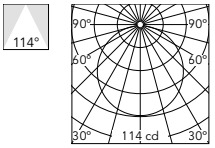
3000K
L: 300 mm - 4,5W
03.2261.14



Luminous flux luminaire 230 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	64	3.11
2	16	6.21
3	7	9.32
4	4	12.43
5	3	15.53

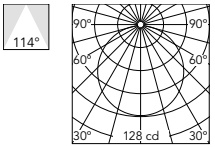
2700K
L: 600 mm - 9W
03.2264.14



Luminous flux luminaire 411 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	114	3.11
2	29	6.21
3	13	9.32
4	7	12.43
5	5	15.53

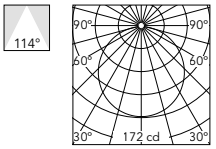
3000K
L: 600 mm - 9W
03.2265.14



Luminous flux luminaire 460 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	128	3.11
2	32	6.21
3	14	9.32
4	8	12.43
5	5	15.53

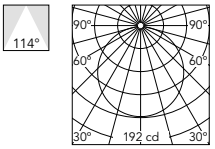
2700K
L: 900 mm - 13,5W
03.2268.14



Luminous flux luminaire 616 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	172	3.11
2	43	6.21
3	19	9.32
4	11	12.43
5	7	15.53

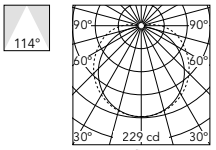
3000K
L: 900 mm - 13,5W
03.2269.14



Luminous flux luminaire 689 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	192	3.11
2	48	6.21
3	21	9.32
4	12	12.43
5	8	15.53

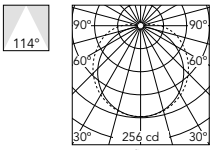
2700K
L: 1200 mm - 18W
03.2272.14



Luminous flux luminaire 821 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	229	3.11
2	57	6.21
3	25	9.32
4	14	12.43
5	9	15.53

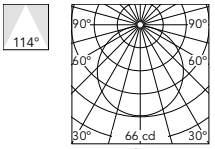
3000K
L: 1200 mm - 18W
03.2273.14



Luminous flux luminaire 919 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	256	3.11
2	64	6.21
3	28	9.32
4	16	12.43
5	10	15.53

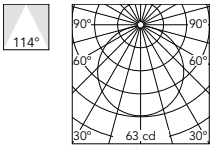
4000K
L: 300 mm - 4,5W
03.2262.14



Luminous flux luminaire 237 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	66	3.11
2	16	6.21
3	7	9.32
4	4	12.43
5	3	15.53

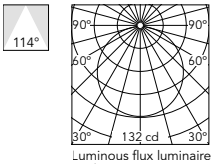
5000K
L: 300 mm - 4,5W
03.2263.14



Luminous flux luminaire 226 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	63	3.11
2	16	6.21
3	7	9.32
4	4	12.43
5	3	15.53

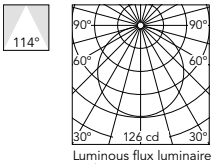
4000K
L: 600 mm - 9W
03.2266.14



Luminous flux luminaire 473 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	132	3.11
2	33	6.21
3	15	9.32
4	8	12.43
5	5	15.53

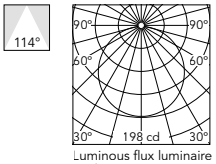
5000K
L: 600 mm - 9W
03.2267.14



Luminous flux luminaire 452 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	126	3.11
2	31	6.21
3	14	9.32
4	8	12.43
5	5	15.53

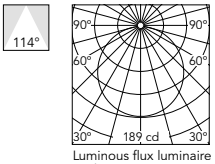
4000K
L: 900 mm - 13,5W
03.2270.14



Luminous flux luminaire 710 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	198	3.11
2	49	6.21
3	22	9.32
4	12	12.43
5	8	15.53

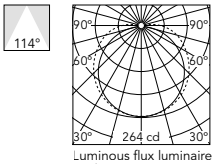
5000K
L: 900 mm - 13,5W
03.2271.14



Luminous flux luminaire 678 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	189	3.11
2	47	6.21
3	21	9.32
4	12	12.43
5	8	15.53

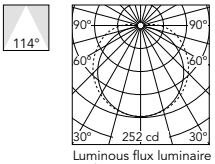
4000K
L: 1200 mm - 18W
03.2274.14



Luminous flux luminaire 947 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	264	3.11
2	66	6.21
3	29	9.32
4	16	12.43
5	11	15.53

5000K
L: 1200 mm - 18W
03.2275.14

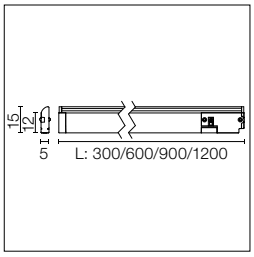


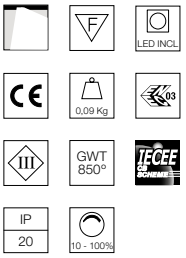
Luminous flux luminaire 904 lm

Beam Angle: 114°		
h(m)	E(lx)	D(m)
1	252	3.11
2	63	6.21
3	28	9.32
4	16	12.43
5	10	15.53

Light Stripe Wall-Washer

Top LED 15W/m - 1440 lm/m - 2700K/CRI 90 / 15W/m - 1550 lm/m - 3000K/CRI 90 / 15W/m - 1660 lm/m - 4000K/CRI 90 / 15W/m -1775 lm/m - 5000K/CRI 90

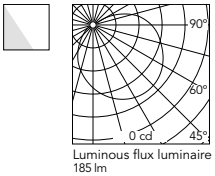




Modulo di illuminazione a LED con emissione asimmetrica wall-washer compatibile con The mIcro Running System. Convertitore elettronico di corrente DC/DC integrato.

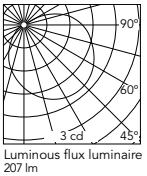
Asymmetric wall-washer LED light module to be installed in The Micro Running Magnet System. Built-in DC/DC electronic voltage converter.

2700K
L: 300 mm - 4,5W
03.2280.14



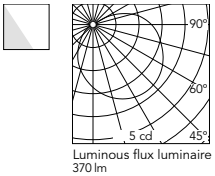
Luminous flux luminaire
185 lm

3000K
L: 300 mm - 4,5W
03.2281.14



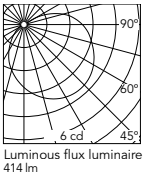
Luminous flux luminaire
207 lm

2700K
L: 600 mm - 9W
03.2284.14



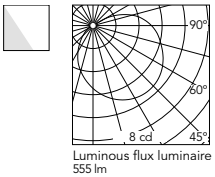
Luminous flux luminaire
370 lm

3000K
L: 600 mm - 9W
03.2285.14



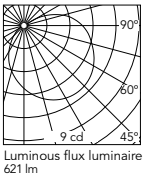
Luminous flux luminaire
414 lm

2700K
L: 900 mm - 13,5W
03.2288.14



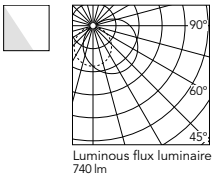
Luminous flux luminaire
555 lm

3000K
L: 900 mm - 13,5W
03.2289.14



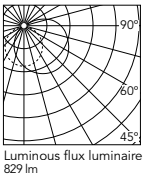
Luminous flux luminaire
621 lm

2700K
L: 1200 mm - 18W
03.2292.14



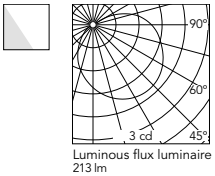
Luminous flux luminaire
740 lm

3000K
L: 1200 mm - 18W
03.2293.14



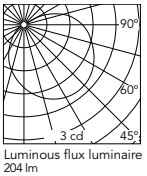
Luminous flux luminaire
829 lm

4000K
L: 300 mm - 4,5W
03.2282.14



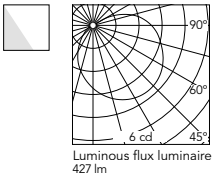
Luminous flux luminaire
213 lm

5000K
L: 300 mm - 4,5W
03.2283.14



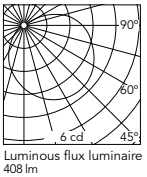
Luminous flux luminaire
204 lm

4000K
L: 600 mm - 9W
03.2286.14



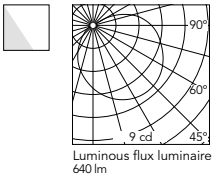
Luminous flux luminaire
427 lm

5000K
L: 600 mm - 9W
03.2287.14



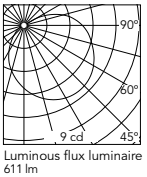
Luminous flux luminaire
408 lm

4000K
L: 900 mm - 13,5W
03.2290.14



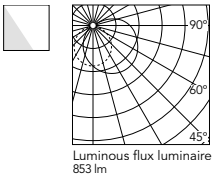
Luminous flux luminaire
640 lm

5000K
L: 900 mm - 13,5W
03.2291.14



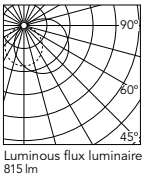
Luminous flux luminaire
611 lm

4000K
L: 1200 mm - 18W
03.2294.14



Luminous flux luminaire
853 lm

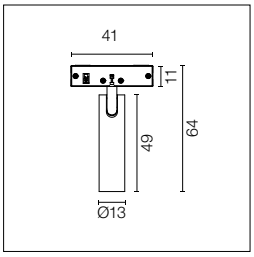
5000K
L: 1200 mm - 18W
03.2295.14

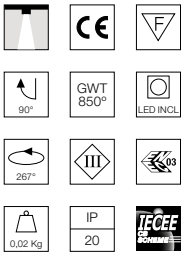


Luminous flux luminaire
815 lm

Nano Spot

Power LED 2W - 165 lm - 2700K/CRI 90 / 2W - 170 lm - 3000K/CRI 90 / 2W - 185 lm - 4000K/CRI 90 / 2W -200 lm - 5000K/CRI 90





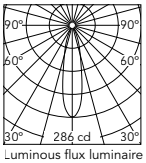
Modulo di illuminazione LED d'accento da installare nel sistema The Micro Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.

Optic Medium

2700K
- 03.2210.40A
- 03.2210.14A

23° MEDIUM

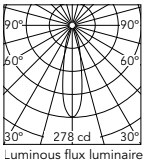


Luminous flux luminaire 73 lm

Beam Angle:	23°
h(m) E(lx)	D(m)
1 286	0.41
2 72	0.83
3 32	1.24
4 18	1.65
5 11	2.06

3000K
- 03.2211.40A
- 03.2211.14A

23° MEDIUM

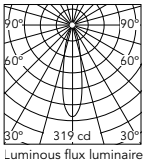


Luminous flux luminaire 70 lm

Beam Angle:	23°
h(m) E(lx)	D(m)
1 278	0.41
2 69	0.83
3 31	1.24
4 17	1.65
5 11	2.06

4000K
- 03.2212.40A
- 03.2212.14A

23° MEDIUM

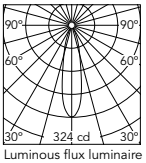


Luminous flux luminaire 81 lm

Beam Angle:	23°
h(m) E(lx)	D(m)
1 319	0.41
2 80	0.83
3 35	1.24
4 20	1.65
5 13	2.06

5000K
- 03.2213.40A
- 03.2213.14A

23° MEDIUM



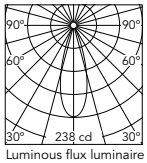
Luminous flux luminaire 82 lm

Beam Angle:	23°
h(m) E(lx)	D(m)
1 324	0.41
2 81	0.83
3 36	1.24
4 20	1.65
5 13	2.06

Optic Flood

2700K
- 03.2215.40A
- 03.2215.14A

32° FLOOD

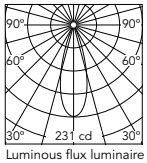


Luminous flux luminaire 77 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 238	0.57
2 60	1.15
3 26	1.72
4 15	2.29
5 10	2.87

3000K
- 03.2216.40A
- 03.2216.14A

32° FLOOD

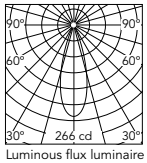


Luminous flux luminaire 75 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 231	0.57
2 58	1.15
3 26	1.72
4 14	2.29
5 9	2.87

4000K
- 03.2217.40A
- 03.2217.14A

32° FLOOD

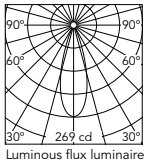


Luminous flux luminaire 86 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 266	0.57
2 66	1.15
3 30	1.72
4 17	2.29
5 11	2.87

5000K
- 03.2218.40A
- 03.2218.14A

32° FLOOD

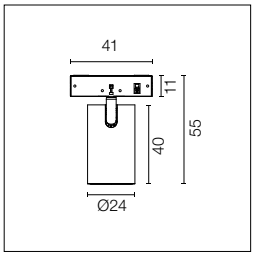


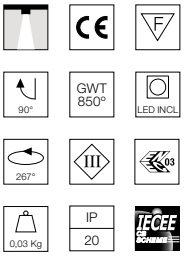
Luminous flux luminaire 87 lm

Beam Angle:	32°
h(m) E(lx)	D(m)
1 269	0.57
2 67	1.15
3 30	1.72
4 17	2.29
5 11	2.87

Micro Spot

Power LED 3W - 275 lm - 2700K/CRI 90 / 3W - 295 lm - 3000K/CRI 90 / 3W - 315 lm - 4000K/CRI 90 / 3W - 335 lm - 5000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Micro Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Disponibile accessorio honeycomb. Da ordinare separatamente.

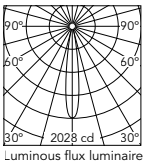
Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.

Honeycomb accessory available. Must be ordered separately.

Optic Spot

2700K
- 03.2300.40A
- 03.2300.14A

16° SPOT



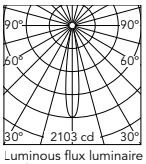
Luminous flux luminaire 216 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	2028	0.27
2	507	0.54
3	225	0.82
4	127	1.09
5	81	1.36

3000K
- 03.2301.40A
- 03.2301.14A

16° SPOT



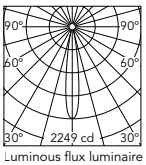
Luminous flux luminaire 224 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	2103	0.27
2	526	0.54
3	234	0.82
4	131	1.09
5	84	1.36

4000K
- 03.2302.40A
- 03.2302.14A

16° SPOT



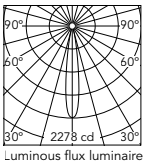
Luminous flux luminaire 240 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	2249	0.27
2	562	0.54
3	250	0.82
4	141	1.09
5	90	1.36

5000K
- 03.2303.40A
- 03.2303.14A

16° SPOT



Luminous flux luminaire 243 lm

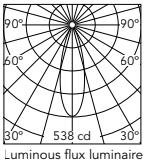
Beam Angle: 16°

h(m)	E(lx)	D(m)
1	2278	0.27
2	570	0.54
3	253	0.82
4	142	1.09
5	91	1.36

Optic Flood

2700K
- 03.2225.40A
- 03.2225.14A

31° FLOOD



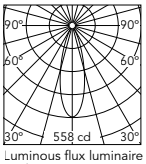
Luminous flux luminaire 183 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	538	0.54
2	134	1.09
3	60	1.63
4	34	2.17
5	22	2.72

3000K
- 03.2226.40A
- 03.2226.14A

31° FLOOD



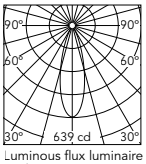
Luminous flux luminaire 189 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	558	0.54
2	139	1.09
3	62	1.63
4	35	2.17
5	22	2.72

4000K
- 03.2227.40A
- 03.2227.14A

31° FLOOD



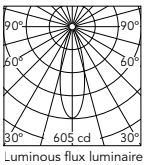
Luminous flux luminaire 217 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	639	0.54
2	160	1.09
3	71	1.63
4	40	2.17
5	26	2.72

5000K
- 03.2228.40A
- 03.2228.14A

31° FLOOD



Luminous flux luminaire 205 lm

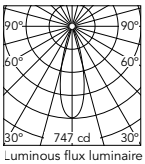
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	605	0.54
2	151	1.09
3	67	1.63
4	38	2.17
5	24	2.72

Optic Medium

2700K
- 03.2220.40A
- 03.2220.14A

28° MEDIUM



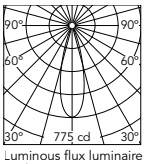
Luminous flux luminaire 200 lm

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	747	0.51
2	187	1.02
3	83	1.54
4	47	2.05
5	30	2.56

3000K
- 03.2221.40A
- 03.2221.14A

28° MEDIUM



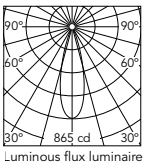
Luminous flux luminaire 207 lm

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	775	0.51
2	194	1.02
3	86	1.54
4	48	2.05
5	31	2.56

4000K
- 03.2222.40A
- 03.2222.14A

28° MEDIUM



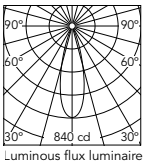
Luminous flux luminaire 231 lm

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	865	0.51
2	216	1.02
3	96	1.54
4	54	2.05
5	35	2.56

5000K
- 03.2223.40A
- 03.2223.14A

28° MEDIUM



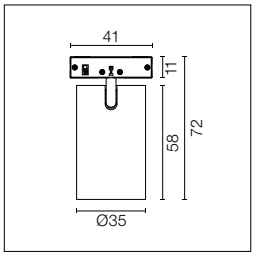
Luminous flux luminaire 224 lm

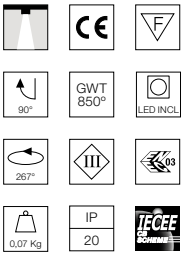
Beam Angle: 28°

h(m)	E(lx)	D(m)
1	840	0.51
2	210	1.02
3	93	1.54
4	52	2.05
5	34	2.56

Spot

Power LED 6W - 545 lm - 2700K/CRI 90 / 6W - 585 lm - 3000K/CRI 90 / 6W - 625 lm - 4000K/CRI 90 / 6W - 665 lm - 5000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Micro Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Disponibile accessorio honeycomb. Da ordinare separatamente.

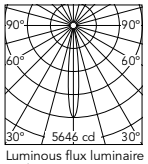
Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.

Honeycomb accessory available. Must be ordered separately.

Optic Spot

2700K
- 03.2230.40A
- 03.2230.14A

13° SPOT

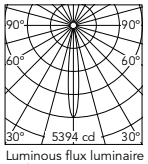


Luminous flux luminaire 340 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	5646	0.23
2	1411	0.45
3	627	0.68
4	353	0.90
5	226	1.13

3000K
- 03.2231.40A
- 03.2231.14A

13° SPOT

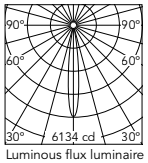


Luminous flux luminaire 324 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	5394	0.23
2	1349	0.45
3	599	0.68
4	337	0.90
5	216	1.13

4000K
- 03.2232.40A
- 03.2232.14A

13° SPOT

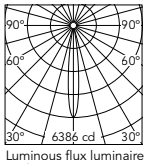


Luminous flux luminaire 369 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	6134	0.23
2	1534	0.45
3	682	0.68
4	383	0.90
5	245	1.13

5000K
- 03.2233.40A
- 03.2233.14A

13° SPOT



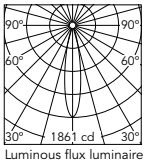
Luminous flux luminaire 384 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	6386	0.23
2	1597	0.45
3	710	0.68
4	399	0.90
5	255	1.13

Optic Medium

2700K
- 03.2235.40A
- 03.2235.14A

20° MEDIUM

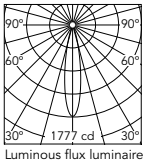


Luminous flux luminaire 315 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	1861	0.35
2	465	0.71
3	207	1.06
4	116	1.41
5	74	1.77

3000K
- 03.2236.40A
- 03.2236.14A

20° MEDIUM

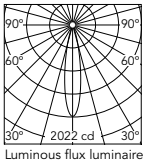


Luminous flux luminaire 301 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	1777	0.35
2	444	0.71
3	197	1.06
4	111	1.41
5	71	1.77

4000K
- 03.2237.40A
- 03.2237.14A

20° MEDIUM

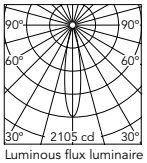


Luminous flux luminaire 342 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2022	0.35
2	505	0.71
3	225	1.06
4	126	1.41
5	81	1.77

5000K
- 03.2238.40A
- 03.2238.14A

20° MEDIUM

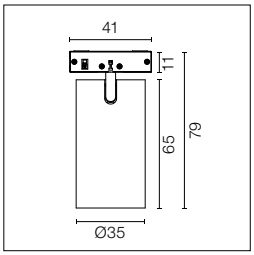


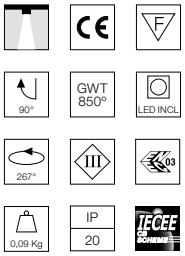
Luminous flux luminaire 356 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2105	0.35
2	526	0.71
3	234	1.06
4	132	1.41
5	84	1.77

Light Shadow Spot Ø30

Power LED 3W - 293 lm - 2700K/CRI 90 / 3W - 311 lm - 3000K/CRI 90 / 3W - 335 lm - 4000K/CRI 90 / 3W - 419 lm - 5000K/CRI 90





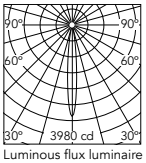
Modulo di illuminazione LED d'accento da installare nel sistema The Micro Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.

Optic Spot

2700K
03.2240.40A
03.2240.14A

11° SPOT

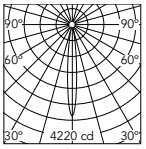


Luminous flux luminaire 249 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	3980	0.20
2	995	0.40
3	442	0.60
4	249	0.80
5	159	1.00

3000K
03.2241.40A
03.2241.14A

11° SPOT

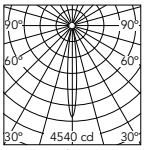


Luminous flux luminaire 264 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	4220	0.20
2	1055	0.40
3	469	0.60
4	264	0.80
5	169	1.00

4000K
03.2242.40A
03.2242.14A

11° SPOT

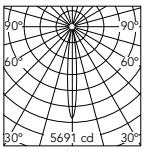


Luminous flux luminaire 284 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	4540	0.20
2	1135	0.40
3	504	0.60
4	284	0.80
5	182	1.00

5000K
03.2243.40A
03.2243.14A

11° SPOT



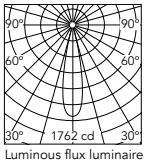
Luminous flux luminaire 356 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	5691	0.20
2	1423	0.40
3	632	0.60
4	356	0.80
5	228	1.00

Optic Medium

2700K
03.2245.40A
03.2245.14A

22° MEDIUM

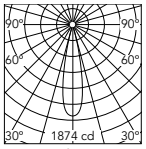


Luminous flux luminaire 252 lm

Beam Angle:	22°	
h(m)	E(lx)	D(m)
1	1762	0.39
2	441	0.78
3	196	1.17
4	110	1.56
5	70	1.95

3000K
03.2246.40A
03.2246.14A

22° MEDIUM

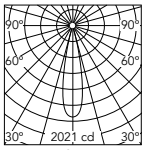


Luminous flux luminaire 268 lm

Beam Angle:	22°	
h(m)	E(lx)	D(m)
1	1874	0.39
2	469	0.78
3	208	1.17
4	117	1.56
5	75	1.95

4000K
03.2247.40A
03.2247.14A

22° MEDIUM

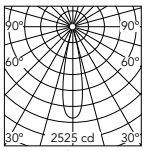


Luminous flux luminaire 289 lm

Beam Angle:	22°	
h(m)	E(lx)	D(m)
1	2021	0.39
2	505	0.78
3	225	1.17
4	126	1.56
5	81	1.95

5000K
03.2248.40A
03.2248.14A

22° MEDIUM



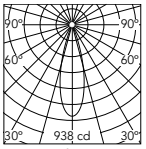
Luminous flux luminaire 361 lm

Beam Angle:	22°	
h(m)	E(lx)	D(m)
1	2525	0.39
2	631	0.78
3	281	1.17
4	158	1.56
5	101	1.95

Optic Flood

2700K
03.2250.40A
03.2250.14A

29° FLOOD

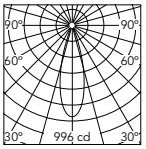


Luminous flux luminaire 242 lm

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	938	0.52
2	234	1.04
3	104	1.57
4	59	2.09
5	38	2.61

3000K
03.2251.40A
03.2251.14A

29° FLOOD

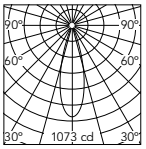


Luminous flux luminaire 257 lm

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	996	0.52
2	249	1.04
3	111	1.57
4	62	2.09
5	40	2.61

4000K
03.2252.40A
03.2252.14A

29° FLOOD

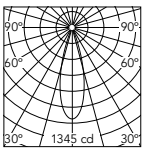


Luminous flux luminaire 277 lm

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	1073	0.52
2	268	1.04
3	119	1.57
4	67	2.09
5	43	2.61

5000K
03.2253.40A
03.2253.14A

29° FLOOD



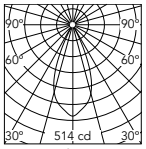
Luminous flux luminaire 347 lm

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	1345	0.52
2	336	1.04
3	149	1.57
4	84	2.09
5	54	2.61

Optic Wide Flood

2700K
03.2255.40A
03.2255.14A

43° WIDE FLOOD

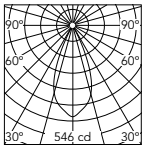


Luminous flux luminaire 241 lm

Beam Angle:	43°	
h(m)	E(lx)	D(m)
1	514	0.80
2	128	1.59
3	57	2.39
4	32	3.19
5	21	3.99

3000K
03.2256.40A
03.2256.14A

43° WIDE FLOOD

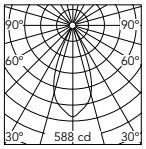


Luminous flux luminaire 256 lm

Beam Angle:	43°	
h(m)	E(lx)	D(m)
1	546	0.80
2	136	1.59
3	61	2.39
4	34	3.19
5	22	3.99

4000K
03.2257.40A
03.2257.14A

43° WIDE FLOOD

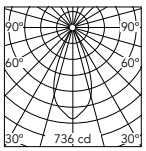


Luminous flux luminaire 276 lm

Beam Angle:	43°	
h(m)	E(lx)	D(m)
1	588	0.80
2	147	1.59
3	65	2.39
4	37	3.19
5	24	3.99

5000K
03.2258.40A
03.2258.14A

43° WIDE FLOOD



Luminous flux luminaire 345 lm

Beam Angle:	43°	
h(m)	E(lx)	D(m)
1	736	0.80
2	184	1.59
3	82	2.39
4	46	3.19
5	29	3.99

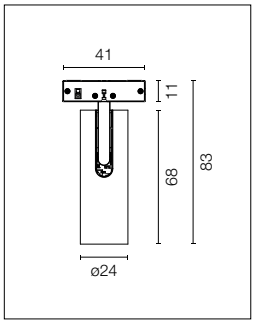
Accessori / Accessories

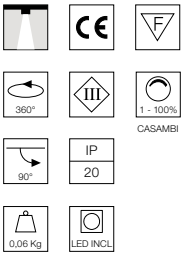
Light Shadow Spot Ø30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

Find Me 0

Power LED 3,5W - 249 lm - 2700K/CRI 90 / 3,5W - 270 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento, installabile sul sistema Micro Running Magnet. Convertitore elettronico DC/DC incorporato. Casambi integrato per il controllo individuale degli apparecchi. Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

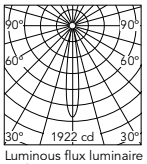
LED accent lighting module to be installed in the Micro Running Magnet system. Incorporated DC/DC electronic converter. Casambi via Flos Control App to individually control the lights. Accessories included (honeycomb and screening crosspiece).

Optic Spot
2700K

*Casambi integrated

03.2322.40
03.2322.14

15°
SPOT



Luminous flux luminaire
169 lm

Beam Angle: 15°

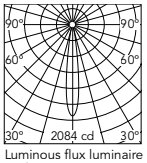
h(m)	E(lx)	D(m)
1	1922	0.26
2	481	0.52
3	214	0.77
4	120	1.03
5	77	1.29

3000K

*Casambi integrated

03.2320.40
03.2320.14

15°
SPOT



Luminous flux luminaire
183 lm

Beam Angle: 15°

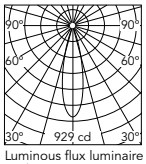
h(m)	E(lx)	D(m)
1	2084	0.26
2	521	0.52
3	232	0.77
4	130	1.03
5	83	1.29

Optic Medium
2700K

*Casambi integrated

03.2323.40
03.2323.14

25°
MEDIUM



Luminous flux luminaire
179 lm

Beam Angle: 25°

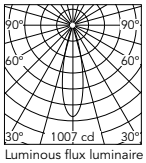
h(m)	E(lx)	D(m)
1	929	0.45
2	232	0.89
3	103	1.34
4	58	1.79
5	37	2.23

3000K

*Casambi integrated

03.2321.40
03.2321.14

25°
MEDIUM



Luminous flux luminaire
194 lm

Beam Angle: 25°

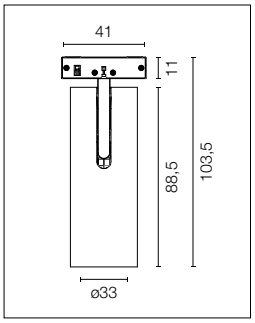
h(m)	E(lx)	D(m)
1	1007	0.45
2	252	0.89
3	112	1.34
4	63	1.79
5	40	2.23

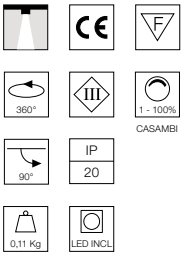
* Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

* The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Find Me 1

Power LED 5,5W - 446 lm - 2700K/CRI 90 / 5,5W - 463 lm - 3000K/CRI 90





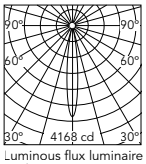
Modulo di illuminazione LED d'accento, installabile sul sistema Micro Running Magnet. Convertitore elettronico DC/DC incorporato. Casambi integrato per il controllo individuale degli apparecchi. Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

LED accent lighting module to be installed in the Micro Running Magnet system. Incorporated DC/DC electronic converter. Casambi via Flos Control App to individually control the lights. Accessories included (honeycomb and screening crosspiece).

Optic Spot
2700K

*Casambi integrated

03.2332.40
03.2332.14



Luminous flux luminaire
309 lm

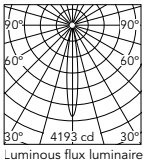
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4168	0.24
2	1042	0.48
3	463	0.72
4	261	0.95
5	167	1.19

3000K

*Casambi integrated

03.2330.40
03.2330.14



Luminous flux luminaire
314 lm

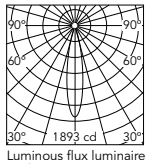
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4193	0.24
2	1048	0.49
3	466	0.73
4	262	0.97
5	168	1.21

Optic Medium
2700K

*Casambi integrated

03.2333.40
03.2333.14



Luminous flux luminaire
284 lm

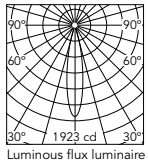
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1893	0.35
2	473	0.70
3	210	1.06
4	118	1.41
5	76	1.76

3000K

*Casambi integrated

03.2331.40
03.2331.14



Luminous flux luminaire
289 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	1923	0.35
2	481	0.70
3	214	1.06
4	120	1.41
5	77	1.76

* Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.

* The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Accessori / Accessories

Micro Spot

Honeycomb.

Honeycomb.

08.0190.14

Spot

Honeycomb.

Honeycomb.

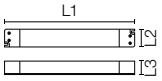
08.0191.14

Non Dimmable

Remote Installation

Fonte di alimentazione remota.
Non regolabile. 220/240V.

Remote power supply.
Non Dimmable. 220/240V.



120W - 220/240V
L1: 300 - L2: 40 - L3: 30
60.9516

120W - 220/240V
L1: 268 - L2: 45 - L3: 31
60.9777A

100W - 220/240V
L1: 295 - L2: 43 - L3: 30
60.9443

60W - 220/240V
L1: 180 - L2: 52 - L3: 30
60.9515

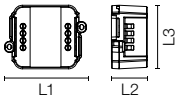
60W - 220/240V
L1: 225 - L2: 43 - L3: 30
60.9374

Dimmer

Remote Installation

Centralina dimmerabile 12-24Vdc.
È necessario driver, da ordinare separatamente.
Intervallo di dimmerazione 20-100%.

Dimmable Control Unit 12-24Vdc.
Requires driver. It must be ordered separately.
Dimming range 20-100%.



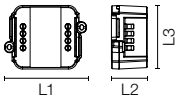
L1: 57 - L2: 19 - L3: 44

Max. 10A 0/1-10V · Push
60.9394

Remote Installation

Sistema di dimmerizzazione Dali/ Push di luce LED, per apparecchi da 12 24 o 48V. Non è compresa la fonte di alimentazione.
Intervallo di dimmerazione 10-100%.
120W@12Vdc / 240W@24Vdc / 480W@48Vdc /

Dimmable Control Unit 12-24-48Vdc.
Requires driver. It must be ordered separately. Dimming range 10-100%. 'Power supply not included.
Dimming range 10-100%.
120W@12Vdc / 240W@24Vdc / 480W@48Vdc /



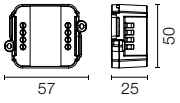
L1: 57 - L2: 25 - L3: 44,5

Max. 10A DALI · Push
60.9677A

Remote Installation

Centralina dimmerabile 12-48V, 10A max. È necessario driver, da ordinare separatamente.

Dimmable Control Unit 12-48V, 10A max. Requires driver. It must be ordered separately.

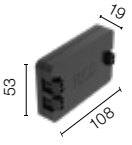


Max. 10A Casambi · Push
60.9938

Unità di controllo / Control Units

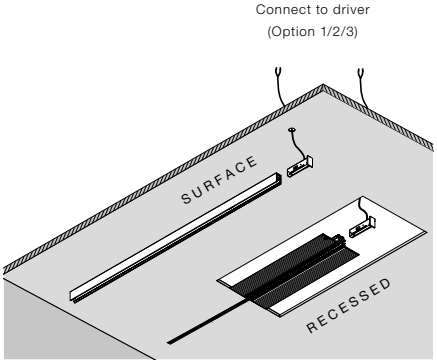
Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.

Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.

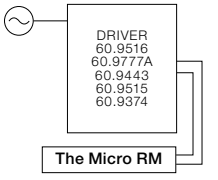


DIM 1-10V >> Casambi
08.0824.14

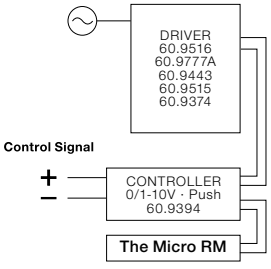
Remote Driver Installations



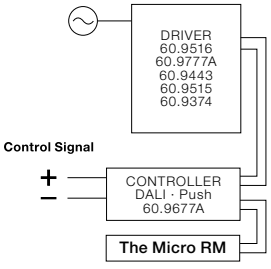
No DIM / Casambi individual



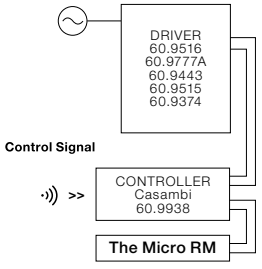
0/1-10V · Push broadcast



DALI · Push broadcast



Casambi broadcast



NEW

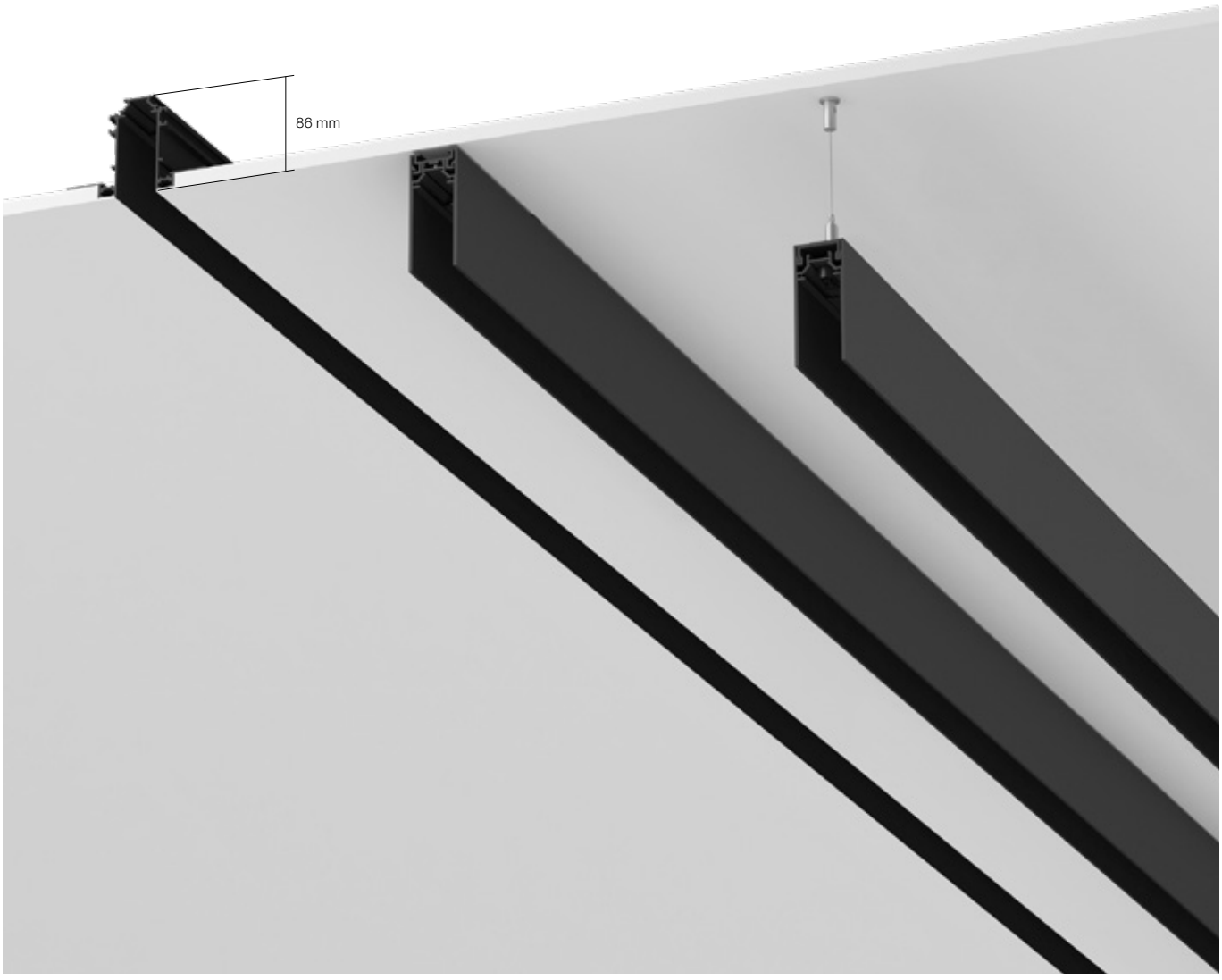
THE RUNNING MAGNET

DESIGNED BY FLOS ARCHITECTURAL

RECESSED

SURFACE

SUSPENSION
UP&DOWN / DOWN



Recessed Profiles
14 Nero
14 Black

Surface/Suspension Profiles
14 Nero
14 Black
40 Bianco
40 White

Light Stripe

Spot

Surface

Suspension

Recessed
Flos Kit
Installation

Recessed
Conventional
Installation

Descrizione
Innovativo sistema di illuminazione per interni per installazione a superficie, sospesa o ad incasso in pareti o soffitti in cartongesso; comprende profilati magnetici in cui si posizionano i moduli di illuminazione LED.
Tutti i profili strutturali del Running Magnet sono stati fabbricati con intelaiature in alluminio estruso in bianco e nero, provviste di piste elettriche in grafite alimentate a 24V, sulle quali si installano gli apparecchi d'illuminazione LED mediante un sistema di fissaggio magnetico.
La versione sospesa è anche disponibile per luce indiretta.
La famiglia The Running Magnet si completa con moduli di illuminazione ambiente e d'accento con diverse ottiche, oltre a una selezione di apparecchi di illuminazione decorativi estratti e adattati dalla FLOS Home Collection.
I moduli di illuminazione integrano un sistema di fissaggio magnetico che consente una mobilità e flessibilità completa. Tutti i moduli luce sono disponibili con potenziometro installato, con opzione dimmerabile DALI o Casambi.

Controllo
- Per la gestione mediante protocollo DALI è necessario collegare il bus dati di controllo direttamente al profilo.
- Per la gestione mediante Casambi (fino a 200 apparecchi) bisogna ordinare apparecchi in versione Casambi; questi sono compatibili con qualsiasi profilo del sistema. Necessaria app FLOS Control® powered by Casambi per dispositivi mobili (disponibile su Apple Store e Google Play).

Unità di Alimentazione
Alimentatore remoto a 24V non compreso.

Accessori
- Diverse lenti per Spot Module e Multi Spot 4.
- Anello esterno di schermatura per Spot Module.
- Lente ellittica, flood e schermo antiabbagliamento honeycomb per Anthony Spot track.
- Schermo antiabbagliamento honeycomb e filtro a croce inclusi in Spot 120.
- Light Shadow Spot include tra gli accessori lo schermo a nido d'ape. I filtra dicroici CCT non ne sono compresi.

Informazioni Aggiuntive
Installabile solo su superfici di cartongesso da 12,5 mm di spessore per la versione Recessed.
Il Running Magnet è un sistema elettrico alimentato a 24 V e limitato a una corrente massima di 8A e 185W per evitare sovraccarichi.
Ogni volta che si raggiungono i 185W si deve effettuare nuovamente la connessione tramite un profilo di alimentazione.
Nella versione Up&Down l'illuminazione indiretta e il binario elettromeccanico hanno alimentazioni indipendenti.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Innovative lighting system for indoor use, for surface, suspended or recessed mounting on plasterboard walls or ceilings, comprising a series of magnetic tracks that house the LED lighting modules.
The profile of all The Running Magnet structural tracks is extruded aluminum, painted black or white, housing a graphite electric track fed at 24V, on which all magnetic luminaries are installed simply by insertion.
Suspended track is also available with the option of indirect lighting.
The Running Magnet family is completed with ambient lighting units and accent units with different optics, as well as a selection of decorative luminaires taken and adapted from FLOS Home Collection.
The lighting modules incorporate a magnetic mounting system for total mobility and flexibility. All light modules are available with on board potentiometer, DALI dimmable option and Casambi.

Control
- To manage using DALI protocol, it is necessary to connect the control data bus directly to the profile.
- To manage using Casambi (Max. 200 luminaires) it is necessary to order fixtures in the Casambi version, these are compatible with all profiles available for the system.
The app FLOS Control® powered by Casambi for mobile devices is also necessary (available on Apple Store and Google Play).

Power Supply
Remote 24V power supply not included.

Accessories
- Different lenses for Spot Module and Multi Spot 4.
- Screening external ring for Spot Module.
- Elliptical, flood lens and honeycomb for Anthony Spot Track.
- Honeycomb and crosspiece included in Spot 120.
- Light Shadow Spots has honeycomb accessories and CCT dichroic filters but they are not included.

Additional Information
The Recessed version can only be installed on 12.5 mm thick plasterboard surfaces.
The Running Magnet 2.0 is a 24V electrical system limited to a maximum power current of 8A and 185W to avoid overloads.
After every 185W make a new connection with a feed unit profile.
In the Up&Down version indirect illumination and the electromechanical track are powered independently.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

THE RUNNING MAGNET

LIGHT MODULES

LIGHT STRIPE

LIGHT SOURCE
TOP LED
25W/m
2060 lm/m
2700K/CRI 90
2178 lm/m
3000K/CRI 90

STRING LIGHT

LIGHT SOURCE
POWER LED
14W
930 lm
2700K/CRI 90
930 lm
3000K/CRI 90

MINI GLO-BALL

LIGHT SOURCE
POWER LED
3,5/7W
2700K/CRI 80
3000K/CRI 80

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
10W
756 lm
2700K/CRI 90
799 lm
3000K/CRI 90

SPOT MODULE

LIGHT SOURCE
POWER LED
8W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

SPOT 120

LIGHT SOURCE
POWER LED
12,5W/14W DALI
1003 lm
2700K/CRI 90
1002 lm
3000K/CRI 90

ANTHONY SPOT TRACK

LIGHT SOURCE
POWER LED
14W
1045 lm
2700K/CRI 90
1308 lm
3000K/CRI 90

WORKMATES SMALL

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 10,5W
CRI 90
1382 lm / 3000K
1416 lm / 3500K
1440 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 10,5W
CRI 98
1013 lm / 3000K
1021 lm / 3500K
1032 lm / 4000K

WORKMATES LARGE

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 13,5W
CRI 90
1853 lm / 3000K
1886 lm / 3500K
1896 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 13,5W
CRI 98
1358 lm / 3000K
1368 lm / 3500K
1382 lm / 4000K

LIGHT SHADOW

LIGHT SOURCE
POWER LED
10,8W
4x298 lm
2700K/CRI 90
4x318 lm
3000K/CRI 90

LIGHT SHADOW WALL-WASHER

LIGHT SOURCE
POWER LED
10,8W
4x298 lm
2700K/CRI 90
4x318 lm
3000K/CRI 90

MULTI SPOT 4

LIGHT SOURCE
POWER LED
10W
840 lm
2700K/CRI 90
896 lm
3000K/CRI 90

FIND ME SUSPENSION

LIGHT SOURCE
POWER LED
8W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

MULTIFUNCTION SMART DEVICE

FLOS CONTROL®
by Casambi

NEW

Light Stripe, Spot Module, Multi Spot 4, String Lights, Mini Glo-Ball

14 Nero
14 Black

Light Shadow Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Workmates

All White
All White

Bianco
White

Nero
Black

Anodized Silver
Anodized Silver

Light Shadow

Bianco
White

HIGH COMFORT

Nero
Black

Acciaio
Steel

Bronzo
Bronze

Bianco
White

HIGH COMFORT

Nero
Black

Acciaio
Steel

Bronzo
Bronze

Spot 120

40 Bianco
40 White

14 Nero
14 Black

Light Shadow Wall-Washer

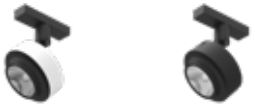
40 Bianco
40 White

14 Nero
14 Black

Anthony Spot Track

40 Bianco
40 White

14 Nero
14 Black



Find Me Suspension

40 Bianco
40 White

05 Polished Silver
05 Argento Lucido

14 Nero
14 Black

Multifunction Smart Device

40 Bianco
40 White

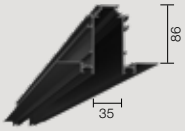
14 Nero
14 Black

NEW

HOW TO ORDER

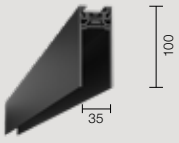
1 CHOOSE YOUR PROFILE AND LENGTH

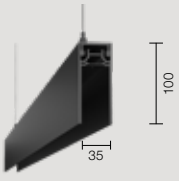
RECESSED PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

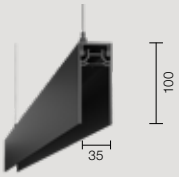
SURFACE / SUSPENSION DOWN PROFILE





L: 1 / 1,5 / 2 / 2,5 / 3 m

SUSPENSION UP&DOWN PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

RECESSED PROFILE

End cap

Included with feed profile

90° Corner

Electrical / mechanical joint

Inner corner

Electrical / mechanical joint

Outer corner

Electrical / mechanical joint

SURFACE / SUSPENSION DOWN PROFILE

Surface

Inner corner

Electrical / mechanical joint

Surface / Suspension Down

End cap

Included with feed profile

90° Corner

Electrical / mechanical joint

Suspension Down

Corner 90° Grid

T-Joint

X-Joint

Electrical / mechanical joint

SUSPENSION UP&DOWN PROFILE

End cap

Included with feed profile

90° Corner

Electrical / mechanical joint

Accessories

Fixed ceiling kit

or

Adjustable ceiling kit

Surface Accessories

Fixed ceiling kit

(Included)

Suspension Accessories

Suspension kit

(Included)

+

Surface rose

(not Included)

or

Recessed rose

(not Included)

Suspension Accessories

Suspension kit

(Included)

+

Surface rose

(not Included)

or

Recessed rose

(not Included)

NEW

3 SELECT POWER SUPPLY AND CONTROL OPTION

(select the driver with the appropriate power according to the needs of your project)

Remote power supply
Profiles: Recessed, Surface, Suspension Down

60W 120W 200W

Remote power supply
Profile: Suspension Up & Down

Down
Non Dimmable / Casambi / DALI

60W 120W 200W

Up

60W

120W

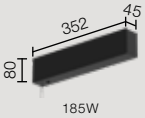
DALI

200W

Casambi

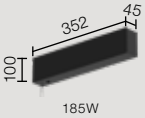
Surface power supply
Profile: Surface

Surface power supply
Profile: Suspension Down / Up & Down



185W

Non Dimmable / Casambi*
*(only light modules, up light no dim)



185W

DALI
(Up&Down Dimming synchronized)

4 SELECT A LIGHT MODULE AND CONTROL OPTION

Non Dimmable / Dali / Casambi

Light Stripe

General lighting

Light Shadow Spot 30

S/M/F/WF

Light Shadow Spot 45

S/M/F

Spot Module

S

Spot 120

S

Anthony Spot Track

S/M

Multi Spot 4

S/M

Light Shadow

S/M/F/WF

Light Shadow W-W

Wall - Washer

Workmates Small

WF/O/HC

Workmates Large

WF/O/HC

String Light

Mini Glo-Ball

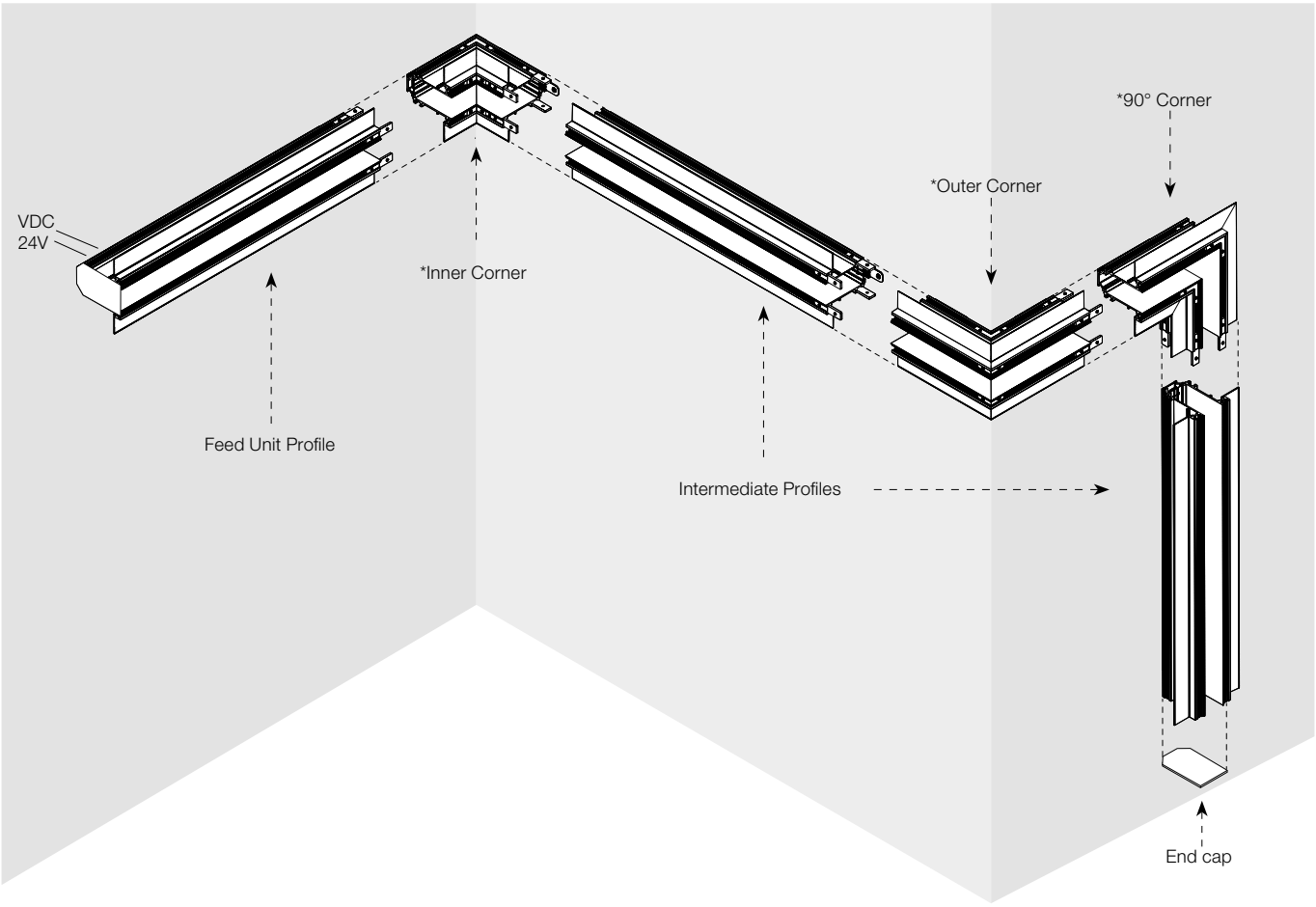
General lighting

Find Me Suspension

General lighting

Multifunction Smart Device
FLOS Control® by Casambi

RECESSED INSTALLATION



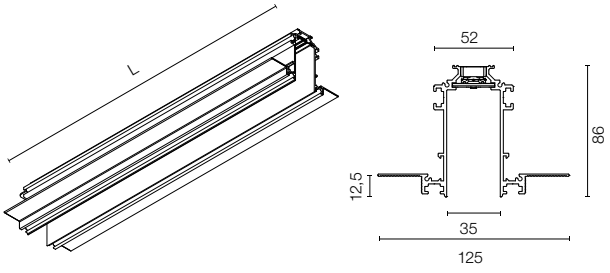
*Angoli Alimentabili / Corners can be powered.

Profili

Binario elettromeccanico per installazioni a incasso su soffitti/pareti in cartongesso.
Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m. Calotte comprese nei profili di alimentazione.
Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), angoli simmetrici a 90° su piano diverso all'interno e all'esterno. Predisposti per collegamento a driver.
Kit di fissaggio, fissi o regolabili, disponibili (opzionale). I kit di fissaggio a soffitto consentono l'installazione senza la necessità di profili di fissaggio in alluminio. Consigliato per impianti in cui si può installare il profilo Running Magnet prima del controsoffitto in cartongesso.

Profiles

Electromechanical profile for recessed installation in plasterboard ceilings and walls.
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m. Covers included with the power feed profiles.
90° corners available in the same plane (symmetrical element for left and right corners), symmetrical 90° inner and outer corners in different planes.
For connection to the driver.
Permanent or adjustable fastening kits available (optional). The fastening kits for the roof permit installing without using aluminimum fastening profiles.
Recommended for installations where the Running Magnet can be installed before the suspended plasterboard ceiling.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Feed Unit Profiles

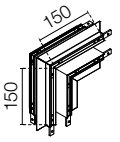
L: 1000 mm
06.1638.14
L: 1500 mm
06.1639.14
L: 2000 mm
06.1640.14
L: 2500 mm
06.1641.14
L: 3000 mm
06.1642.14

Intermediate Profiles

L: 1000 mm
06.1643.14
L: 1500 mm
06.1644.14
L: 2000 mm
06.1645.14
L: 2500 mm
06.1646.14
L: 3000 mm
06.1647.14

Angolo 90°.
Alimentabile.

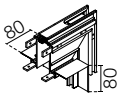
90° Corner.
Can be powered.



06.1648.14

Angolo interno.
Alimentabile.

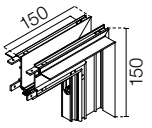
Inner corner.
Can be powered.



06.1650.14

Angolo esterno.
Alimentabile.

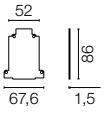
Outer corner.
Can be powered.



06.1651.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

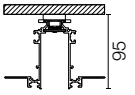
End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.



08.8865.14A

Kit di fissaggio a soffitto fisso (opzionale). Kit da 2 unità.

Fixed ceiling kit (optional).
2 unit kit.

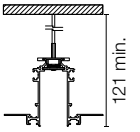


08.8866.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.

Adjustable ceiling kit (optional).
2 unit kit.



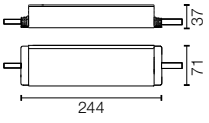
08.8867.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Driver / Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.

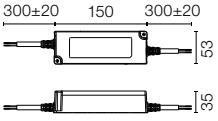
LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.



RF28143

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

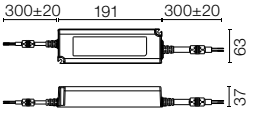
Electronic transformer with constant voltage (24V) for LED. 100/240V.



60W
60.9089

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

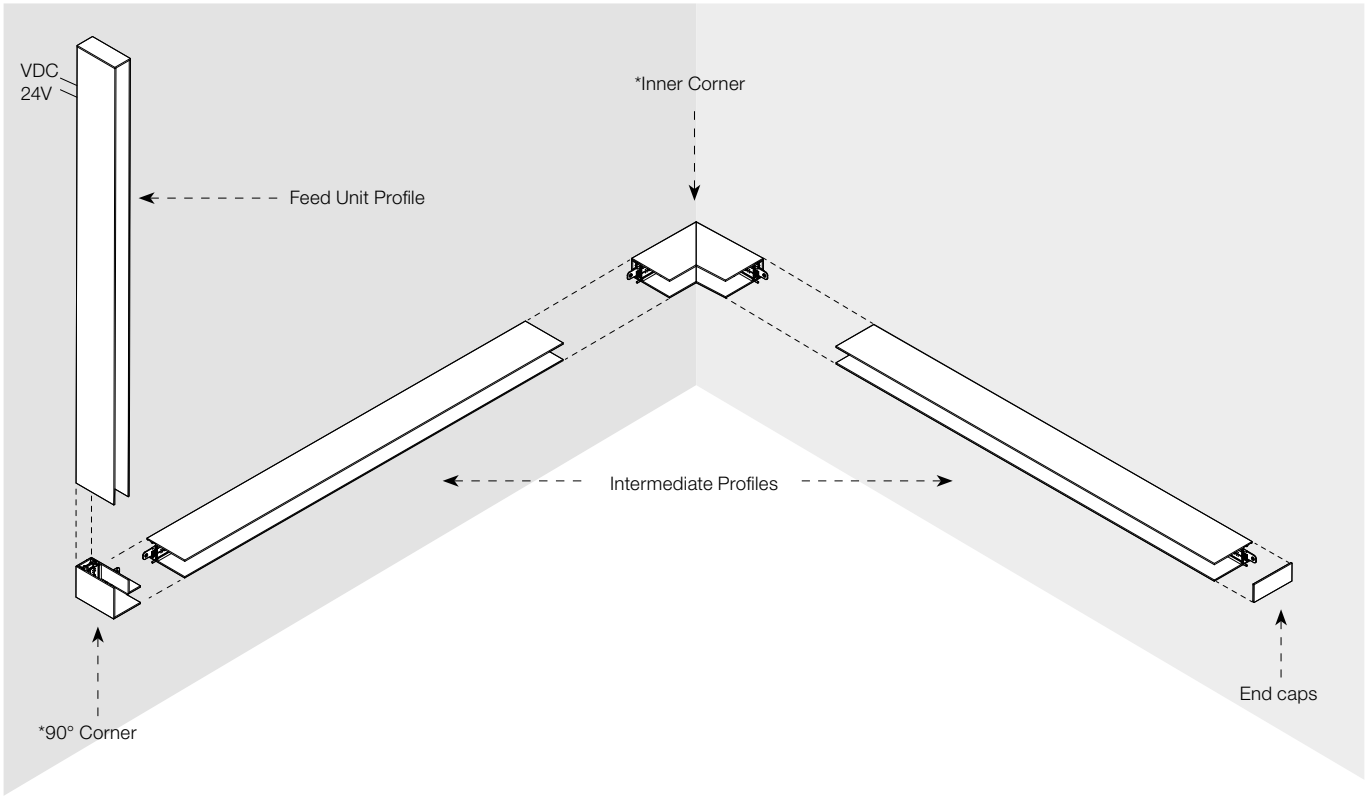
Electronic transformer with constant voltage (24V) for LED. 100/240V.



120W
RF28688

Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

SURFACE INSTALLATION



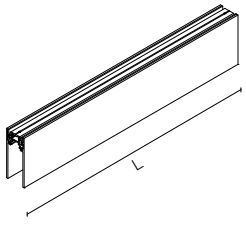
*Angoli Alimentabili / Corners can be powered.

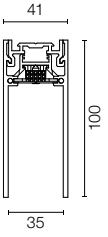
Profili

Binario elettromeccanico per installazioni a superficie.
Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m.
Calotte comprese nei profili di alimentazione. Accessori di fissaggio inclusi in tutti i prodotti.
Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), e angoli simmetrici a 90° su piano diverso all'interno, comuni in versioni Surface e Down. Predisposti per collegamento a driver.
La parte interna del profilo è fornita sempre in nero.

Profiles

Electromechanical profile for surface-mounting.
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.
Covers included with the power feed profiles. Attachment accessories included with all products.
90° corners available in the same plane (symmetrical element for left and right corner) and 90° symmetrical internal corners in a different plane, for the Surface and Down versions. For connection to the driver.
The inner part of the profile is always supplied in black.





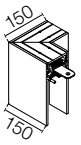
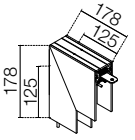
L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Feed Unit Profiles

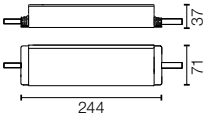
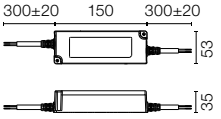
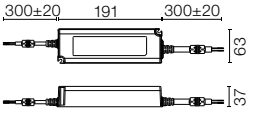
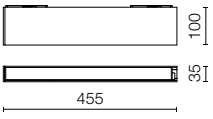
L: 1000 mm
06.1600.40
06.1600.14
L: 1500 mm
06.1601.40
06.1601.14
L: 2000 mm
06.1602.40
06.1602.14
L: 2500 mm
06.1603.40
06.1603.14
L: 3000 mm
06.1604.40
06.1604.14

Intermediate Profiles

L: 1000 mm
06.1605.40
06.1605.14
L: 1500 mm
06.1606.40
06.1606.14
L: 2000 mm
06.1607.40
06.1607.14
L: 2500 mm
06.1608.40
06.1608.14
L: 3000 mm
06.1609.40
06.1609.14

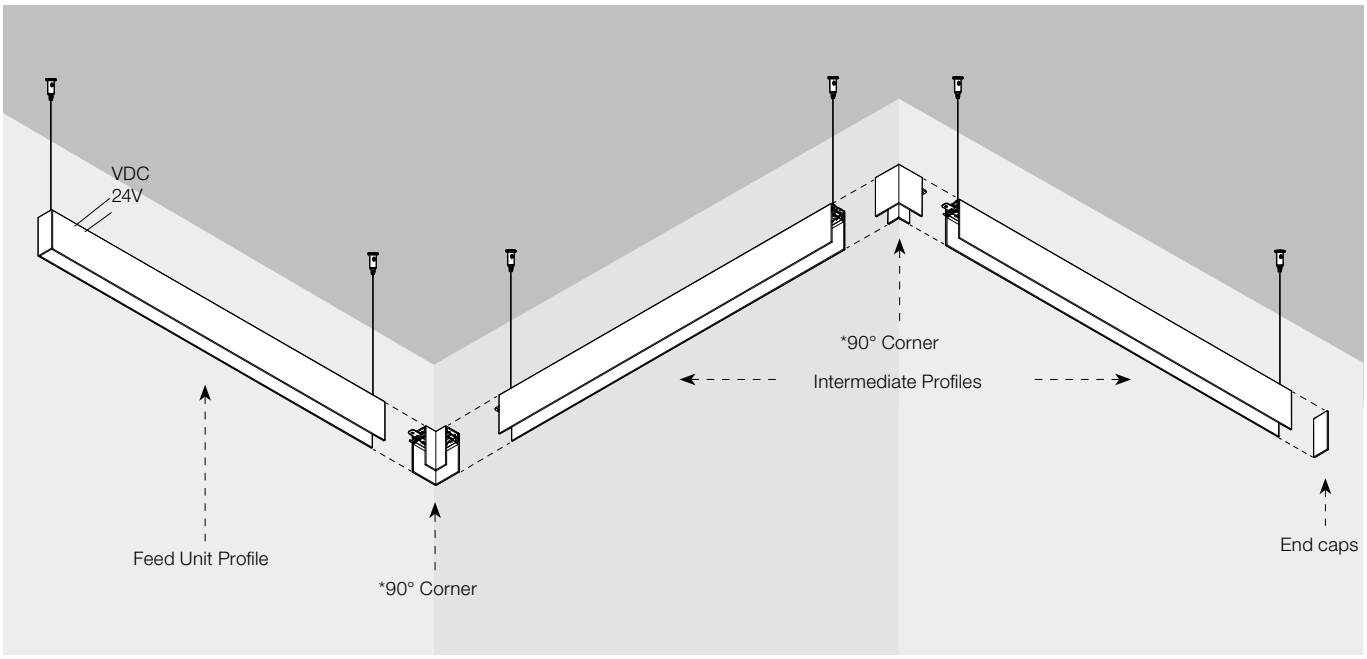
Angolo 90°. Alimentabile.	90° Corner. Can be powered.			06.1610.40 06.1610.14
Angolo interno. Alimentabile.	Inner corner. Can be powered.			06.1612.40 06.1612.14
I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.	End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.			08.8887.40A 08.8887.14A

Driver / Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.	LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.			RF28143
Trasformatore elettronico per LED a tensione costante (24V). 100/240V.	Electronic transformer with constant voltage (24V) for LED. 100/240V.			60W 60.9089
Trasformatore elettronico per LED a tensione costante (24V). 100/240V.	Electronic transformer with constant voltage (24V) for LED. 100/240V.			120W RF28688
Profilo Superficiale con Alimentatore. 24V/120W. 220-240 Vac.	Power Supply Surface Profile. 24V/120W. 220-240 Vac.			06.1150.40 06.1150.14

Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

SUSPENSION DOWN INSTALLATION



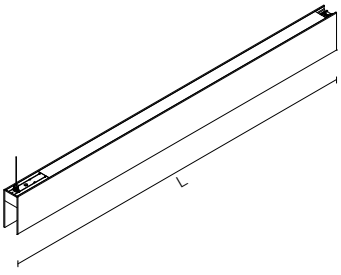
*Angoli Alimentabili / Corners can be powered.

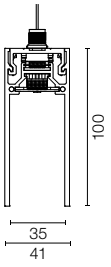
Profili

Binario elettromeccanico per installazioni a sospensione.
Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m.
Calotte comprese nei profili di alimentazione.
Accessori per collegamento (cavo di alimentazione da 4,2 m) e sospensione (cavo in acciaio da 4 m) a soffitto compresi in tutti i prodotti lineari di alimentazione o intermedi.
Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), comuni in versioni Surface e Down. Predisposti per collegamento a driver.
La parte interna del profilo è fornita sempre in nero.

Profiles

Electromechanical profile for suspended installations.
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.
Covers included with the power feed profiles.
Ceiling connection (4.2 m feed cable) and suspension (4 m steel cable) accessories included in all linear feed or intermediate products. 90° corners in the same plane (symmetrical element for right and left corners) for the Surface and Down versions. Provided for connection to the driver.
The inner part of the profile is always supplied in black.





L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Feed Unit Profiles	Intermediate Profiles
L: 1000 mm	L: 1000 mm
06.1626.40	06.1631.40
06.1626.14	06.1631.14
L: 1500 mm	L: 1500 mm
06.1627.40	06.1632.40
06.1627.14	06.1632.14
L: 2000 mm	L: 2000 mm
06.1628.40	06.1633.40
06.1628.14	06.1633.14
L: 2500 mm	L: 2500 mm
06.1629.40	06.1634.40
06.1629.14	06.1634.14
L: 3000 mm	L: 3000 mm
06.1630.40	06.1635.40
06.1630.14	06.1635.14

Driver remoti / Remote Drivers

Informazioni comuni con la versione Up&Dpwn. Si veda la pagina successiva.
References shared with Up&Down suspension version. Please see next page.

Angolo 90°.

90° Corner.

Non alimentabile. Compreso 1 kit di sospensione con cavo.

Cannot be powered. Includes 1 cable suspension kit.

Cannot be powered
06.1657.40
06.1657.14

Alimentabile. Compresi 2 kit di sospensione con cavo.

Can be powered. Includes 2 cable suspension kits.

Can be powered
06.1656.40
06.1656.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

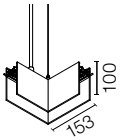
End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.

08.8887.40A
08.8887.14A

Per strutture chiuse (quadrati e rettangoli) / Down grid structures (square or rectangle shapes)

Angolo 90° per strutture a griglia. Modulo angolare per la costruzione di strutture a griglia perfettamente chiuse. Alimentabil. Dimensioni 153x153.

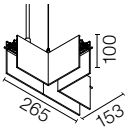
Corner 90° Grid. Corner to build grig structures perfectly closed. Feed unit. Dimensions 153x153.



06.1740.14

Unione a T per strutture a griglia. Modulo a forma di T per la costruzione di strutture a griglia perfettamente chiuse. Alimentabile. Dimensioni 265x265.

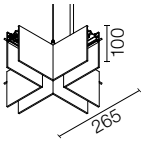
T-Joint Grid Down. T piece to build grid structures perfectly closed. Feed unit. Dimensions 265x153.



06.1741.14

Unione a X per strutture a griglia. Modulo a forma di X per la costruzione di strutture a griglia perfettamente chiuse. Alimentabile. Dimensioni 265x265.

X-Joint Grid Down. Cross piece to build grid structures perfectly closed. Feed unit. Dimensions 265x265.

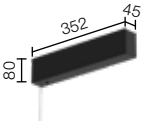


06.1742.14

Suspension Down / Suspension Up&Down
Driver di superficie / Surface Drivers

Scatola di alimentazione in superficie, sia per illuminazione diretta sia per illuminazione diretta e indiretta con alloggiamento per il driver. Apparecchio 24V/185W - 110/240V incluso.Cavi non forniti.

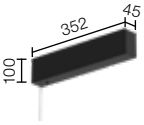
Surface power supply for direct and indirect lighting with housing for the driver. 24V/185W - 110/240V equipment included. Cables not included.



Non Dimmable
08.8886.40
08.8886.14

Regolatore DALI e apparecchio 24V/185W - 110/240V per alimentare e controllare tanto l'illuminazione diretta quanto quella indiretta, incluso. Cavi non forniti.

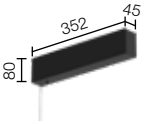
DALI controller and 24V/185W - 110/240V equipment to supply and control both the direct and indirect lighting, included. Cables not included.



Dali
08.8886.40.DA
08.8886.14.DA

Regolatore Casambi e apparecchio 24V/185W - 110/240V per alimentare e controllare tanto l'illuminazione diretta quanto quella indiretta, incluso. Cavi non forniti.

Casambi controller and 24V/185W - 110/240V equipment to supply and control both the direct and indirect lighting, included. Cables not included.

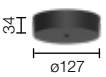


Casambi
08.8886.40.CB
08.8886.14.CB

Suspension Down / Suspension Up&Down
Accessori per driver remoti / Remote Drivers Accessories

Rosone di alimentazione di superficie. Apparecchio, cavi di alimentazione e sospensione non forniti, da ordinare separatamente.

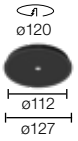
Surface rose. Equipment, power cable and suspension cable not included. They must be ordered separately.



08.8883.40A
08.8883.14A

Rosone di alimentazione incassato. Driver non incluso, da ordinare separatamente.

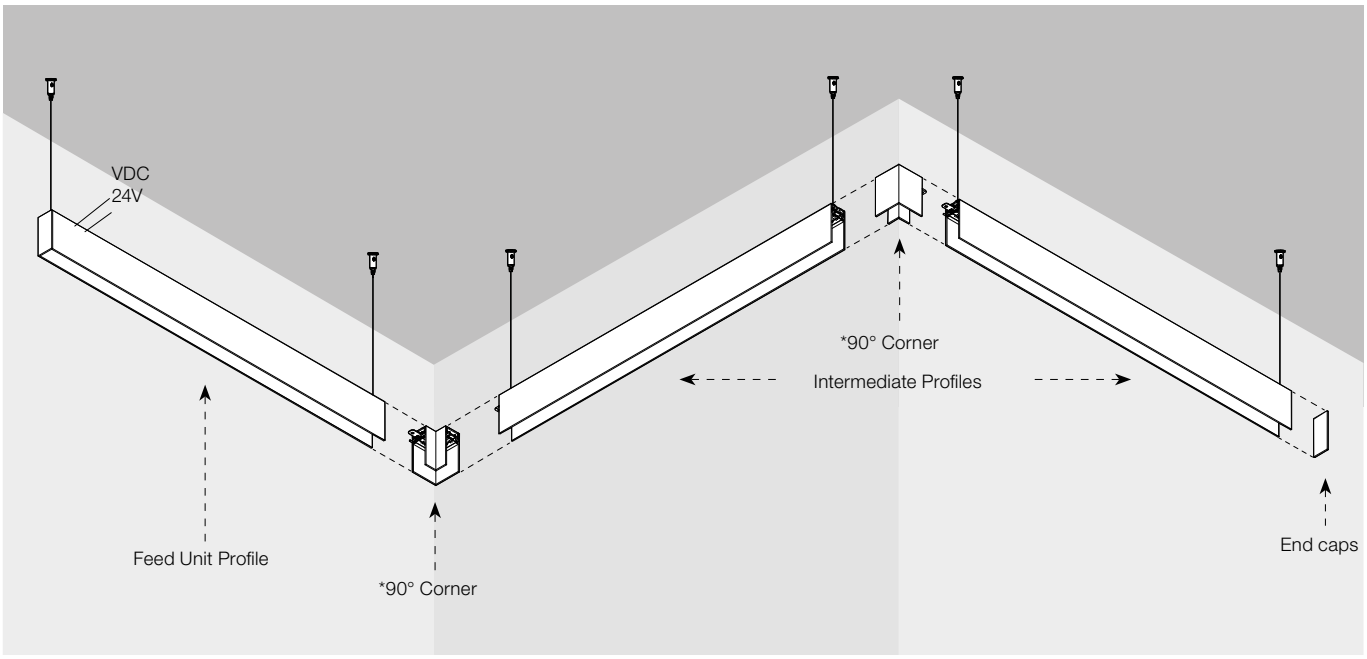
Recessed power supply rose. Equipment not included. To be ordered separately.



08.8889.40
08.8889.14

Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

SUSPENSION UP&DOWN INSTALLATION



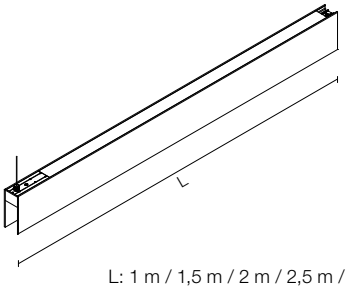
*Angoli Alimentabili / Corners can be powered.

Profili

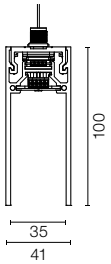
Binario elettromeccanico per installazioni a sospensione.
Gli elementi lineari in versione Up&Down comprendono illuminazione LED indiretta nella parte superiore del profilo. Si possono alimentare con alimentazione condivisa o indipendente.
Binari lineari disponibili in due versioni: profili di alimentazione per collegamento al driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m.
Calotte comprese nei profili di alimentazione. Accessori per collegamento (cavo di alimentazione da 4,2 m) e sospensione (cavo in acciaio da 4 m) a soffitto compresi in tutti i prodotti lineari di alimentazione o intermedi.
Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro). Non predisposti per collegamento a driver.
Gli angoli delle versioni sospese del Running Magnet non sono dotati di illuminazione indiretta. L'illuminazione indiretta può essere controllata come un circuito separato se è alimentata da un apparecchio speciale e, nel caso di DALI, dotata di un apparecchio opzionale di controllo DALI da ordinare separatamente.
I profili non si possono tagliare.
La parte interna del profilo è fornita sempre in nero.

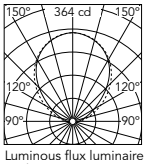
Profiles

Electromechanical profile for suspended installations.
Linear elements in the Up&Down version include indirect LED illumination in the upper part of the profile. Shared or separate power feed.
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.
Covers included with the power feed profiles. Ceiling connection (4.2 m feed cable) and suspension (4m steel cable) accessories included in all linear feed or intermediate products.
90° corners in the same plane (symmetrical element for right and left corners). Not provided for connection to the driver.
The corners of the Suspended Running Magnet versions are not fitted with indirect illumination. Indirect illumination can be managed as a separate circuit if powered by a dedicated driver and, in the case of the DALI installation,if equipped with a dedicated optional DALI controller. To be ordered separately.
Profiles cannot be cut.
The inner part of the profile is always supplied in black.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m





Luminous flux luminaire
844 lm *L: 1000 mm

Beam Angle:	91°
h(m)	E(lx) D(m)
1	364 2.05
2	91 4.10
3	40 6.15
4	23 8.20
5	15 10.25

Top LED 8,4W/m Up - 950 lm/m Up - 3000K/CRI 90

Feed Unit Profiles

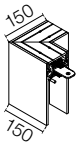
L: 1000 mm
06.1614.40A
06.1614.14A
L: 1500 mm
06.1615.40A
06.1615.14A
L: 2000 mm
06.1616.40A
06.1616.14A
L: 2500 mm
06.1617.40A
06.1617.14A
L: 3000 mm
06.1618.40A
06.1618.14A

Intermediate Profiles

L: 1000 mm
06.1619.40A
06.1619.14A
L: 1500 mm
06.1620.40A
06.1620.14A
L: 2000 mm
06.1621.40A
06.1621.14A
L: 2500 mm
06.1622.40A
06.1622.14A
L: 3000 mm
06.1623.40A
06.1623.14A

Angolo 90°.
Non alimentabile. Compreso 1 kit di sospensione con cavo.

90° Corner.
Cannot be powered. Includes 1 cable suspension kit.



□ 06.1624.40
■ 06.1624.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

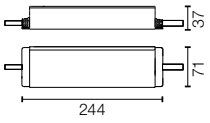
End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.

□ 08.8887.40A
■ 08.8887.14A

Suspension Down / Suspension Up&Down
Driver remoti / Remote Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.

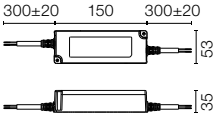
LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.



RF28143

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

Electronic transformer with constant voltage (24V) for LED. 100/240V.

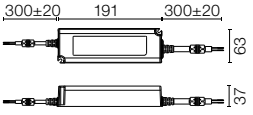


60W
60.9089

Up lighting max. 6m

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

Electronic transformer with constant voltage (24V) for LED. 100/240V.



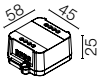
120W
RF28688

Up lighting max. 8m

Suspension Up&Down
Unità di controllo dimmerabile remota / Remote Dimmable Control Unit

Unità di controllo dimmer DALI per la regolazione di moduli LED, per drivers da 12-24-48V. Alimentatore non incluso. Per controllo di illuminazione indiretta (UP).

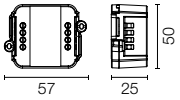
Dimmable Dali control unit for 12-24-48V LED modules. Power supply not included. For controlling indirect lighting (UP).



Dali · Push
Max. 10A
60.9678A

Centralina dimmerabile 12-48V, 10A max. È necessario driver, da ordinare separatamente.

Dimmable Control Unit 12-48V, 10A max. Requires driver. It must be ordered separately.



Casambi · Push
Max. 10A
60.9938

Driver di superficie & Accessori per driver remoti / Surface Drivers & Remote Drivers Accessories

Informazioni comuni con la versione a sospensione Down. Si veda la pagina anteriore.
References shared with Down suspension version. Please see previous page.

Surface Driver

Surface Rose

Recessed Rose

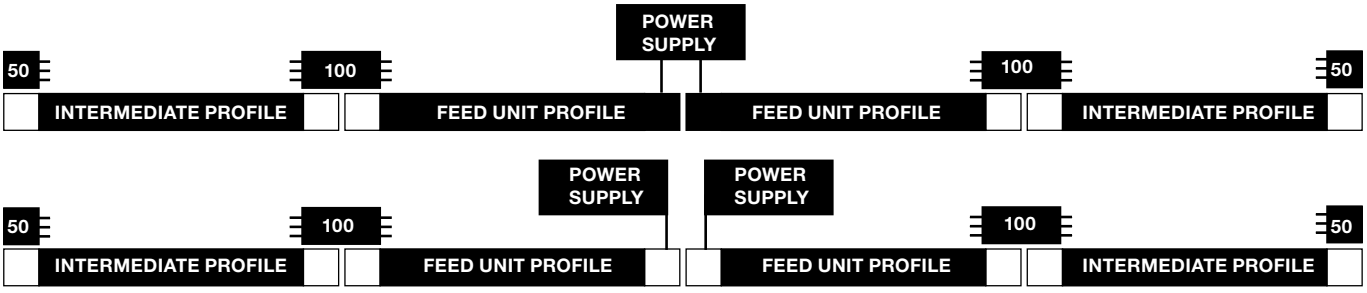
Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

• Posso alimentare una struttura direttamente da un angolo, senza utilizzare un profilo di alimentazione?
Sì, gli angoli sono predisposti per alimentare una struttura in entrambe le direzioni senza la necessità di utilizzare un profilo di alimentazione. È sufficiente tener conto del fatto che si dovranno ordinare separatamente i coperchi dei profili, dato che non sono inclusi negli angoli e nei profili intermedi.
Gli angoli della versione Up&Down non si possono alimentare.

• Can I feed a structure directly from a corner without using a feed unit profile?
Yes, corners are prepared to feed a structure in both directions without the need for a feed unit profile. Simply remember that you'll have to order the End cap profiles separately because they are not included in corners and intermediate profiles.
Take note that corners in Up&Down versions cannot be fed.

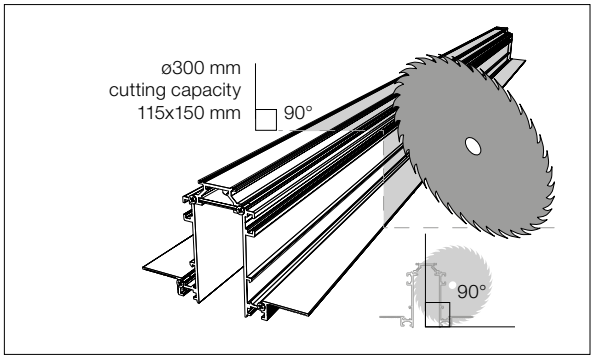
• Posso utilizzare un profilo di alimentazione per alimentare una struttura in superficie dal centro?
Sì, per alimentare una struttura in superficie dal centro (in entrambe le direzioni), saranno necessari due profili di alimentazione con due fonti di alimentazione, una per ciascun profilo di alimentazione, oppure la medesima fonte di alimentazione per entrambi i profili di alimentazione, rispettando i limiti elettrici La connessione meccanica tra i due profili si può realizzare senza alcun problema.

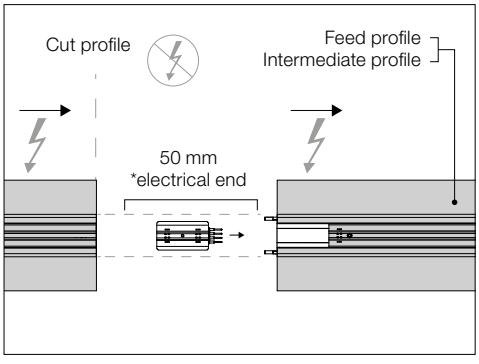
• Can I use a feed unit profile to feed a surface structure from the center?
Yes, to feed a surface structure from the center (in both directions), you'll need to use two feed unit profiles with two power supplies connected, one to each feed unit profile, or connect the same power supply to both feed unit profiles, respecting any potential electrical limitations. The mechanical connection can be made between profiles without any problem.



• Posso tagliare un profilo?
Sì, i profili si possono tagliare della misura desiderata (eccetto nella versione Up&Down). Si deve tener conto del fatto che, una volta tagliato un profilo, si perde la continuità elettrica. Se il profilo tagliato non è quello che chiude la struttura (nel cui caso non è necessaria la continuità elettrica) il tratto seguente dovrà essere nuovamente alimentato con un angolo o un profilo di alimentazione.
Se il lato tagliato fa parte del modulo finale della composizione bisogna isolare elettricamente il terminale di chiusura metallico.

• Can I cut a profile?
Yes, profiles can be cut to the desired length (except Up&Down version). Once a profile is cut, the electrical continuity is lost. If the cut element is not the one that closes the structure (in that case you don't need electrical continuity) the next section must to be fed with a corner or a feed unit profile.
If the cut side is at the end, the metallic end cap must be electrically insulated.

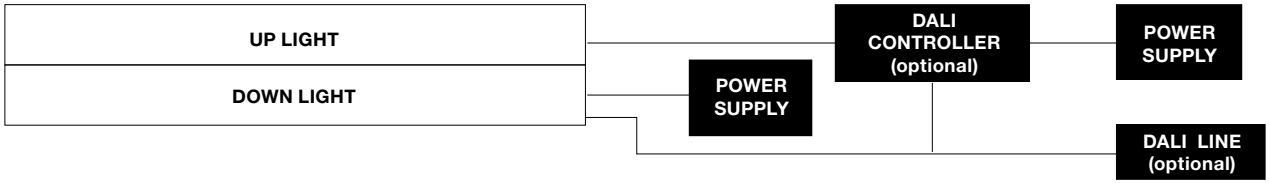




*Compreso nei profili di alimentazione o end cap /
Included with feed profiles or end caps.

• Posso controllare in modo indipendente l'illuminazione diretta e indiretta nella versione Up&Down?
Sì, per controllare l'illuminazione diretta e indiretta in modo indipendente si deve semplicemente collegare una fonte di alimentazione alla connessione di illuminazione indiretta e un'altra a quella diretta, consentendo così di controllare le diverse fonti in modo indipendente.
Se si desidera utilizzare un sistema di regolazione DALI, allora la fonte di alimentazione collegata all'illuminazione indiretta si deve collegare a un regolatore DALI (60.9678A).

• Can I independently control the Up Light and the Down Light in the Up&Down version?
Yes, to control the Up Light and Down Light independently you just have to connect one power supply to the down electrical connector and another one to the up electrical connector. This allows you to manage the different light sources independently.
If you want to use a DALI Dimmable system for the Up Light and the Down Light, then the power supply connected to Up Light must be connected to a Dali controller (60.9678A).



• Posso controllare in modo indipendente gli apparecchi d'illuminazione installati in una struttura con un regolatore DALI?
Sì, il sistema DALI identificherà ciascun apparecchio di illuminazione installato individualmente e consentirà di controllarlo in modo indipendente.

• Can I independently control the luminaires installed in the structure with a DALI controller?
Yes, the DALI system will identify each luminaire installed in the profile with a unique address, and will allow you to independently manage each one.

• Per realizzare la struttura DALI mi serve l'unità di controllo dimmabile DALI 60.9678A?
Gli apparecchi d'illuminazione sono già dotati di elettronica DALI, pertanto l'unità di controllo DALI non sarà necessaria.
L'unità di controllo DALI 60.9678A sarà necessaria solo per controllare l'illuminazione indiretta con un sistema DALI nella versione Up&Down.

• Do I need the Dimmable Dali controller 60.9678A to make the DALI structure?
The luminaries to be installed in the track are already equipped with Dali electronic, so a Dali controller is not required for these.
The 60.9678A DALI Controller is only required to make the Up indirect Light controllable with a DALI system in the Up&Down version.

• Qual è la distanza massima permessa tra la fonte di alimentazione e il profilo?
Con la fonte di alimentazione da 200W (RF28143) del nostro catalogo, la distanza massima concessa è:
. Cavo da Ø 1,5 mm^2: 2,5 m
. Cavo da Ø 2,5 mm^2: 4 m

• What is the maximum distance allowed between the driver and the profile?
With the 200W power supply (RF28143) in our catalogue, the maximum distance allowed is:
. Ø 1.5 mm^2 cable: 2,5 m
. Ø 2.5 mm^2 cable: 4 m

• Qual è la lunghezza massima alimentabile con una fonte di alimentazione in una struttura?
La lunghezza massima di un profilo che è possibile alimentare con una fonte di alimentazione è 8 m.

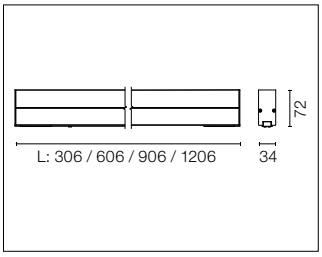
• What is the maximum length that can be fed with one power supply?
The maximum profile length that can be fed with a power supply is 8 m.

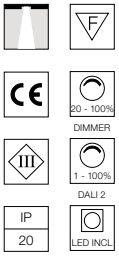
• Posso utilizzare una fonte di alimentazione diversa - meno potente?
Tutte le informazioni pubblicate sul nostro sito Web, catalogo e istruzioni di installazione sono conformi ai test realizzati con la nostra fonte di alimentazione da 200W (RF28143) raccomandata per i nostri prodotti.
Tuttavia, si può utilizzare una fonte di alimentazione diversa per alimentare i profili, tenendo tuttavia in considerazione i limiti elettrici da rispettare.
Deve essere una fonte di alimentazione da 24V con una corrente elettrica massima di 8A.

• Can I use a different, less powerful power supply?
All the information published on our website, and in our catalogue and installation instructions sheets is adjusted to the tests we perform with our 200W power supply (RF28143), which we recommend for our products.
However, a different power supply can be used to feed the profiles but the electrical limitations that it will have to accomplish should be taken into account.
It should be a 24V power supply with a maximum electric current of 8A.

Light Stripe

Top LED 25W/m - 2060 lm/m - 2700K/CRI 90 / 25W/m - 2178 lm/m - 3000K/CRI 90

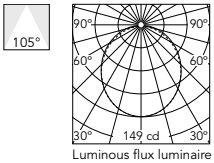




Modulo di illuminazione LED a luce diffusa da installare nel sistema The Running Magnet. Coperchi opalini per creare linee di luce continue inclusi.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Diffused LED light module to be installed in The Running Magnet System. Opaline end caps to create continuous lines of light included.
For wireless lighting control, choose integrated Casambi versions.

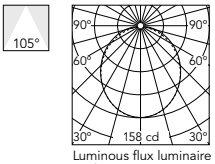
2700K
L: 300 mm - 7,5W - 618lm
On board dimmer
03.7000.14
Dali 2
03.7000.14ADA
**Casambi Integrated
03.7000.14.CB



Luminous flux luminaire
416 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	149	2.76
2	37	5.52
3	17	8.28
4	9	11.04
5	6	13.81

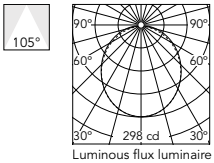
3000K
L: 300 mm - 7,5W - 653lm
On board dimmer
03.7001.14
Dali 2
03.7001.14ADA
**Casambi Integrated
03.7001.14.CB



Luminous flux luminaire
440 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	158	2.76
2	39	5.52
3	18	8.28
4	10	11.04
5	6	13.81

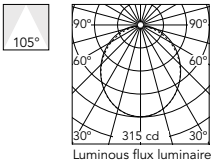
2700K
L: 600 mm - 15W - 1237lm
On board dimmer
03.7002.14
Dali 2
03.7002.14ADA
**Casambi Integrated
03.7002.14.CB



Luminous flux luminaire
833 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	298	2.76
2	75	5.52
3	33	8.28
4	19	11.04
5	12	13.81

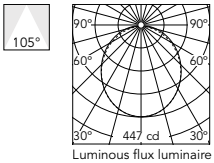
3000K
L: 600 mm - 15W - 1307lm
On board dimmer
03.7003.14
Dali 2
03.7003.14ADA
**Casambi Integrated
03.7003.14.CB



Luminous flux luminaire
880 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	315	2.76
2	79	5.52
3	35	8.28
4	20	11.04
5	13	13.81

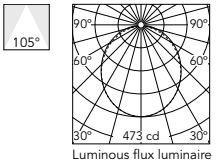
2700K
On board dimmer
L: 900 mm - 22,5W - 1855lm
03.7004.14
Dali 2
03.7004.14ADA
**Casambi Integrated
03.7004.14.CB



Luminous flux luminaire
1249 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	447	2.76
2	112	5.52
3	50	8.28
4	28	11.04
5	18	13.81

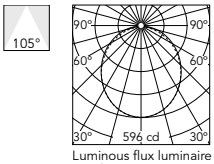
3000K
On board dimmer
L: 900 mm - 22,5W - 1960lm
03.7005.14
Dali 2
03.7005.14ADA
**Casambi Integrated
03.7005.14.CB



Luminous flux luminaire
1320 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	473	2.76
2	118	5.52
3	53	8.28
4	30	11.04
5	19	13.81

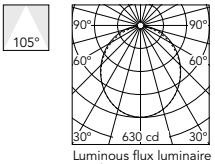
2700K
On board dimmer
L: 1200 mm - 30W - 2473lm
03.7006.14
Dali 2
03.7006.14ADA
**Casambi Integrated
03.7006.14.CB



Luminous flux luminaire
1665 lm

Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	596	2.76
2	149	5.52
3	66	8.28
4	37	11.04
5	24	13.81

3000K
On board dimmer
L: 1200 mm - 30W - 2614lm
03.7007.14
Dali 2
03.7007.14ADA
**Casambi Integrated
03.7007.14.CB



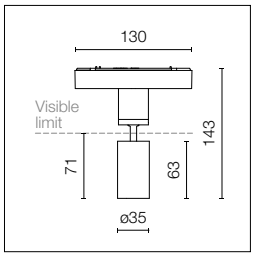
Luminous flux luminaire
1760 lm

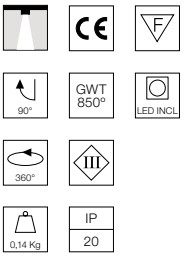
Beam Angle:	105°	
h(m)	E(lx)	D(m)
1	630	2.76
2	158	5.52
3	70	8.28
4	39	11.04
5	25	13.81

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Light Shadow Spot 30

Power LED 4W - 298 lm - 2700K/CRI 90 / 4W - 318 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema The Running Magnet
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in The Running Magnet system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

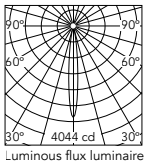
Optic Spot - 2700K

On board dimmer
- 05.9100.40A
- 05.9100.14A
- 05.9100.ERA
- 05.9100.ESA

Dali 2
- 05.9100.40ADA
- 05.9100.14ADA
- 05.9100.ERADA
- 05.9100.ESADA

1-10V
- 05.9100.40A1V
- 05.9100.14A1V
- 05.9100.ERA1V
- 05.9100.ESA1V

Casambi integrated
- 05.9100.40ACB
- 05.9100.14ACB
- 05.9100.ERACB
- 05.9100.ESACB



Luminous flux luminaire 253 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4044	0.20
2	1011	0.40
3	449	0.60
4	253	0.80
5	162	1.00

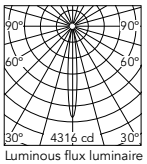
Optic Spot - 3000K

On board dimmer
- 05.9105.40A
- 05.9105.14A
- 05.9105.ERA
- 05.9105.ESA

Dali 2
- 05.9105.40ADA
- 05.9105.14ADA
- 05.9105.ERADA
- 05.9105.ESADA

1-10V
- 05.9105.40A1V
- 05.9105.14A1V
- 05.9105.ERA1V
- 05.9105.ESA1V

Casambi integrated
- 05.9105.40ACB
- 05.9105.14ACB
- 05.9105.ERACB
- 05.9105.ESACB



Luminous flux luminaire 270 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4316	0.20
2	1079	0.40
3	480	0.60
4	270	0.80
5	173	1.00

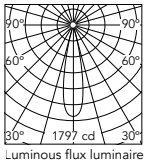
Optic Medium - 2700K

On board dimmer
- 05.9101.40A
- 05.9101.14A
- 05.9101.ERA
- 05.9101.ESA

Dali 2
- 05.9101.40ADA
- 05.9101.14ADA
- 05.9101.ERADA
- 05.9101.ESADA

1-10V
- 05.9101.40A1V
- 05.9101.14A1V
- 05.9101.ERA1V
- 05.9101.ESA1V

Casambi integrated
- 05.9101.40ACB
- 05.9101.14ACB
- 05.9101.ERACB
- 05.9101.ESACB



Luminous flux luminaire 257 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1797	0.39
2	449	0.78
3	200	1.17
4	112	1.56
5	72	1.95

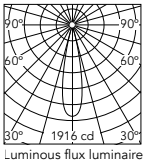
Optic Medium - 3000K

On board dimmer
- 05.9106.40A
- 05.9106.14A
- 05.9106.ERA
- 05.9106.ESA

Dali 2
- 05.9106.40ADA
- 05.9106.14ADA
- 05.9106.ERADA
- 05.9106.ESADA

1-10V
- 05.9106.40A1V
- 05.9106.14A1V
- 05.9106.ERA1V
- 05.9106.ESA1V

Casambi integrated
- 05.9106.40ACB
- 05.9106.14ACB
- 05.9106.ERACB
- 05.9106.ESACB



Luminous flux luminaire 274 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1916	0.39
2	479	0.78
3	213	1.17
4	120	1.56
5	77	1.95

Optic Flood - 2700K

On board dimmer

- 05.9102.40A
- 05.9102.14A
- 05.9102.ERA
- 05.9102.ESA

Dali 2

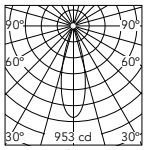
- 05.9102.40ADA
- 05.9102.14ADA
- 05.9102.ERADA
- 05.9102.ESADA

1-10V

- 05.9102.40A1V
- 05.9102.14A1V
- 05.9102.ERA1V
- 05.9102.ESA1V

Casambi integrated

- 05.9102.40ACB
- 05.9102.14ACB
- 05.9102.ERACB
- 05.9102.ESACB



Luminous flux luminaire
246 lm

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	953	0.52
2	238	1.04
3	106	1.57
4	60	2.09
5	38	2.61

Optic Flood - 3000K

On board dimmer

- 05.9107.40A
- 05.9107.14A
- 05.9107.ERA
- 05.9107.ESA

Dali 2

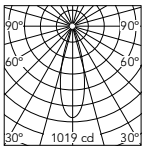
- 05.9107.40ADA
- 05.9107.14ADA
- 05.9107.ERADA
- 05.9107.ESADA

1-10V

- 05.9107.40A1V
- 05.9107.14A1V
- 05.9107.ERA1V
- 05.9107.ESA1V

Casambi integrated

- 05.9107.40ACB
- 05.9107.14ACB
- 05.9107.ERACB
- 05.9107.ESACB



Luminous flux luminaire
263 lm

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	1019	0.52
2	255	1.04
3	113	1.57
4	64	2.09
5	41	2.61

Optic Wide Flood - 2700K

On board dimmer

- 05.9103.40A
- 05.9103.14A
- 05.9103.ERA
- 05.9103.ESA

Dali 2

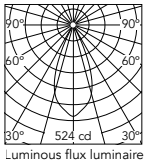
- 05.9103.40ADA
- 05.9103.14ADA
- 05.9103.ERADA
- 05.9103.ESADA

1-10V

- 05.9103.40A1V
- 05.9103.14A1V
- 05.9103.ERA1V
- 05.9103.ESA1V

Casambi integrated

- 05.9103.40ACB
- 05.9103.14ACB
- 05.9103.ERACB
- 05.9103.ESACB



Luminous flux luminaire
246 lm

Beam Angle:		43°
h(m)	E(lx)	D(m)
1	524	0.80
2	131	1.59
3	58	2.39
4	33	3.19
5	21	3.99

Optic Wide Flood - 3000K

On board dimmer

- 05.9108.40A
- 05.9108.14A
- 05.9108.ERA
- 05.9108.ESA

Dali 2

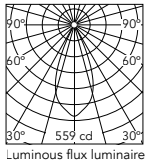
- 05.9108.40ADA
- 05.9108.14ADA
- 05.9108.ERADA
- 05.9108.ESADA

1-10V

- 05.9108.40A1V
- 05.9108.14A1V
- 05.9108.ERA1V
- 05.9108.ESA1V

Casambi integrated

- 05.9108.40ACB
- 05.9108.14ACB
- 05.9108.ERACB
- 05.9108.ESACB



Luminous flux luminaire
262 lm

Beam Angle:		43°
h(m)	E(lx)	D(m)
1	559	0.80
2	140	1.59
3	62	2.39
4	35	3.19
5	22	3.99

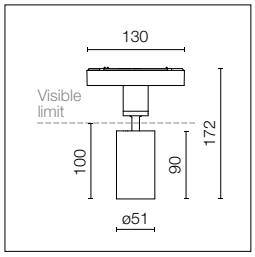
Accessori / Accessories

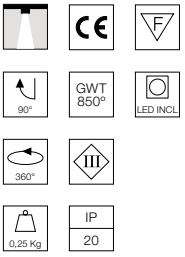
Light Shadow Spot 30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

Light Shadow Spot 45

LED Array 10W - 756 lm - 2700K/CRI 90 / 10W - 799 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema The Running Magnet
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Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

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Accessories available, (honeycomb and CCT dichroic filters).

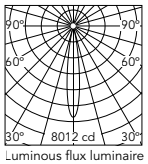
Optic Spot - 2700K

On board dimmer
- 05.9130.40
- 05.9130.14
- 05.9130.ER
- 05.9130.ES

Dali 2
- 05.9130.40.DA
- 05.9130.14.DA
- 05.9130.ER.DA
- 05.9130.ES.DA

1-10V
- 05.9130.40.1V
- 05.9130.14.1V
- 05.9130.ER.1V
- 05.9130.ES.1V

Casambi integrated
- 05.9130.40.CB
- 05.9130.14.CB
- 05.9130.ER.CB
- 05.9130.ES.CB



Luminous flux luminaire 650 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

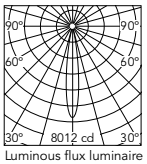
Optic Spot - 3000K

On board dimmer
- 05.9135.40
- 05.9135.14
- 05.9135.ER
- 05.9135.ES

Dali 2
- 05.9135.40.DA
- 05.9135.14.DA
- 05.9135.ER.DA
- 05.9135.ES.DA

1-10V
- 05.9135.40.1V
- 05.9135.14.1V
- 05.9135.ER.1V
- 05.9135.ES.1V

Casambi integrated
- 05.9135.40.CB
- 05.9135.14.CB
- 05.9135.ER.CB
- 05.9135.ES.CB



Luminous flux luminaire 650 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

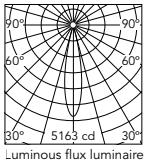
Optic Medium - 2700K

On board dimmer
- 05.9131.40
- 05.9131.14
- 05.9131.ER
- 05.9131.ES

Dali 2
- 05.9131.40.DA
- 05.9131.14.DA
- 05.9131.ER.DA
- 05.9131.ES.DA

1-10V
- 05.9131.40.1V
- 05.9131.14.1V
- 05.9131.ER.1V
- 05.9131.ES.1V

Casambi integrated
- 05.9131.40.CB
- 05.9131.14.CB
- 05.9131.ER.CB
- 05.9131.ES.CB



Luminous flux luminaire 645 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

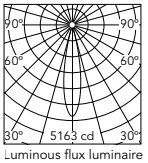
Optic Medium - 3000K

On board dimmer
- 05.9136.40
- 05.9136.14
- 05.9136.ER
- 05.9136.ES

Dali 2
- 05.9136.40.DA
- 05.9136.14.DA
- 05.9136.ER.DA
- 05.9136.ES.DA

1-10V
- 05.9136.40.1V
- 05.9136.14.1V
- 05.9136.ER.1V
- 05.9136.ES.1V

Casambi integrated
- 05.9136.40.CB
- 05.9136.14.CB
- 05.9136.ER.CB
- 05.9136.ES.CB



Luminous flux luminaire 645 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

Optic Flood - 2700K

On board dimmer

- 05.9132.40
- 05.9132.14
- 05.9132.ER
- 05.9132.ES

Dali 2

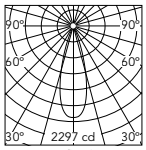
- 05.9132.40.DA
- 05.9132.14.DA
- 05.9132.ER.DA
- 05.9132.ES.DA

1-10V

- 05.9132.40.1V
- 05.9132.14.1V
- 05.9132.ER.1V
- 05.9132.ES.1V

Casambi integrated

- 05.9132.40.CB
- 05.9132.14.CB
- 05.9132.ER.CB
- 05.9132.ES.CB



Luminous flux luminaire
646 lm

Beam Angle:	31°
h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Flood - 3000K

On board dimmer

- 05.9137.40
- 05.9137.14
- 05.9137.ER
- 05.9137.ES

Dali 2

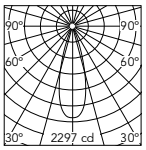
- 05.9137.40.DA
- 05.9137.14.DA
- 05.9137.ER.DA
- 05.9137.ES.DA

1-10V

- 05.9137.40.1V
- 05.9137.14.1V
- 05.9137.ER.1V
- 05.9137.ES.1V

Casambi integrated

- 05.9137.40.CB
- 05.9137.14.CB
- 05.9137.ER.CB
- 05.9137.ES.CB



Luminous flux luminaire
646 lm

Beam Angle:	31°
h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

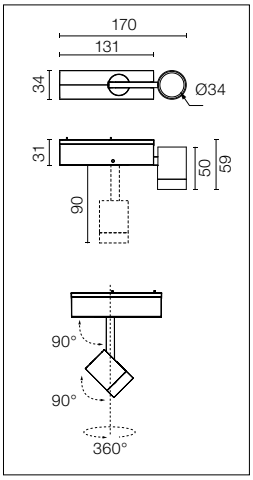
Accessori / Accessories

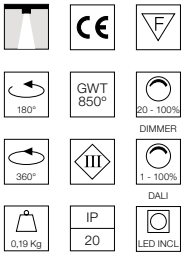
Light Shadow Spot 45

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

Spot Module

Power LED 8W - 560 lm - 2700K/CRI 90 / 8W - 600 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

Massimo 64 spot per ciascun regolatore DALI.

Vedi accessori disponibili.

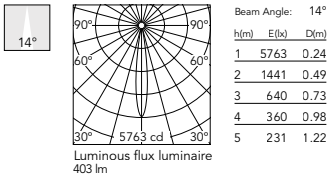
Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

Maximum 64 spots for a single DALI controller.

See available accessories.

2700K
On board dimmer
03.6303.14B
Dali 2
03.6303.14CDA
**Casambi Integrated
03.6303.14BCB

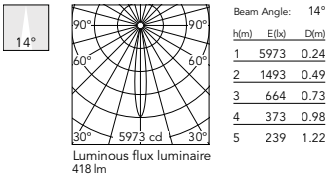


Luminous flux luminaire
403 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5763	0.24
2	1441	0.49
3	640	0.73
4	360	0.98
5	231	1.22

3000K
On board dimmer
03.6302.14B
Dali 2
03.6302.14CDA
**Casambi Integrated
03.6302.14BCB



Luminous flux luminaire
418 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5973	0.24
2	1493	0.49
3	664	0.73
4	373	0.98
5	239	1.22

Accessori / Accessories

Spot Module

Anello schermante esterno per spot module Running Magnet realizzato in alluminio e con finitura nera per un incremento del comfort visivo.

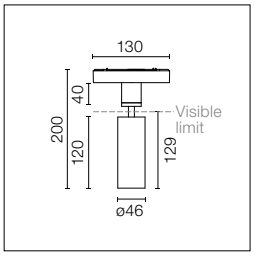
Screening external ring for Running Magnet spot module in aluminium with a black finish to enhance the visual comfort.

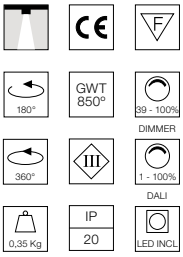
08.8427.14

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 120

Power LED 13W - 1003 lm - 2700K/CRI 90 / 1002 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI 2:
Massimo 14 spot per ciascun driver.
Spot Module DALI 2:
Massimo 11 spot per ciascun driver.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI 2:
Maximum 14 spots for a single driver.
Spot Module DALI 2:
Maximum 11 spots for a single driver.

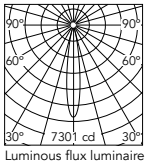
Accessories included (honeycomb and screening crosspiece).

2700K
On board dimmer
- ☐ 03.6285.40C
- ■ 03.6285.14C

Dali 2
- ☐ 03.6285.40CDA
- ■ 03.6285.14CDA

**Casambi Integrated
- ☐ 03.6285.40CCB
- ■ 03.6285.14CCB

16° SPOT



Luminous flux luminaire
773 lm

Beam Angle: 16°

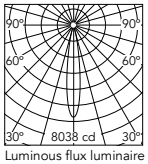
h(m)	E(lx)	D(m)
1	7301	0.28
2	1825	0.57
3	811	0.85
4	456	1.14
5	292	1.42

3000K
On board dimmer
- ☐ 03.6284.40C
- ■ 03.6284.14C

Dali 2
- ☐ 03.6284.40CDA
- ■ 03.6284.14CDA

**Casambi Integrated
- ☐ 03.6284.40CCB
- ■ 03.6284.14CCB

16° SPOT



Luminous flux luminaire
851 lm

Beam Angle: 16°

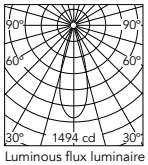
h(m)	E(lx)	D(m)
1	8038	0.28
2	2009	0.57
3	893	0.85
4	502	1.14
5	322	1.42

2700K
On board dimmer
- ☐ 03.6286.40C
- ■ 03.6286.14C

Dali 2
- ☐ 03.6286.40CDA
- ■ 03.6286.14CDA

**Casambi Integrated
- ☐ 03.6286.40CCB
- ■ 03.6286.14CCB

32° MEDIUM



Luminous flux luminaire
448 lm

Beam Angle: 32°

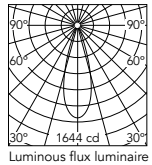
h(m)	E(lx)	D(m)
1	1494	0.57
2	374	1.14
3	166	1.71
4	93	2.27
5	60	2.84

3000K
On board dimmer
- ☐ 03.6287.40C
- ■ 03.6287.14C

Dali 2
- ☐ 03.6287.40CDA
- ■ 03.6287.14CDA

**Casambi Integrated
- ☐ 03.6287.40CCB
- ■ 03.6287.14CCB

32° MEDIUM



Luminous flux luminaire
493 lm

Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1644	0.57
2	411	1.14
3	183	1.71
4	103	2.27
5	66	2.84

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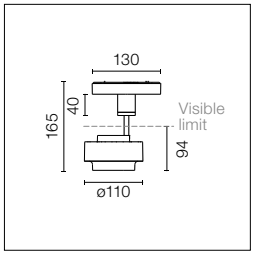
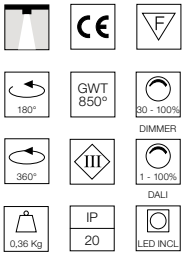
Anthony Spot Track By Antonio Citterio

Power LED 14W - 1045 lm - 2700K/CRI 90 / 14W - 1308 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 9 spot per ciascun driver.

Vedi accessori disponibili.

Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

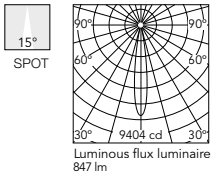
Spot Module No DALI:
Maximum 9 spots for a single driver.

See available accessories.

2700K
On board dimmer
- 03.6277.40B
- 03.6277.14B

Dali 2
- 03.6277.40BDA
- 03.6277.14BDA

**Casambi Integrated
- 03.6277.40BCB
- 03.6277.14BCB



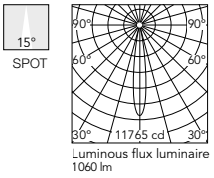
Luminous flux luminaire
847 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	9404	0.27
2	2351	0.54
3	1045	0.81
4	588	1.08
5	376	1.35

3000K
On board dimmer
- 03.6274.40B
- 03.6274.14B

Dali 2
- 03.6274.40BDA
- 03.6274.14BDA

**Casambi Integrated
- 03.6274.40BCB
- 03.6274.14BCB



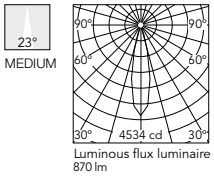
Luminous flux luminaire
1060 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	11765	0.27
2	2941	0.54
3	1307	0.81
4	735	1.08
5	471	1.35

2700K
On board dimmer
- 03.6278.40B
- 03.6278.14B

Dali 2
- 03.6278.40BDA
- 03.6278.14BDA

**Casambi Integrated
- 03.6278.40BCB
- 03.6278.14BCB



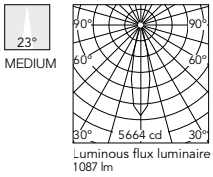
Luminous flux luminaire
870 lm

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	4534	0.40
2	1134	0.81
3	504	1.21
4	283	1.61
5	181	2.02

3000K
On board dimmer
- 03.6275.40B
- 03.6275.14B

Dali 2
- 03.6275.40BDA
- 03.6275.14BDA

**Casambi Integrated
- 03.6275.40BCB
- 03.6275.14BCB



Luminous flux luminaire
1087 lm

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	5664	0.40
2	1416	0.81
3	629	1.21
4	354	1.61
5	227	2.02

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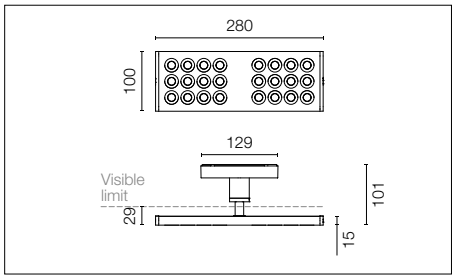
Accessori / Accessories

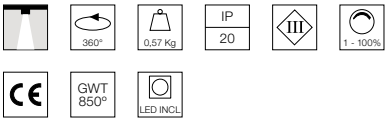
Anthony Spot Track

Lente ellittica.	Elliptical lens.		08.8418.68A
Honeycomb.	Honeycomb.		08.8419.14A
Lente flood. Per ottenere l'ottica flood (35°) richiedere Anthony Spot Medium + lente flood.	Flood lens. To obtain flood optics (35°) order Anthony Spot Medium + flood lens.		08.0050.00

Workmates Small

Top LED High Efficiency
Non Dimming / 1-10V: 10W - 1382 lm - 3000K/CRI 90 / 1416 lm - 3500K/CRI 90 / 1440 lm - 4000K/CRI 90
Dali 2 / Casambi: 10,5W - 1382 lm - 3000K/CRI 90 / 1416 lm - 3500K/CRI 90 / 1440 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione sul sistema The Running Magnet. Sorgente luminosa ad alto rendimento. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on The Running Magnet system. High-efficiency light source. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, máximum distance between fixtures: 50m.

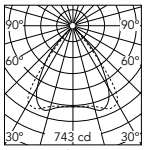
Optic Wide Flood - 3000K

Non Dimming
- 05.6420.40
- 05.6420.40.78
- 05.6420.14
- 05.6420.AP

Dali 2
- 05.6420.40.DA
- 05.6420.40.YU
- 05.6420.14.DA
- 05.6420.AP.DA

1-10V
- 05.6420.40.1V
- 05.6420.40.RX
- 05.6420.14.1V
- 05.6420.AP.1V

Casambi
- 05.6420.40.CB
- 05.6420.40.C6
- 05.6420.14.CB
- 05.6420.AP.CB



Luminous flux luminaire
1022 lm

Beam Angle:	76°
h(m)	E(lx) D(m)
1	661 1.55
2	165 3.10
3	73 4.66
4	41 6.21
5	26 7.76

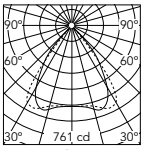
Optic Wide Flood - 4000K

Non Dimming
- 05.6422.40
- 05.6422.40.78
- 05.6422.14
- 05.6422.AP

Dali 2
- 05.6422.40.DA
- 05.6422.40.YU
- 05.6422.14.DA
- 05.6422.AP.DA

1-10V
- 05.6422.40.1V
- 05.6422.40.RX
- 05.6422.14.1V
- 05.6422.AP.1V

Casambi
- 05.6422.40.CB
- 05.6422.40.C6
- 05.6422.14.CB
- 05.6422.AP.CB



Luminous flux luminaire
1046 lm

Beam Angle:	76°
h(m)	E(lx) D(m)
1	676 1.55
2	169 3.10
3	75 4.66
4	42 6.21
5	27 7.76

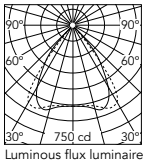
Optic Wide Flood - 3500K

Non Dimming
- 05.6421.40
- 05.6421.40.78
- 05.6421.14
- 05.6421.AP

Dali 2
- 05.6421.40.DA
- 05.6421.40.YU
- 05.6421.14.DA
- 05.6421.AP.DA

1-10V
- 05.6421.40.1V
- 05.6421.40.RX
- 05.6421.14.1V
- 05.6421.AP.1V

Casambi
- 05.6421.40.CB
- 05.6421.40.C6
- 05.6421.14.CB
- 05.6421.AP.CB



Luminous flux luminaire
1031 lm

Beam Angle:	76°
h(m)	E(lx) D(m)
1	666 1.55
2	167 3.10
3	74 4.66
4	42 6.21
5	27 7.76

NEW

Optic Oval - 3000K

Non Dimming

- 05.6425.40
- 05.6425.40.78
- 05.6425.14
- 05.6425.AP

Dali 2

- 05.6425.40.DA
- 05.6425.40.YU
- 05.6425.14.DA
- 05.6425.AP.DA

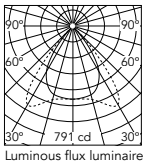
1-10V

- 05.6425.40.1V
- 05.6425.40.RX
- 05.6425.14.1V
- 05.6425.AP.1V

Casambi

- 05.6425.40.CB
- 05.6425.40.C6
- 05.6425.14.CB
- 05.6425.AP.CB

72° OVAL



Luminous flux luminaire 994 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	633	1.45
2	158	2.89
3	70	4.34
4	40	5.78
5	25	7.23

Optic High Comfort - 3000K

Non Dimming

- 05.5920.40
- 05.5920.40.78
- 05.5920.14
- 05.5920.AP

Dali 2

- 05.5920.40.DA
- 05.5920.40.YU
- 05.5920.14.DA
- 05.5920.AP.DA

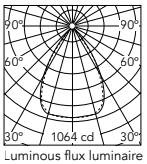
1-10V

- 05.5920.40.1V
- 05.5920.40.RX
- 05.5920.14.1V
- 05.5920.AP.1V

Casambi

- 05.5920.40.CB
- 05.5920.40.C6
- 05.5920.14.CB
- 05.5920.AP.CB

66° HIGH COMFORT



Luminous flux luminaire 1104 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1062	1.31
2	266	2.61
3	118	3.92
4	66	5.23
5	42	6.54

Optic Oval - 3500K

Non Dimming

- 05.6426.40
- 05.6426.40.78
- 05.6426.14
- 05.6426.AP

Dali 2

- 05.6426.40.DA
- 05.6426.40.YU
- 05.6426.14.DA
- 05.6426.AP.DA

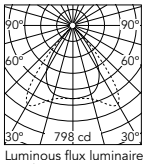
1-10V

- 05.6426.40.1V
- 05.6426.40.RX
- 05.6426.14.1V
- 05.6426.AP.1V

Casambi

- 05.6426.40.CB
- 05.6426.40.C6
- 05.6426.14.CB
- 05.6426.AP.CB

72° OVAL



Luminous flux luminaire 1003 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	639	1.45
2	160	2.89
3	71	4.34
4	40	5.78
5	26	7.23

Optic High Comfort - 3500K

Non Dimming

- 05.5921.40
- 05.5921.40.78
- 05.5921.14
- 05.5921.AP

Dali 2

- 05.5921.40.DA
- 05.5921.40.YU
- 05.5921.14.DA
- 05.5921.AP.DA

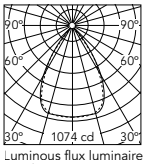
1-10V

- 05.5921.40.1V
- 05.5921.40.RX
- 05.5921.14.1V
- 05.5921.AP.1V

Casambi

- 05.5921.40.CB
- 05.5921.40.C6
- 05.5921.14.CB
- 05.5921.AP.CB

66° HIGH COMFORT



Luminous flux luminaire 1115 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1073	1.31
2	268	2.61
3	119	3.92
4	67	5.23
5	43	6.54

Optic Oval - 4000K

Non Dimming

- 05.6427.40
- 05.6427.40.78
- 05.6427.14
- 05.6427.AP

Dali 2

- 05.6427.40.DA
- 05.6427.40.YU
- 05.6427.14.DA
- 05.6427.AP.DA

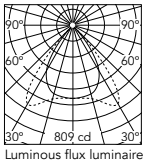
1-10V

- 05.6427.40.1V
- 05.6427.40.RX
- 05.6427.14.1V
- 05.6427.AP.1V

Casambi

- 05.6427.40.CB
- 05.6427.40.C6
- 05.6427.14.CB
- 05.6427.AP.CB

72° OVAL



Luminous flux luminaire 1017 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	648	1.45
2	162	2.89
3	72	4.34
4	40	5.78
5	26	7.23

Optic High Comfort - 4000K

Non Dimming

- 05.5922.40
- 05.5922.40.78
- 05.5922.14
- 05.5922.AP

Dali 2

- 05.5922.40.DA
- 05.5922.40.YU
- 05.5922.14.DA
- 05.5922.AP.DA

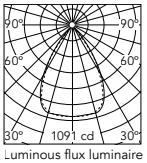
1-10V

- 05.5922.40.1V
- 05.5922.40.RX
- 05.5922.14.1V
- 05.5922.AP.1V

Casambi

- 05.5922.40.CB
- 05.5922.40.C6
- 05.5922.14.CB
- 05.5922.AP.CB

66° HIGH COMFORT

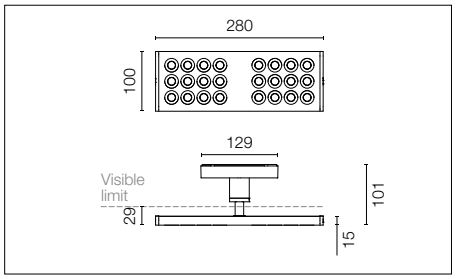


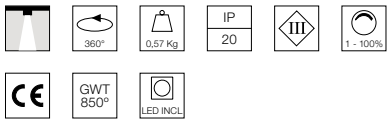
Luminous flux luminaire 1133 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1090	1.31
2	272	2.61
3	121	3.92
4	68	5.23
5	44	6.54

Workmates Small

Top LED Full Spectrum
Non Dimming / 1-10V: 10W - 1013 lm - 3000K/CRI 98 / 1021 lm - 3500K/CRI 98 / 1032 lm - 4000K/CRI 98
Dali 2 / Casambi: 10,5W - 1013 lm - 3000K/CRI 98 / 1021 lm - 3500K/CRI 98 / 1032 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione sul sistema The Running Magnet. Sorgente luminosa Full Spectrum di elevata qualità nella resa cromatica. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on The Running Magnet system. High-quality colour rendering Full Spectrum light source. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, máximum distance between fixtures: 50m.

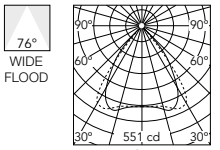
Optic Wide Flood - 3000K

Non Dimming
- 05.6430.40
- 05.6430.40.78
- 05.6430.14
- 05.6430.AP

Dali 2
- 05.6430.40.DA
- 05.6430.40.YU
- 05.6430.14.DA
- 05.6430.AP.DA

1-10V
- 05.6430.40.1V
- 05.6430.40.RX
- 05.6430.14.1V
- 05.6430.AP.1V

Casambi
- 05.6430.40.CB
- 05.6430.40.C6
- 05.6430.14.CB
- 05.6430.AP.CB



Luminous flux luminaire
758 lm

Beam Angle:	76°
h(m)	E(lx)	D(m)
1	490	1.55
2	122	3.10
3	54	4.66
4	31	6.21
5	20	7.76

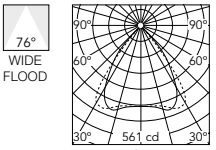
Optic Wide Flood - 4000K

Non Dimming
- 05.6432.40
- 05.6432.40.78
- 05.6432.14
- 05.6432.AP

Dali 2
- 05.6432.40.DA
- 05.6432.40.YU
- 05.6432.14.DA
- 05.6432.AP.DA

1-10V
- 05.6432.40.1V
- 05.6432.40.RX
- 05.6432.14.1V
- 05.6432.AP.1V

Casambi
- 05.6432.40.CB
- 05.6432.40.C6
- 05.6432.14.CB
- 05.6432.AP.CB



Luminous flux luminaire
771 lm

Beam Angle:	76°
h(m)	E(lx)	D(m)
1	498	1.55
2	125	3.10
3	55	4.66
4	31	6.21
5	20	7.76

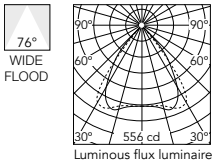
Optic Wide Flood - 3500K

Non Dimming
- 05.6431.40
- 05.6431.40.78
- 05.6431.14
- 05.6431.AP

Dali 2
- 05.6431.40.DA
- 05.6431.40.YU
- 05.6431.14.DA
- 05.6431.AP.DA

1-10V
- 05.6431.40.1V
- 05.6431.40.RX
- 05.6431.14.1V
- 05.6431.AP.1V

Casambi
- 05.6431.40.CB
- 05.6431.40.C6
- 05.6431.14.CB
- 05.6431.AP.CB



Luminous flux luminaire
764 lm

Beam Angle:	76°
h(m)	E(lx)	D(m)
1	494	1.55
2	123	3.10
3	55	4.66
4	31	6.21
5	20	7.76

NEW

Optic Oval - 3000K

Non Dimming

- 05.6435.40
- 05.6435.40.78
- 05.6435.14
- 05.6435.AP

Dali 2

- 05.6435.40.DA
- 05.6435.40.YU
- 05.6435.14.DA
- 05.6435.AP.DA

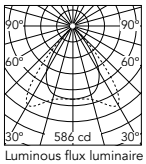
1-10V

- 05.6435.40.1V
- 05.6435.40.RX
- 05.6435.14.1V
- 05.6435.AP.1V

Casambi

- 05.6435.40.CB
- 05.6435.40.C6
- 05.6435.14.CB
- 05.6435.AP.CB

72° OVAL



Luminous flux luminaire
737 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	469	1.45
2	117	2.89
3	52	4.34
4	29	5.78
5	19	7.23

Optic High Comfort - 3000K

Non Dimming

- 05.5930.40
- 05.5930.40.78
- 05.5930.14
- 05.5930.AP

Dali 2

- 05.5930.40.DA
- 05.5930.40.YU
- 05.5930.14.DA
- 05.5930.AP.DA

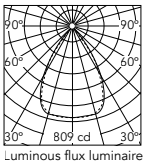
1-10V

- 05.5930.40.1V
- 05.5930.40.RX
- 05.5930.14.1V
- 05.5930.AP.1V

Casambi

- 05.5930.40.CB
- 05.5930.40.C6
- 05.5930.14.CB
- 05.5930.AP.CB

66° HIGH COMFORT



Luminous flux luminaire
840 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	808	1.31
2	202	2.61
3	90	3.92
4	51	5.23
5	32	6.54

Optic Oval - 3500K

Non Dimming

- 05.6436.40
- 05.6436.40.78
- 05.6436.14
- 05.6436.AP

Dali 2

- 05.6436.40.DA
- 05.6436.40.YU
- 05.6436.14.DA
- 05.6436.AP.DA

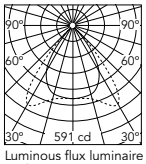
1-10V

- 05.6436.40.1V
- 05.6436.40.RX
- 05.6436.14.1V
- 05.6436.AP.1V

Casambi

- 05.6436.40.CB
- 05.6436.40.C6
- 05.6436.14.CB
- 05.6436.AP.CB

72° OVAL



Luminous flux luminaire
743 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	473	1.45
2	118	2.89
3	53	4.34
4	30	5.78
5	19	7.23

Optic High Comfort - 3500K

Non Dimming

- 05.5931.40
- 05.5931.40.78
- 05.5931.14
- 05.5931.AP

Dali 2

- 05.5931.40.DA
- 05.5931.40.YU
- 05.5931.14.DA
- 05.5931.AP.DA

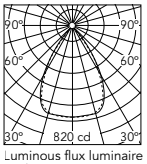
1-10V

- 05.5931.40.1V
- 05.5931.40.RX
- 05.5931.14.1V
- 05.5931.AP.1V

Casambi

- 05.5931.40.CB
- 05.5931.40.C6
- 05.5931.14.CB
- 05.5931.AP.CB

66° HIGH COMFORT



Luminous flux luminaire
851 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	819	1.31
2	205	2.61
3	91	3.92
4	51	5.23
5	33	6.54

Optic Oval - 4000K

Non Dimming

- 05.6437.40
- 05.6437.40.78
- 05.6437.14
- 05.6437.AP

Dali 2

- 05.6437.40.DA
- 05.6437.40.YU
- 05.6437.14.DA
- 05.6437.AP.DA

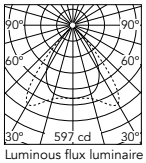
1-10V

- 05.6437.40.1V
- 05.6437.40.RX
- 05.6437.14.1V
- 05.6437.AP.1V

Casambi

- 05.6437.40.CB
- 05.6437.40.C6
- 05.6437.14.CB
- 05.6437.AP.CB

72° OVAL



Luminous flux luminaire
750 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	478	1.45
2	119	2.89
3	53	4.34
4	30	5.78
5	19	7.23

Optic High Comfort - 4000K

Non Dimming

- 05.5932.40
- 05.5932.40.78
- 05.5932.14
- 05.5932.AP

Dali 2

- 05.5932.40.DA
- 05.5932.40.YU
- 05.5932.14.DA
- 05.5932.AP.DA

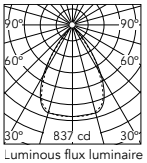
1-10V

- 05.5932.40.1V
- 05.5932.40.RX
- 05.5932.14.1V
- 05.5932.AP.1V

Casambi

- 05.5932.40.CB
- 05.5932.40.C6
- 05.5932.14.CB
- 05.5932.AP.CB

66° HIGH COMFORT

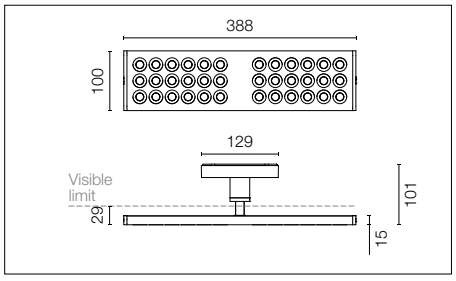


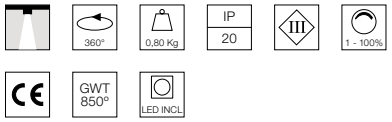
Luminous flux luminaire
869 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	836	1.31
2	209	2.61
3	93	3.92
4	52	5.23
5	33	6.54

Workmates Large

Top LED High Efficiency
Non Dimming / 1-10V: 12,5W - 1853 lm - 3000K/CRI 90 / 1886 lm - 3500K/CRI 90 / 1896 lm - 4000K/CRI 90
Dali 2 / Casambi: 13,5W - 1853 lm - 3000K/CRI 90 / 1886 lm - 3500K/CRI 90 / 1896 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione sul sistema The Running Magnet. Sorgente luminosa ad alto rendimento. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on The Running Magnet system. High-efficiency light source. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, máximum distance between fixtures: 50m.

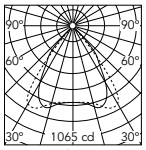
Optic Wide Flood - 3000K

Non Dimming
- 05.6440.40
- 05.6440.40.78
- 05.6440.14
- 05.6440.AP

Dali 2
- 05.6440.40.DA
- 05.6440.40.YU
- 05.6440.14.DA
- 05.6440.AP.DA

1-10V
- 05.6440.40.1V
- 05.6440.40.RX
- 05.6440.14.1V
- 05.6440.AP.1V

Casambi
- 05.6440.40.CB
- 05.6440.40.C6
- 05.6440.14.CB
- 05.6440.AP.CB



Luminous flux luminaire
1411 lm

Beam Angle:	74°
h(m)	E(lx) D(m)
1	893 1.50
2	223 3.00
3	99 4.51
4	56 6.01
5	36 7.51

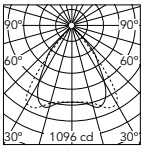
Optic Wide Flood - 4000K

Non Dimming
- 05.6442.40
- 05.6442.40.78
- 05.6442.14
- 05.6442.AP

Dali 2
- 05.6442.40.DA
- 05.6442.40.YU
- 05.6442.14.DA
- 05.6442.AP.DA

1-10V
- 05.6442.40.1V
- 05.6442.40.RX
- 05.6442.14.1V
- 05.6442.AP.1V

Casambi
- 05.6442.40.CB
- 05.6442.40.C6
- 05.6442.14.CB
- 05.6442.AP.CB



Luminous flux luminaire
1453 lm

Beam Angle:	74°
h(m)	E(lx) D(m)
1	920 1.50
2	230 3.00
3	102 4.51
4	57 6.01
5	37 7.51

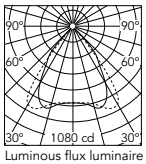
Optic Wide Flood - 3500K

Non Dimming
- 05.6441.40
- 05.6441.40.78
- 05.6441.14
- 05.6441.AP

Dali 2
- 05.6441.40.DA
- 05.6441.40.YU
- 05.6441.14.DA
- 05.6441.AP.DA

1-10V
- 05.6441.40.1V
- 05.6441.40.RX
- 05.6441.14.1V
- 05.6441.AP.1V

Casambi
- 05.6441.40.CB
- 05.6441.40.C6
- 05.6441.14.CB
- 05.6441.AP.CB



Luminous flux luminaire
1432 lm

Beam Angle:	74°
h(m)	E(lx) D(m)
1	906 1.50
2	227 3.00
3	101 4.51
4	57 6.01
5	36 7.51

NEW

Optic Oval - 3000K

Non Dimming

- 05.6445.40
- 05.6445.40.78
- 05.6445.14
- 05.6445.AP

Dali 2

- 05.6445.40.DA
- 05.6445.40.YU
- 05.6445.14.DA
- 05.6445.AP.DA

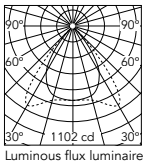
1-10V

- 05.6445.40.1V
- 05.6445.40.RX
- 05.6445.14.1V
- 05.6445.AP.1V

Casambi

- 05.6445.40.CB
- 05.6445.40.C6
- 05.6445.14.CB
- 05.6445.AP.CB

72° OVAL



Luminous flux luminaire
1396 lm

Beam Angle:	72°
h(m)	E(lx) D(m)
1	894 1.45
2	224 2.89
3	99 4.34
4	56 5.79
5	36 7.23

Optic High Comfort - 3000K

Non Dimming

- 05.5940.40
- 05.5940.40.78
- 05.5940.14
- 05.5940.AP

Dali 2

- 05.5940.40.DA
- 05.5940.40.YU
- 05.5940.14.DA
- 05.5940.AP.DA

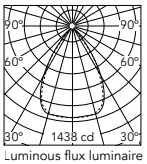
1-10V

- 05.5940.40.1V
- 05.5940.40.RX
- 05.5940.14.1V
- 05.5940.AP.1V

Casambi

- 05.5940.40.CB
- 05.5940.40.C6
- 05.5940.14.CB
- 05.5940.AP.CB

66° HIGH COMFORT



Luminous flux luminaire
1493 lm

Beam Angle:	66°
h(m)	E(lx) D(m)
1	1436 1.31
2	359 2.61
3	160 3.92
4	90 5.23
5	57 6.54

Optic Oval - 3500K

Non Dimming

- 05.6446.40
- 05.6446.40.78
- 05.6446.14
- 05.6446.AP

Dali 2

- 05.6446.40.DA
- 05.6446.40.YU
- 05.6446.14.DA
- 05.6446.AP.DA

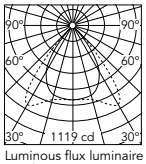
1-10V

- 05.6446.40.1V
- 05.6446.40.RX
- 05.6446.14.1V
- 05.6446.AP.1V

Casambi

- 05.6446.40.CB
- 05.6446.40.C6
- 05.6446.14.CB
- 05.6446.AP.CB

72° OVAL



Luminous flux luminaire
1417 lm

Beam Angle:	72°
h(m)	E(lx) D(m)
1	908 1.45
2	227 2.89
3	101 4.34
4	57 5.79
5	36 7.23

Optic High Comfort - 3500K

Non Dimming

- 05.5941.40
- 05.5941.40.78
- 05.5941.14
- 05.5941.AP

Dali 2

- 05.5941.40.DA
- 05.5941.40.YU
- 05.5941.14.DA
- 05.5941.AP.DA

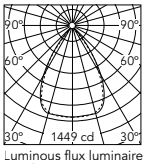
1-10V

- 05.5941.40.1V
- 05.5941.40.RX
- 05.5941.14.1V
- 05.5941.AP.1V

Casambi

- 05.5941.40.CB
- 05.5941.40.C6
- 05.5941.14.CB
- 05.5941.AP.CB

66° HIGH COMFORT



Luminous flux luminaire
1504 lm

Beam Angle:	66°
h(m)	E(lx) D(m)
1	1447 1.31
2	362 2.61
3	161 3.92
4	90 5.23
5	58 6.54

Optic Oval - 4000K

Non Dimming

- 05.6447.40
- 05.6447.40.78
- 05.6447.14
- 05.6447.AP

Dali 2

- 05.6447.40.DA
- 05.6447.40.YU
- 05.6447.14.DA
- 05.6447.AP.DA

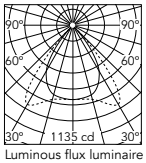
1-10V

- 05.6447.40.1V
- 05.6447.40.RX
- 05.6447.14.1V
- 05.6447.AP.1V

Casambi

- 05.6447.40.CB
- 05.6447.40.C6
- 05.6447.14.CB
- 05.6447.AP.CB

72° OVAL



Luminous flux luminaire
1438 lm

Beam Angle:	72°
h(m)	E(lx) D(m)
1	921 1.45
2	230 2.89
3	102 4.34
4	58 5.79
5	37 7.23

Optic High Comfort - 4000K

Non Dimming

- 05.5942.40
- 05.5942.40.78
- 05.5942.14
- 05.5942.AP

Dali 2

- 05.5942.40.DA
- 05.5942.40.YU
- 05.5942.14.DA
- 05.5942.AP.DA

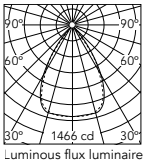
1-10V

- 05.5942.40.1V
- 05.5942.40.RX
- 05.5942.14.1V
- 05.5942.AP.1V

Casambi

- 05.5942.40.CB
- 05.5942.40.C6
- 05.5942.14.CB
- 05.5942.AP.CB

66° HIGH COMFORT

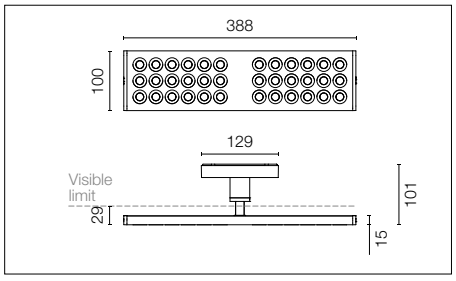


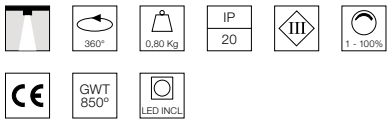
Luminous flux luminaire
1522 lm

Beam Angle:	66°
h(m)	E(lx) D(m)
1	1464 1.31
2	366 2.61
3	163 3.92
4	92 5.23
5	59 6.54

Workmates Large

Top LED Full Spectrum
Non Dimming / 1-10V: 12,5W - 1358 lm - 3000K/CRI 98 / 1368 lm - 3500K/CRI 98 / 1382 lm - 4000K/CRI 98
Dali 2 / Casambi: 13,5W - 1358 lm - 3000K/CRI 98 / 1368 lm - 3500K/CRI 98 / 1382 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione sul sistema The Running Magnet. Sorgente luminosa Full Spectrum di elevata qualità nella resa cromatica. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Luminaire for use on The Running Magnet system. High-quality colour rendering Full Spectrum light source. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, máximum distance between fixtures: 50m.

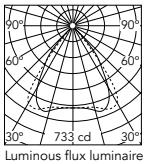
Optic Wide Flood - 3000K

Non Dimming
- 05.6450.40
- 05.6450.40.78
- 05.6450.14
- 05.6450.AP

Dali 2
- 05.6450.40.DA
- 05.6450.40.YU
- 05.6450.14.DA
- 05.6450.AP.DA

1-10V
- 05.6450.40.1V
- 05.6450.40.RX
- 05.6450.14.1V
- 05.6450.AP.1V

Casambi
- 05.6450.40.CB
- 05.6450.40.C6
- 05.6450.14.CB
- 05.6450.AP.CB



Luminous flux luminaire
1005 lm

Beam Angle:	75°
h(m)	E(lx) D(m)
1	659 1.52
2	165 3.05
3	73 4.57
4	41 6.10
5	26 7.62

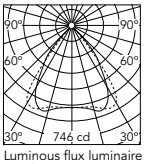
Optic Wide Flood - 4000K

Non Dimming
- 05.6452.40
- 05.6452.40.78
- 05.6452.14
- 05.6452.AP

Dali 2
- 05.6452.40.DA
- 05.6452.40.YU
- 05.6452.14.DA
- 05.6452.AP.DA

1-10V
- 05.6452.40.1V
- 05.6452.40.RX
- 05.6452.14.1V
- 05.6452.AP.1V

Casambi
- 05.6452.40.CB
- 05.6452.40.C6
- 05.6452.14.CB
- 05.6452.AP.CB



Luminous flux luminaire
1022 lm

Beam Angle:	75°
h(m)	E(lx) D(m)
1	670 1.52
2	168 3.05
3	74 4.57
4	42 6.10
5	27 7.62

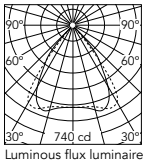
Optic Wide Flood - 3500K

Non Dimming
- 05.6451.40
- 05.6451.40.78
- 05.6451.14
- 05.6451.AP

Dali 2
- 05.6451.40.DA
- 05.6451.40.YU
- 05.6451.14.DA
- 05.6451.AP.DA

1-10V
- 05.6451.40.1V
- 05.6451.40.RX
- 05.6451.14.1V
- 05.6451.AP.1V

Casambi
- 05.6451.40.CB
- 05.6451.40.C6
- 05.6451.14.CB
- 05.6451.AP.CB



Luminous flux luminaire
1014 lm

Beam Angle:	75°
h(m)	E(lx) D(m)
1	665 1.52
2	166 3.05
3	74 4.57
4	42 6.10
5	27 7.62

NEW

Optic Oval - 3000K

Non Dimming

- 05.6455.40
- 05.6455.40.78
- 05.6455.14
- 05.6455.AP

Dali 2

- 05.6455.40.DA
- 05.6455.40.YU
- 05.6455.14.DA
- 05.6455.AP.DA

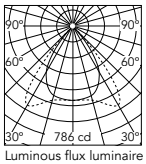
1-10V

- 05.6455.40.1V
- 05.6455.40.RX
- 05.6455.14.1V
- 05.6455.AP.1V

Casambi

- 05.6455.40.CB
- 05.6455.40.C6
- 05.6455.14.CB
- 05.6455.AP.CB

72° OVAL



Luminous flux luminaire 995 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	637	1.45
2	159	2.89
3	71	4.34
4	40	5.79
5	25	7.23

Optic High Comfort - 3000K

Non Dimming

- 05.5950.40
- 05.5950.40.78
- 05.5950.14
- 05.5950.AP

Dali 2

- 05.5950.40.DA
- 05.5950.40.YU
- 05.5950.14.DA
- 05.5950.AP.DA

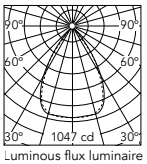
1-10V

- 05.5950.40.1V
- 05.5950.40.RX
- 05.5950.14.1V
- 05.5950.AP.1V

Casambi

- 05.5950.40.CB
- 05.5950.40.C6
- 05.5950.14.CB
- 05.5950.AP.CB

66° HIGH COMFORT



Luminous flux luminaire 1087 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1046	1.31
2	261	2.61
3	116	3.92
4	65	5.23
5	42	6.54

Optic Oval - 3500K

Non Dimming

- 05.6456.40
- 05.6456.40.78
- 05.6456.14
- 05.6456.AP

Dali 2

- 05.6456.40.DA
- 05.6456.40.YU
- 05.6456.14.DA
- 05.6456.AP.DA

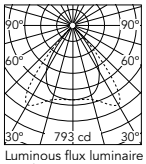
1-10V

- 05.6456.40.1V
- 05.6456.40.RX
- 05.6456.14.1V
- 05.6456.AP.1V

Casambi

- 05.6456.40.CB
- 05.6456.40.C6
- 05.6456.14.CB
- 05.6456.AP.CB

72° OVAL



Luminous flux luminaire 1004 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	643	1.45
2	161	2.89
3	71	4.34
4	40	5.79
5	26	7.23

Optic High Comfort - 3500K

Non Dimming

- 05.5951.40
- 05.5951.40.78
- 05.5951.14
- 05.5951.AP

Dali 2

- 05.5951.40.DA
- 05.5951.40.YU
- 05.5951.14.DA
- 05.5951.AP.DA

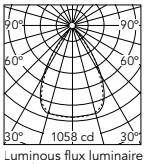
1-10V

- 05.5951.40.1V
- 05.5951.40.RX
- 05.5951.14.1V
- 05.5951.AP.1V

Casambi

- 05.5951.40.CB
- 05.5951.40.C6
- 05.5951.14.CB
- 05.5951.AP.CB

66° HIGH COMFORT



Luminous flux luminaire 1098 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1056	1.31
2	264	2.61
3	117	3.92
4	66	5.23
5	42	6.54

Optic Oval - 4000K

Non Dimming

- 05.6457.40
- 05.6457.40.78
- 05.6457.14
- 05.6457.AP

Dali 2

- 05.6457.40.DA
- 05.6457.40.YU
- 05.6457.14.DA
- 05.6457.AP.DA

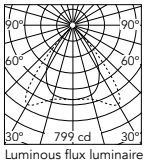
1-10V

- 05.6457.40.1V
- 05.6457.40.RX
- 05.6457.14.1V
- 05.6457.AP.1V

Casambi

- 05.6457.40.CB
- 05.6457.40.C6
- 05.6457.14.CB
- 05.6457.AP.CB

72° OVAL



Luminous flux luminaire 1012 lm

Beam Angle:		72°
h(m)	E(lx)	D(m)
1	648	1.45
2	162	2.89
3	72	4.34
4	41	5.79
5	26	7.23

Optic High Comfort - 4000K

Non Dimming

- 05.5952.40
- 05.5952.40.78
- 05.5952.14
- 05.5952.AP

Dali 2

- 05.5952.40.DA
- 05.5952.40.YU
- 05.5952.14.DA
- 05.5952.AP.DA

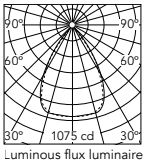
1-10V

- 05.5952.40.1V
- 05.5952.40.RX
- 05.5952.14.1V
- 05.5952.AP.1V

Casambi

- 05.5952.40.CB
- 05.5952.40.C6
- 05.5952.14.CB
- 05.5952.AP.CB

66° HIGH COMFORT

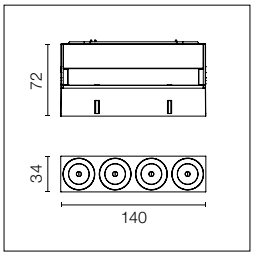


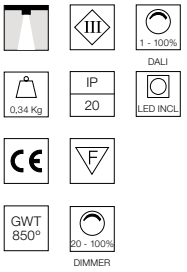
Luminous flux luminaire 1116 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1074	1.31
2	268	2.61
3	119	3.92
4	67	5.23
5	43	6.54

Light Shadow

Power LED 10,8W - 4x270 lm - 2700K/CRI 90 / 10,8W - 4x285 lm - 3000K/CRI 90





Modulo di illuminazione LED con 4 faretti e ad abbagliamento limitato, installabili sul sistema The Running Magnet.
Convertitore elettronico corrente DC/DC incorporato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

E= Finitura Esterna
I= Finitura Interna

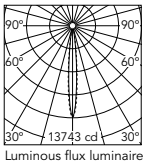
LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.
DC/DC, built-in electronic current converter.
For wireless lighting control, choose integrated Casambi versions.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I On board dimmer
03.8948.40C
03.8948.14C
E I Dali 2
03.8948.40CDA
03.8948.14CDA
E I **Casambi Integrated
03.8948.40CCB
03.8948.14CCB

10° SPOT



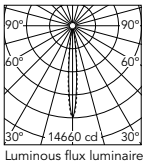
Luminous flux luminaire
751 lm (EXTREME CUT OFF)

Beam Angle:	10°	
h(m)	E(lx)	D(m)
1	13743	0.17
2	3436	0.35
3	1527	0.52
4	859	0.70
5	550	0.87

Optic Spot 3000K

E I On board dimmer
03.8952.40C
03.8952.14C
E I Dali 2
03.8952.40CDA
03.8952.14CDA
E I **Casambi Integrated
03.8952.40CCB
03.8952.14CCB

10° SPOT



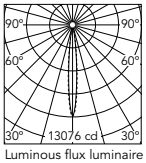
Luminous flux luminaire
801 lm (EXTREME CUT OFF)

Beam Angle:	10°	
h(m)	E(lx)	D(m)
1	14660	0.17
2	3665	0.35
3	1629	0.52
4	916	0.70
5	586	0.87

2700K

E I On board dimmer
03.8949.40C
03.8949.14C
E I Dali 2
03.8949.40CDA
03.8949.14CDA
E I **Casambi Integrated
03.8949.40CCB
03.8949.14CCB

10° SPOT



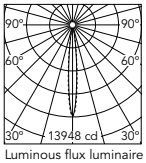
Luminous flux luminaire
724 lm (EXTREME CUT OFF)

Beam Angle:	10°	
h(m)	E(lx)	D(m)
1	13076	0.18
2	3269	0.36
3	1453	0.54
4	817	0.72
5	523	0.90

3000K

E I On board dimmer
03.8953.40C
03.8953.14C
E I Dali 2
03.8953.40CDA
03.8953.14CDA
E I **Casambi Integrated
03.8953.40CCB
03.8953.14CCB

10° SPOT



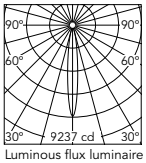
Luminous flux luminaire
773 lm (EXTREME CUT OFF)

Beam Angle:	10°	
h(m)	E(lx)	D(m)
1	13948	0.18
2	3487	0.36
3	1550	0.54
4	872	0.72
5	558	0.90

2700K

E I On board dimmer
05.1801.40C
05.1801.14C
E I Dali 2
05.1801.40CDA
05.1801.14CDA
E I **Casambi Integrated
05.1801.40CCB
05.1801.14CCB

13° SPOT



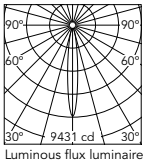
Luminous flux luminaire
784 lm (EXTREME CUT OFF)

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	9237	0.23
2	2309	0.45
3	1027	0.68
4	578	0.90
5	370	1.13

3000K

E I On board dimmer
05.1806.40C
05.1806.14C
E I Dali 2
05.1806.40CDA
05.1806.14CDA
E I **Casambi Integrated
05.1806.40CCB
05.1806.14CCB

13° SPOT



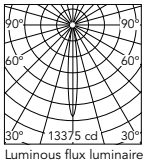
Luminous flux luminaire
800 lm (EXTREME CUT OFF)

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	9431	0.23
2	2358	0.45
3	1048	0.68
4	590	0.90
5	378	1.13

2700K

E I On board dimmer
05.1802.40C
05.1802.14C
E I Dali 2
05.1802.40CDA
05.1802.14CDA
E I **Casambi Integrated
05.1802.40CCB
05.1802.14CCB

12° SPOT



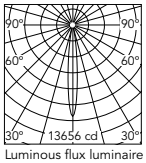
Luminous flux luminaire
841 lm (EXTREME CUT OFF)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	13375	0.20
2	3344	0.41
3	1486	0.61
4	836	0.82
5	535	1.02

3000K

E I On board dimmer
05.1807.40C
05.1807.14C
E I Dali 2
05.1807.40CDA
05.1807.14CDA
E I **Casambi Integrated
05.1807.40CCB
05.1807.14CCB

12° SPOT



Luminous flux luminaire
859 lm (EXTREME CUT OFF)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	13656	0.20
2	3414	0.41
3	1517	0.61
4	853	0.82
5	546	1.02

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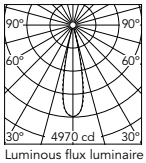
Optic Medium
2700K

E I On board dimmer
03.9620.40C
03.9620.14C
E I Dali 2
03.9620.40CDA
03.9620.14CDA
E I **Casambi Integrated
03.9620.40CCB
03.9620.14CCB

22°
MEDIUM



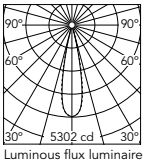
Luminous flux luminaire
744 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	4970	0.39
2	1243	0.78
3	552	1.17
4	311	1.56
5	199	1.95

Optic Medium
3000K

E I On board dimmer
03.9630.40C
03.9630.14C
E I Dali 2
03.9630.40CDA
03.9630.14CDA
E I **Casambi Integrated
03.9630.40CCB
03.9630.14CCB

22°
MEDIUM



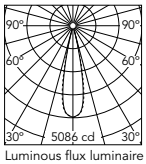
Luminous flux luminaire
793 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	5302	0.39
2	1325	0.78
3	589	1.17
4	331	1.56
5	212	1.95

2700K

E I On board dimmer
03.9621.40C
03.9621.14C
E I Dali 2
03.9621.40CDA
03.9621.14CDA
E I **Casambi Integrated
03.9621.40CCB
03.9621.14CCB

22°
MEDIUM



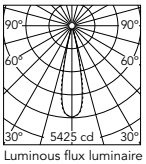
Luminous flux luminaire
744 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	5086	0.39
2	1272	0.78
3	565	1.17
4	318	1.56
5	203	1.95

3000K

E I On board dimmer
03.9631.40C
03.9631.14C
E I Dali 2
03.9631.40CDA
03.9631.14CDA
E I **Casambi Integrated
03.9631.40CCB
03.9631.14CCB

22°
MEDIUM



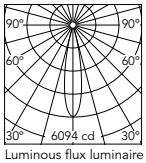
Luminous flux luminaire
793 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	5425	0.39
2	1356	0.78
3	603	1.17
4	339	1.56
5	217	1.95

2700K

E I On board dimmer
05.1811.40C
05.1811.14C
E I Dali 2
05.1811.40CDA
05.1811.14CDA
E I **Casambi Integrated
05.1811.40CCB
05.1811.14CCB

21°
MEDIUM



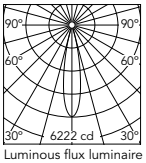
Luminous flux luminaire
827 lm (EXTREME CUT OFF)

Beam Angle:		21°
h(m)	E(lx)	D(m)
1	6094	0.36
2	1523	0.73
3	677	1.09
4	381	1.45
5	244	1.81

3000K

E I On board dimmer
05.1816.40C
05.1816.14C
E I Dali 2
05.1816.40CDA
05.1816.14CDA
E I **Casambi Integrated
05.1816.40CCB
05.1816.14CCB

21°
MEDIUM



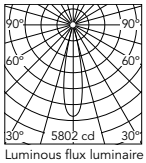
Luminous flux luminaire
844 lm (EXTREME CUT OFF)

Beam Angle:		21°
h(m)	E(lx)	D(m)
1	6222	0.36
2	1555	0.73
3	692	1.09
4	389	1.45
5	249	1.81

2700K

E I On board dimmer
05.1812.40C
05.1812.14C
E I Dali 2
05.1812.40CDA
05.1812.14CDA
E I **Casambi Integrated
05.1812.40CCB
05.1812.14CCB

22°
MEDIUM



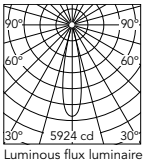
Luminous flux luminaire
827 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	5802	0.38
2	1451	0.76
3	645	1.14
4	363	1.52
5	232	1.91

3000K

E I On board dimmer
05.1817.40C
05.1817.14C
E I Dali 2
05.1817.40CDA
05.1817.14CDA
E I **Casambi Integrated
05.1817.40CCB
05.1817.14CCB

22°
MEDIUM



Luminous flux luminaire
844 lm (EXTREME CUT OFF)

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	5924	0.38
2	1481	0.76
3	658	1.14
4	370	1.52
5	237	1.91

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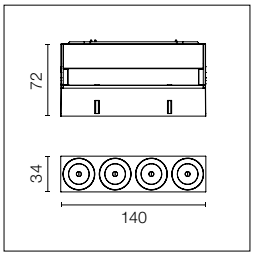
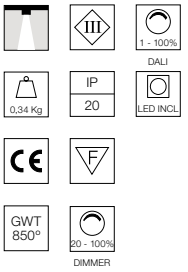
Light Shadow

Power LED 10,8W - 4x270 lm - 2700K/CRI 90 / 10,8W - 4x285 lm - 3000K/CRI 90





Modulo di illuminazione LED con 4 faretti e ad abbagliamento limitato, installabili sul sistema The Running Magnet.
Convertitore elettronico corrente DC/DC incorporato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

E= Finitura Esterna
I= Finitura Interna

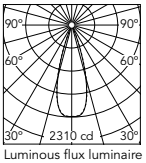
LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.
DC/DC, built-in electronic current converter.
For wireless lighting control, choose integrated Casambi versions.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I On board dimmer
03.9625.40C
03.9625.14C
E I Dali 2
03.9625.40CDA
03.9625.14CDA
E I **Casambi Integrated
03.9625.40CCB
03.9625.14CCB

33° FLOOD



Luminous flux luminaire
741 lm (EXTREME CUT OFF)

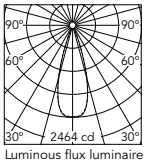
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2310	0.59
2	577	1.18
3	257	1.78
4	144	2.37
5	92	2.96

Optic Flood 3000K

E I On board dimmer
03.9635.40C
03.9635.14C
E I Dali 2
03.9635.40CDA
03.9635.14CDA
E I **Casambi Integrated
03.9635.40CCB
03.9635.14CCB

33° FLOOD



Luminous flux luminaire
790 lm (EXTREME CUT OFF)

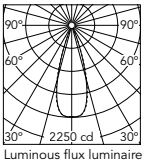
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2464	0.59
2	616	1.18
3	274	1.78
4	154	2.37
5	99	2.96

2700K

E I On board dimmer
03.9626.40C
03.9626.14C
E I Dali 2
03.9626.40CDA
03.9626.14CDA
E I **Casambi Integrated
03.9626.40CCB
03.9626.14CCB

33° FLOOD



Luminous flux luminaire
720 lm (EXTREME CUT OFF)

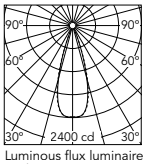
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2250	0.60
2	563	1.19
3	250	1.79
4	141	2.39
5	90	2.99

3000K

E I On board dimmer
03.9636.40C
03.9636.14C
E I Dali 2
03.9636.40CDA
03.9636.14CDA
E I **Casambi Integrated
03.9636.40CCB
03.9636.14CCB

33° FLOOD



Luminous flux luminaire
768 lm (EXTREME CUT OFF)

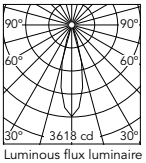
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2400	0.60
2	600	1.19
3	267	1.79
4	150	2.39
5	96	2.99

2700K

E I On board dimmer
05.1821.40C
05.1821.14C
E I Dali 2
05.1821.40CDA
05.1821.14CDA
E I **Casambi Integrated
05.1821.40CCB
05.1821.14CCB

27° FLOOD



Luminous flux luminaire
841 lm (EXTREME CUT OFF)

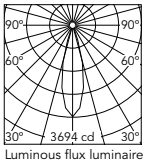
Beam Angle: 27°

h(m)	E(lx)	D(m)
1	3618	0.48
2	904	0.96
3	402	1.43
4	226	1.91
5	145	2.39

3000K

E I On board dimmer
05.1826.40C
05.1826.14C
E I Dali 2
05.1826.40CDA
05.1826.14CDA
E I **Casambi Integrated
05.1826.40CCB
05.1826.14CCB

27° FLOOD



Luminous flux luminaire
859 lm (EXTREME CUT OFF)

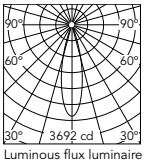
Beam Angle: 27°

h(m)	E(lx)	D(m)
1	3694	0.48
2	923	0.96
3	411	1.43
4	231	1.91
5	148	2.39

2700K

E I On board dimmer
05.1822.40C
05.1822.14C
E I Dali 2
05.1822.40CDA
05.1822.14CDA
E I **Casambi Integrated
05.1822.40CCB
05.1822.14CCB

26° FLOOD



Luminous flux luminaire
809 lm (EXTREME CUT OFF)

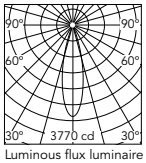
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	3692	0.46
2	923	0.92
3	410	1.39
4	231	1.85
5	148	2.31

3000K

E I On board dimmer
05.1827.40C
05.1827.14C
E I Dali 2
05.1827.40CDA
05.1827.14CDA
E I **Casambi Integrated
05.1827.40CCB
05.1827.14CCB

26° FLOOD



Luminous flux luminaire
826 lm (EXTREME CUT OFF)

Beam Angle: 26°

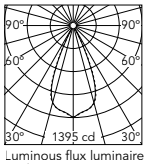
h(m)	E(lx)	D(m)
1	3770	0.46
2	942	0.92
3	419	1.39
4	236	1.85
5	151	2.31

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Optic Wide Flood
2700K

E I On board dimmer
03.9660.40C
03.9660.14C
E I Dali 2
03.9660.40CDA
03.9660.14CDA
E I **Casambi Integrated
03.9660.40CCB
03.9660.14CCB

WIDE FLOOD



Luminous flux luminaire
735 lm

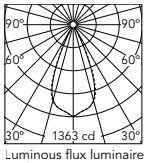
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1395	0.84
2	349	1.69
3	155	2.53
4	87	3.38
5	56	4.22

2700K

E I On board dimmer
03.9661.40C
03.9661.14C
E I Dali 2
03.9661.40CDA
03.9661.14CDA
E I **Casambi Integrated
03.9661.40CCB
03.9661.14CCB

WIDE FLOOD



Luminous flux luminaire
731 lm

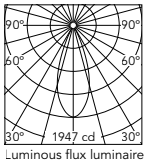
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1363	0.83
2	341	1.67
3	151	2.50
4	85	3.34
5	55	4.17

2700K

E I On board dimmer
05.1831.40C
05.1831.14C
E I Dali 2
05.1831.40CDA
05.1831.14CDA
E I **Casambi Integrated
05.1831.40CCB
05.1831.14CCB

WIDE FLOOD



Luminous flux luminaire
786 lm (EXTREME CUT OFF)

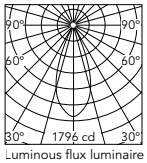
Beam Angle: 38°

h(m)	E(lx)	D(m)
1	1947	0.70
2	487	1.39
3	216	2.09
4	122	2.78
5	78	3.48

2700K

E I On board dimmer
05.1832.40C
05.1832.14C
E I Dali 2
05.1832.40CDA
05.1832.14CDA
E I **Casambi Integrated
05.1832.40CCB
05.1832.14CCB

WIDE FLOOD



Luminous flux luminaire
767 lm (EXTREME CUT OFF)

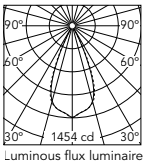
Beam Angle: 41°

h(m)	E(lx)	D(m)
1	1796	0.74
2	449	1.48
3	200	2.22
4	112	2.96
5	72	3.70

Optic Wide Flood
3000K

E I On board dimmer
03.9664.40C
03.9664.14C
E I Dali 2
03.9664.40CDA
03.9664.14CDA
E I **Casambi Integrated
03.9664.40CCB
03.9664.14CCB

WIDE FLOOD



Luminous flux luminaire
780 lm

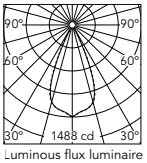
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1454	0.83
2	363	1.67
3	162	2.50
4	91	3.34
5	58	4.17

3000K

E I On board dimmer
03.9665.40C
03.9665.14C
E I Dali 2
03.9665.40CDA
03.9665.14CDA
E I **Casambi Integrated
03.9665.40CCB
03.9665.14CCB

WIDE FLOOD



Luminous flux luminaire
784 lm

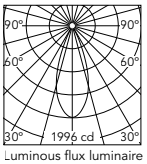
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1488	0.84
2	372	1.69
3	165	2.53
4	93	3.38
5	60	4.22

3000K

E I On board dimmer
05.1836.40C
05.1836.14C
E I Dali 2
05.1836.40CDA
05.1836.14CDA
E I **Casambi Integrated
05.1836.40CCB
05.1836.14CCB

WIDE FLOOD



Luminous flux luminaire
806 lm (EXTREME CUT OFF)

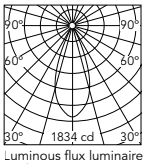
Beam Angle: 38°

h(m)	E(lx)	D(m)
1	1996	0.70
2	499	1.39
3	222	2.09
4	125	2.78
5	80	3.48

3000K

E I On board dimmer
05.1837.40C
05.1837.14C
E I Dali 2
05.1837.40CDA
05.1837.14CDA
E I **Casambi Integrated
05.1837.40CCB
05.1837.14CCB

WIDE FLOOD



Luminous flux luminaire
783 lm (EXTREME CUT OFF)

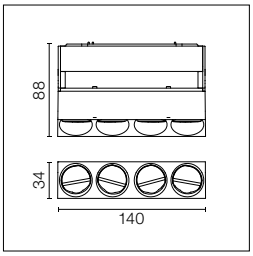
Beam Angle: 41°

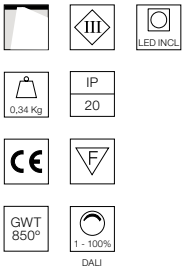
h(m)	E(lx)	D(m)
1	1834	0.74
2	458	1.48
3	204	2.22
4	115	2.96
5	73	3.70

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Light Shadow Wall-Washer

Power LED 10,8W - 4x298 lm - 2700K/CRI 90 / 10,8W - 4x318 lm - 3000K/CRI 90





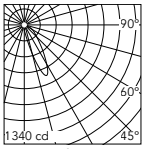
Modulo di illuminazione LED con 4 faretti e ad abbagliamento limitato, installabili sul sistema The Running Magnet.
Convertitore elettronico corrente DC/DC incorporato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.
DC/DC, built-in electronic current converter.
For wireless lighting control, choose integrated Casambi versions.

2700K
On board dimmer
- 03.9905.40C
- 03.9905.14C

Dali 2
- 03.9905.40CDA
- 03.9905.14CDA

**Casambi Integrated
- 03.9905.40CCB
- 03.9905.14CCB



Luminous flux luminaire
801 lm

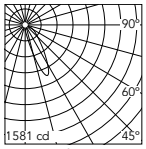
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	1029	0.54
2	257	1.08
3	114	1.62
4	64	2.16
5	41	2.70

3000K
On board dimmer
- 03.9904.40C
- 03.9904.14C

Dali 2
- 03.9904.40CDA
- 03.9904.14CDA

**Casambi Integrated
- 03.9904.40CCB
- 03.9904.14CCB



Luminous flux luminaire
945 lm

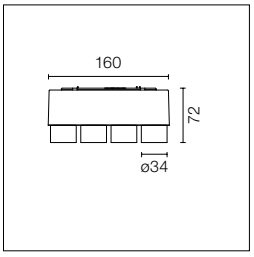
Beam Angle: 24°

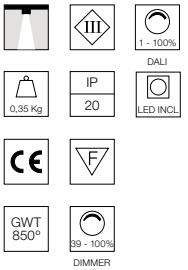
h(m)	E(lx)	D(m)
1	1215	0.54
2	304	1.08
3	135	1.62
4	76	2.16
5	49	2.70

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Multi Spot 4

Power LED 10W - 840 lm - 2700K/CRI 90 / 896 lm - 3000K/CRI 90





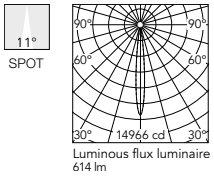
Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Vedi accessori disponibili.

Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

See available accessories.

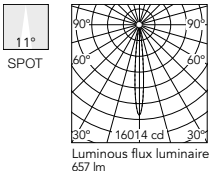
2700K
On board dimmer
03.6305.14C
Dali 2
03.6305.14CDA
**Casambi Integrated
03.6305.14CCB



Luminous flux luminaire
614 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	14966	0.19
2	3742	0.38
3	1663	0.57
4	935	0.76
5	599	0.94

3000K
On board dimmer
03.6306.14C
Dali 2
03.6306.14CDA
**Casambi Integrated
03.6306.14CCB



Luminous flux luminaire
657 lm

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	16014	0.19
2	4004	0.38
3	1779	0.57
4	1001	0.76
5	641	0.94

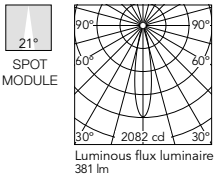
Accessori / Accessories

Spot Module & Multi Spot 4

Lente frosted medium.
Accessorio ad ottica medium.

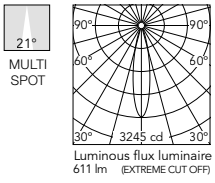
Frosted medium lens.
Medium lens accessory.

08.8760.00



Luminous flux luminaire
381 lm

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	2082	0.36
2	520	0.73
3	231	1.09
4	130	1.46
5	83	1.82



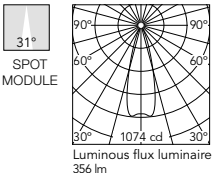
Luminous flux luminaire
611 lm (EXTREME CUT OFF)

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	3245	0.37
2	811	0.75
3	361	1.12
4	203	1.50
5	130	1.87

Lente frosted flood.
Accessorio ad ottica flood.

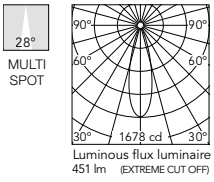
Frosted flood lens.
Flood lens accessory.

08.8761.00



Luminous flux luminaire
356 lm

Beam Angle:	31°	
h(m)	E(lx)	D(m)
1	1074	0.55
2	269	1.09
3	119	1.64
4	67	2.19
5	43	2.73



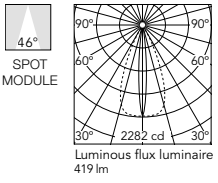
Luminous flux luminaire
451 lm (EXTREME CUT OFF)

Beam Angle:	28°	
h(m)	E(lx)	D(m)
1	1678	0.50
2	420	1.00
3	186	1.51
4	105	2.01
5	67	2.51

Lente ellittica.

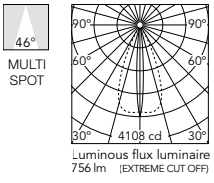
Elliptical lens.

08.8759.00



Luminous flux luminaire
419 lm

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	2282	0.17
2	571	0.34
3	254	0.51
4	143	0.68
5	91	0.85



Luminous flux luminaire
756 lm (EXTREME CUT OFF)

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	4108	0.15
2	1027	0.30
3	456	0.44
4	257	0.59
5	164	0.74

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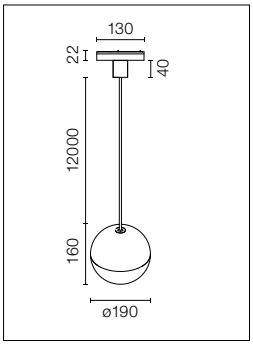
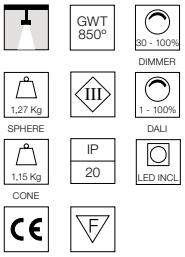
String Light Sphere

Power LED 14W - 930 lm - 2700K/CRI 90 / 14W - 930 lm - 3000K/CRI 90





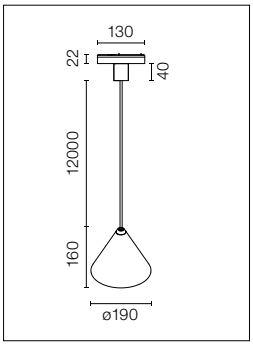
Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 9 spot per ciascun driver.

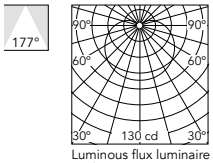
General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Maximum 9 spots for a single driver.

String Light Cone



String Light Sphere 2700K
On board dimmer
■ 03.6295.14A
Dali 2
■ 03.6295.14ADA
**Casambi Integrated
■ 03.6295.14ACB

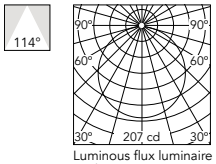


Luminous flux luminaire
800 lm

Beam Angle: 177°

h(m)	E(lx)	D(m)
1	130	75.06
2	32	150.12
3	14	225.19
4	8	300.25
5	5	375.31

String Light Cone 2700K
On board dimmer
■ 03.6297.14A
Dali 2
■ 03.6297.14ADA
**Casambi Integrated
■ 03.6297.14ACB

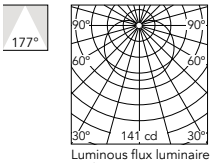


Luminous flux luminaire
604 lm

Beam Angle: 114°

h(m)	E(lx)	D(m)
1	207	3.08
2	52	6.16
3	23	9.24
4	13	12.32
5	8	15.40

String Light Sphere 3000K
On board dimmer
■ 03.6296.14A
Dali 2
■ 03.6296.14ADA
**Casambi Integrated
■ 03.6296.14ACB

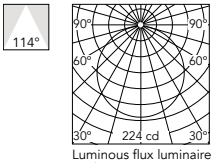


Luminous flux luminaire
866 lm

Beam Angle: 177°

h(m)	E(lx)	D(m)
1	140	75.06
2	35	150.12
3	16	225.19
4	9	300.25
5	6	375.31

String Light Cone 3000K
On board dimmer
■ 03.6298.14A
Dali 2
■ 03.6298.14ADA
**Casambi Integrated
■ 03.6298.14ACB



Luminous flux luminaire
653 lm

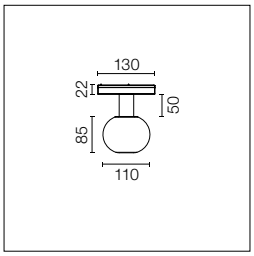
Beam Angle: 114°

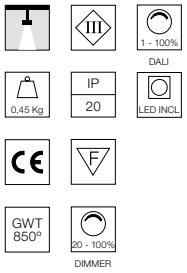
h(m)	E(lx)	D(m)
1	224	3.08
2	56	6.16
3	25	9.24
4	14	12.32
5	9	15.40

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Mini Glo-Ball

Power LED 7W - 800 lm - 2700K/CRI 80 / 7W - 880 lm - 3000K/CRI 80





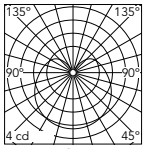
Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

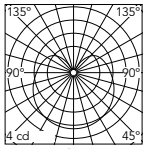
Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

2700K
On board dimmer
■ 03.6260.14B
Dali 2
■ 03.6260.14ADA
*Casambi Integrated
■ 03.6260.14.CB



Luminous flux luminaire
446 lm

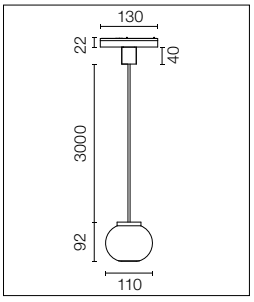
3000K
On board dimmer
■ 03.6261.14B
Dali 2
■ 03.6261.14ADA
*Casambi Integrated
■ 03.6261.14.CB

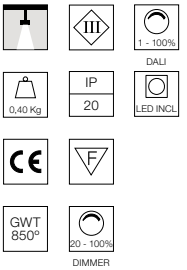


Luminous flux luminaire
508 lm

Mini Glo-Ball S

Power LED 3,5W - 400 lm - 2700K/CRI 80 / 3,5W - 440 lm - 3000K/CRI 80





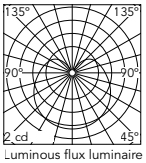
Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

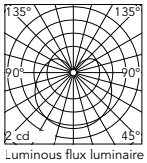
Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

2700K
On board dimmer
■ 03.6262.14B
Dali 2
■ 03.6262.14ADA
**Casambi Integrated
■ 03.6262.14.CB



Luminous flux luminaire
258 lm

3000K
On board dimmer
■ 03.6263.14B
Dali 2
■ 03.6263.14ADA
**Casambi Integrated
■ 03.6263.14.CB

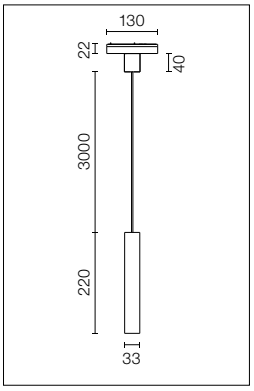


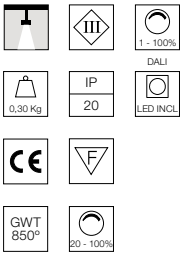
Luminous flux luminaire
271 lm

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Find Me 1 Suspension

Power LED 8W - 560 lm - 2700K/CRI 90 / 8W - 600 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

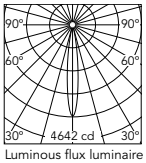
Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

2700K
On board dimmer
- 03.6272.30D
- 03.6272.05D
- 03.6272.14D

Dali 2
- 03.6272.30EDA
- 03.6272.05EDA
- 03.6272.14EDA

**Casambi Integrated
- 03.6272.30DCB
- 03.6272.05DCB
- 03.6272.14DCB



Luminous flux luminaire
344 lm (EXTREME CUT OFF)

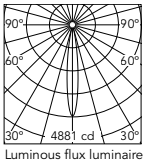
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4642	0.24
2	1160	0.48
3	516	0.72
4	290	0.95
5	186	1.19

3000K
On board dimmer
- 03.6273.30D
- 03.6273.05D
- 03.6273.14D

Dali 2
- 03.6273.30EDA
- 03.6273.05EDA
- 03.6273.14EDA

**Casambi Integrated
- 03.6273.30DCB
- 03.6273.05DCB
- 03.6273.14DCB



Luminous flux luminaire
365 lm (EXTREME CUT OFF)

Beam Angle: 14°

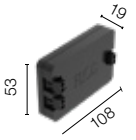
h(m)	E(lx)	D(m)
1	4881	0.24
2	1220	0.49
3	542	0.73
4	305	0.97
5	195	1.21

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Unità di controllo / Control Units

Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.

Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.

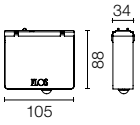


DIM 1-10V >> Casambi
08.0824.14

Multifunction Smart Device

Dispositivo intelligente multifunzione. Triplice funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presencia. FLOS Control® by Casambi.

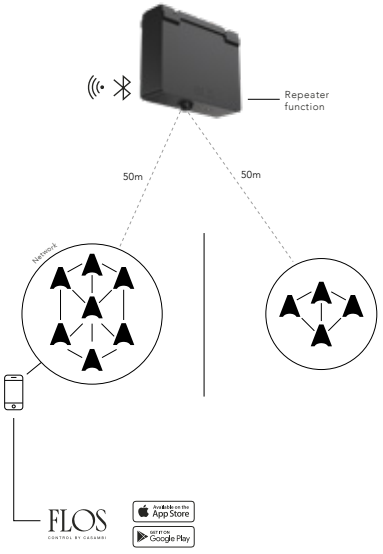
Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.



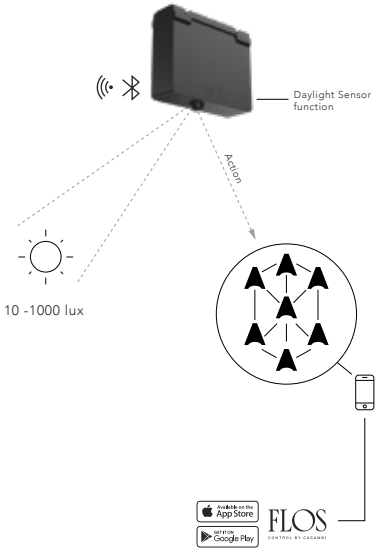
06.1987.40
06.1987.14

Multifunction Smart Device. Triple Functionality 3x1

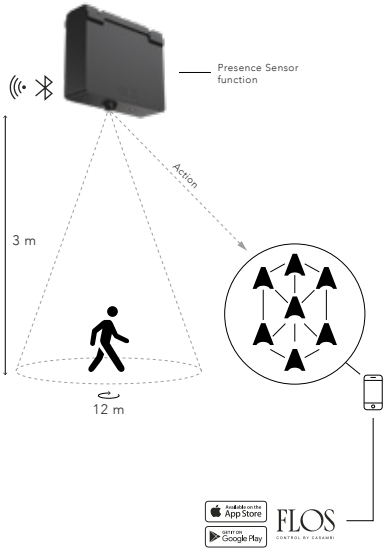
Repeater



Daylight Sensor

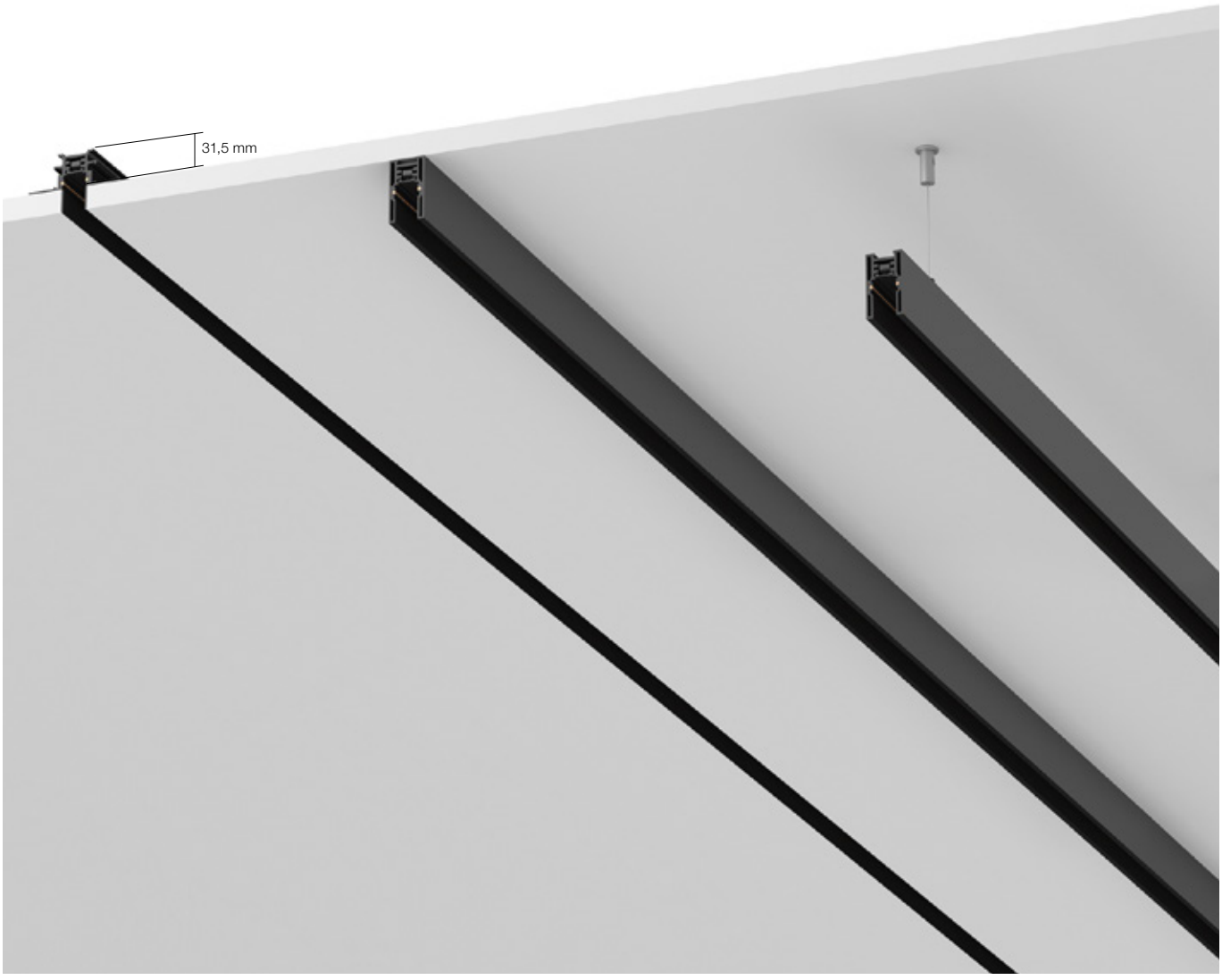


Presence Sensor



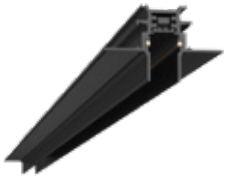
▲ Casambi object

RECESSED SURFACE SUSPENSION
UP&DOWN/DOWN



Recessed Profiles
14 Nero
14 Black

Surface/Suspension Profiles
14 Nero
14 Black
40 Bianco
40 White
05 Polished Silver
05 Argento Lucido



Surface Flos Kit Installation

Recessed Flos Kit Installation

Recessed Conventional Installation

Anthony Spot

Descrizione
Rinnovato sistema di illuminazione da interno, per installazione in sospensione, in superfice e da incasso in pareti/soffitti di cartongesso.
Nella nuova proposta, oltre allla conosciuta versione “On Board Dimmer”, Flos fa un passo avanti, aggiungiuendo binario e corpi illuminanti che possono essere controllati anche con differenti sistemi di controllo remoto: DALI, 1-10V e Casambi.
Esistono tre versioni di profilo (incasso, superficie/sospensione e Up&Down), tutte realizzate con estrusione di alluminio, max 3m, estruso in bianco, nero o alluminio lucido, dotato di coduttori elettrici a 48V.
Inoltre, le versioni controllabili a sistema (DALI, 1-10V), sono dotate di un bus dati in grafite per la regolazione.
Sistema magnetico di installazione dei corpi illuminanti.
La famiglia Tracking Magnet si completa con moduli di illuminazione ambientale e d’accento, con diverse ottiche. Gli apparecchi di illuminazione sono disponibili con potenziometro integrato, dimmerazione DALI, 1-10V e Casambi.

Controllo
- Per installazione di corpi illuminanti “On Board Dimmer” usare la versione di binario “On Board Dimmer”. I corpi illuminanti in versione DALI e 1-10V sono compatibili esclusivamente con il profilo in versione DALI, 1-10V.
I corpi illuminanti in versione Casambi sono compatibili con tutti i profili.
- Per la gestione mediante protocollo DALI è necessario collegare il bus dati di controllo direttamente al profilo.
- Per il controllo 1-10V è necessario attivare il sistema di controllo (SOURCE, il driver genera il segnale di tensione) e collegare il bus dati di controllo direttamente al profilo. Se il driver è di tipo passivo (SINK) è necessaria l’unità Control Dimming box (situata tra l’unità di controllo e la guida), da ordinare separatamente nella sezione accessori. Con il sistema di gestione 1-10V tutti gli apparecchi vengono regolati contemporaneamente (in blocco o broadcast).
- Per gestione con il sistema Casambi (Max. 200 apparecchi) è necessario ordinare apparecchi di illuminazione in versione Casambi. Questi sono compatibili con tutti i profili disponibili nel sistema.
Per la gestione e controllo del sistema Casambi è necessario scaricare la app FLOS Control® powered by Casambi (disponibile in Apple Store e Google Play) per dispositivi mobili.
Per garantire la comunicazione del segnale DALI o 1-10V sarà permesso un massimo di 20 interconnessioni tra guide tagli compresi, o 20 metri. Per garantire la comunicazione del segnale DALI o 1-10V il sarà permesso un numero massimo di 3 tagli di guida.
La versione UP&DOWN presenta un’interfaccia DALI compatibile per il controllo dell’illuminazione indiretta. Attenzione: trattandosi di un componente DALI compatibile, potrebbe non rispondere a funzioni avanzate del protocollo DALI. Per ulteriori informazioni si prega di consultare le caratteristiche tecniche nella pagina web Flos.
La versione UP&DOWN può essere controllata in modo indipendente mediante DALI.
Compatibilità con “BTicino My Home” (consultare il Front Office).

Unità di Alimentazione
Alimentatore remoto a 48V non compreso.

Accessori
Per il modulo di illuminazione Anthony Spot esistono lenti ellittiche, flood (da utilizzare con Anthony Spot Medium) ed elementi antiabbagliamento.
Per i moduli di illuminazione Spot tracking gli accessori honeycomb e filtro a croce antiabbagliamento incorporati nel prodotto, ad eccezione della finitura cromata.
Le versioni Suspension offrono due sistemi di sospensione che si devono ordinare separatamente: aste rigide per evitare l’inclinazione del profilo (strutture rettilinee senza angoli) o per installazioni dove è necessario un sistema di fissaggio più rigido, oltre al cavo d’acciaio consigliato se nella struttura è compreso un angolo, dove l’inclinazione non comparirà mai.

Informazioni Aggiuntive
La versione Recessed può essere installata solo su superfici di cartongesso di 12,5mm di spessore.
The Tracking Magnet è un sistema elettrico alimentato a 48V e limitato a una corrente massima di 8A - 48Vdc per evitare sovraccarichi.
Lunghezza massima con un solo driver 20m.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l’ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti.

Description
Renewed indoor lighting system for surface, suspended and recessed in plasterboard wall/ceiling installation.
In the new proposal, beside the successful “On Board Dimmer” version, FLOS goes one step beyond, launching both track and luminaries designed for system management in a variety of options: DALI, 1-10V and Casambi.
There are three profile versions (recessed, surface/suspension and Up&Down), all manufactured with aluminium profiling of a maximum of 3m extruded in white, black or polished aluminium, provided with electric tracks powered at 48V.
Furthermore, the system controlled versions (DALI, 1-10V) are equipped with graphite data bus for regulation.
Luminaires are installed through a magnetic fixing system.
The Tracking Magnet product group is complemented with ambient and accent lighting modules, with different optics. The light fixtures are available with potentiometer incorporated, dimmable DALI, 1-10V or Casambi for remote setting.

Control
- For installation of “On Board Dimmer” fixtures use “On Board Dimmer” track version.
Luminaries DALI and 1-10V are only compatible with track DALI, 1-10V.
Casambi luminaires can be installed on all profiles available in the system.
- To manage using DALI protocol, it is necessary to connect the control data bus directly to the profile.
- For the 1-10V management, the control system needs to be active (SOURCE, the controller generates the power signal) and the control data bus needs to be directly connected to the profile. If the controller is passive (SINK), the Control Dimming box unit will be necessary. It is located between the control unit and the track, and it must be ordered separately from the accessories department. In the 1-10V management system, all luminaries are dimmed at the same time (as a block or broadcast).
- For Casambi management (Max. 200 luminaires) it is mandatory to use fixtures in the Casambi version, these are compatible with all profiles available in the system.
For managing and controlling the Casambi system, the FLOS Control® app powered by Casambi for mobile devices is necessary (available in the Apple Store and Google Play).
Maximum number of track interconnections to guarantee the communication of the DALI or 1-10V signal: 20 interconnections including cuts, or 20 meters. Maximum number of track cuts to guarantee the communication of the DALI or 1-10V signal: 3 cuts.
The UP&DOWN version has a compatible DALI interface for controlling indirect lighting. Please note that since it is a DALI compatible component, it may not respond to advanced DALI protocol functions. For more information, see the technical specifications section on the Flos website.
The UP&DOWN version can be controlled independently via DALI.
Compatible with “BTcino My home” (please consult Front Office).

Power Supply
Remote 48V power supply not included.

Accessories
For the Anthony Spot lighting module there are elliptical, flood lenses (to be used with Anthony Spot Medium) and screening elements.
For the Spot tracking lighting modules, the honeycomb and screening crossbrace accessories are incorporated in the product, except for the chrome finish.
The Suspension versions offer two suspension systems that must be ordered separately: rigid bars to stop the profile tilting (straight structures with no corners) or for installations requiring a more rigid fixture system, and steel cable, recommended if a corner is included in the structure, where the tilt will not appear in any case.

Additional Information
Recessed version only to be installed in 12.5mm thick plasterboard surfaces.
The Tracking Magnet is a 48V electrical system limited to a maximum power current of 8A - 48Vdc to avoid overloads.
Maximum length with a single power source is 20 m.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

LIGHT MODULES

LIGHT STRIPE

LIGHT SOURCE
TOP LED
20W/m
1859 lm/m
2700K/CRI 90
1967 lm/m
3000K/CRI 90

SPOT 50

LIGHT SOURCE
POWER LED
3,5W
286 lm
2700K/CRI 90
307 lm
3000K/CRI 90

SPOT 90

LIGHT SOURCE
POWER LED
8,5W
610 lm
2700K/CRI 90
656 lm
3000K/CRI 90

SPOT 120

LIGHT SOURCE
POWER LED
12W
724 lm
2700K/CRI 90
779 lm
3000K/CRI 90

SPOT 120

LIGHT SOURCE
LED ARRAY
12,5W
1075 lm
2700K/CRI 90
1138 lm
3000K/CRI 90

SPOT 150

LIGHT SOURCE
LED ARRAY
22,5W
2411 lm
2700K/CRI 90
2569 lm
3000K/CRI 90

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4,5W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
10W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

LIGHT SHADOW SPOT 60

LIGHT SOURCE
LED ARRAY
Up to 20W
Up to 1563 lm
2700K/CRI 90
Up to 1751 lm
3000K/CRI 90

ANTHONY SPOT TRACK

LIGHT SOURCE
LED ARRAY
16,5W
1620 lm
2700K/CRI 90
1730 lm
3000K/CRI 90

WALLEE

LIGHT SOURCE
TOP LED
10W
773 lm
2700K/CRI 90
818 lm
3000K/CRI 90

MULTI SPOT MINI

LIGHT SOURCE
TOP LED
7,5W
635 lm
2700K/CRI 90
650 lm
3000K/CRI 90

MULTIFUNCTION SMART DEVICE

FLOS CONTROL®
by Casambi

Light Stripe

14 Nero
14 Black

Spot

40 Bianco
40 White

05 Polished Silver
05 Argento Lucido

14 Nero
14 Black

Light Shadow Spot

40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Anthony Spot Track

40 Bianco
40 White

05 Polished Silver
05 Argento Lucido

14 Nero
14 Black

Walee

40 Bianco
40 White

14 Nero
14 Black

Multi Spot Mini

40 Bianco
40 White

14 Nero
14 Black

Multifunction Smart Device

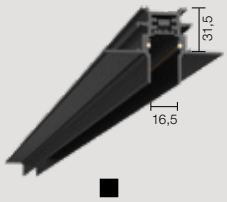
40 Bianco
40 White

14 Nero
14 Black

HOW TO ORDER

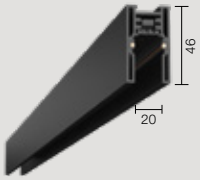
1 CHOOSE YOUR PROFILE AND LENGTH

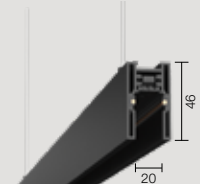
RECESSED PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

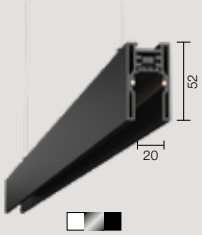
SURFACE / SUSPENSION DOWN PROFILE





L: 1 / 1,5 / 2 / 2,5 / 3 m

SUSPENSION UP&DOWN PROFILE



L: 1 / 1,5 / 2 / 2,5 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Feed connector

End cap

Intermediate connectors

Straight

Flexible/Electrical corner

90° Corner

mechanical joint

Inner corner

mechanical joint

Outer corner

mechanical joint

Accessories

Fixed ceiling kit

or

Adjustable ceiling kit

Surface Installation

Inner corner

mechanical joint

Surface / Suspension Down Installation

Feed connector

End cap

Intermediate connectors

Straight

Flexible/Electrical corner

90° Corner

electrical & mechanical joint

Surface Accessories

Kit surface bracket

Suspension Down Accessories

Kit suspension bracket

Intermediate suspension kit

Surface rose

or

Recessed rose

Power cable

Rigid rod

or

Suspension cable

Feed unit kit

Intermediate connectors

Straight

Flexible/Electrical corner

End cap

90° Corner

mechanical joint

Accessories

Intermediate suspension kit

Surface rose

or

Recessed rose

Rigid rod

or

Suspension cable

3 SELECT POWER SUPPLY AND CONTROL OPTION

(select the driver with the appropriate power according to the needs of your project)

Remote power supply
Profiles: Recessed, Surface & Suspension Down

On board dimmer / Casambi / Dali

185W *or* 320W

1-10V

185W *or* 320W

+

1-10V control box

(needed only to transform sink into source control signal)

Remote power supply
Profile: Suspension Up & Down

On board dimmer / Casambi

185W *or* 320W

Dali

185W *or* 320W

+

DALI Push

Up Control

1-10V

185W *or* 320W

+

1-10V Push

+

1-10V control box

(needed only to transform sink into source control signal)

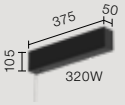
Up Control **Down Control**

Surface power supply

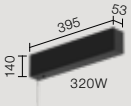
On board dimmer / Casambi / Dali / *1-10V

*(only for 1-10V source signal)

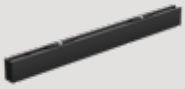
Profile: Suspension Down



Profile: Suspension Up & Down



Profile: Surface



4 SELECT A LIGHT MODULE AND CONTROL OPTION

Dali / 1-10V / Casambi / On board dimmer

Light Stripe

General lighting

Multi Spot Mini

S/M/F

Spot 50

M

Spot 90

S/M

Spot 120

S/M/F

Spot 150

S/M/F

Light Shadow Spot 30

S/M/F/WF

Light Shadow Spot 45

S/M/F

Light Shadow Spot 60

SS/S/M/F/WF

Anthony Spot Track

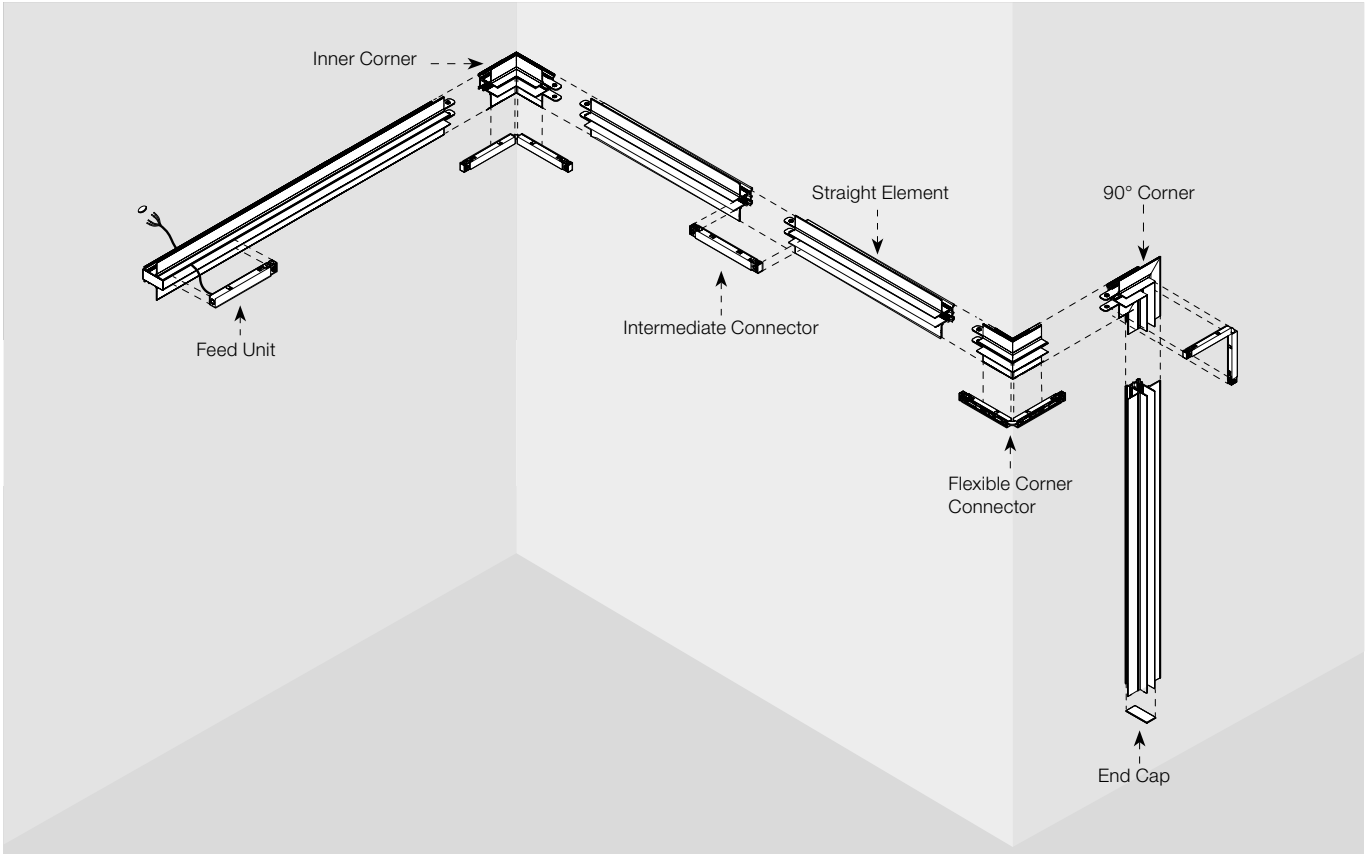
S/M

Wallee

General lighting

Multifunction Smart Device
FLOS Control® by Casambi

RECESSED INSTALLATION

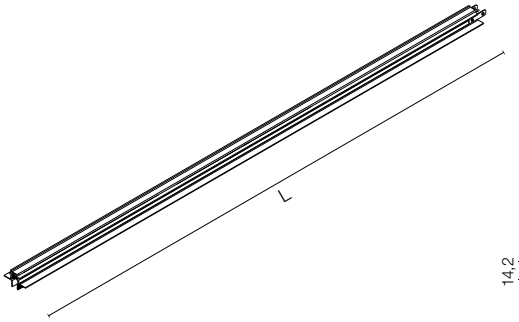


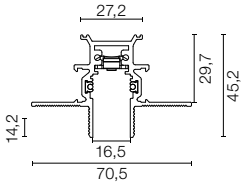
Profili

Binario elettromeccanico per installazione a incasso in soffitti di cartongesso con lunghezze da 1 m a 3 m.
Disponibile versone compatibile con apparecchi “On Board Dimmer” e Casambi. Versione compatibile con apparecchi controllabili tramite sistema DALI e 1-10V.
Angoli e connettori comuni per le due versioni di binario.
Necessario ordinare separatamente il connettore di alimentazione, i connettori intermedi e i tappi.
Disponibili angoli meccanici da 90° sullo stesso piano (elemento simmetrico per angolo sinistro e destro), angoli simmetrici da 90° su diverso livello all’interno e all’esterno.
Necessario ordinare separatamente il connettore flessibile per assicurare la continuità elettrica negli angoli.
Non è possibile installare gli spot negli angoli.
Kit di fissaggio, fissi o regolabili, disponibili (opzionale). I kit di fissaggio a soffitto consentono l’installazione senza la necessità di profili di fissaggio in alluminio. Consigliato per impianti in cui si può installare il profilo Tracking Magnet prima del controsoffitto in cartongesso.

Profiles

Electromechanical profile for recessed installation in plasterboard ceilings and walls, available in lengths from 1m to 3m.
A version compatible with ‘On Board Dimmer’ and Casambi light fixtures is available. Version compatible with controllable lights such as DALI and 1-10V systems. Corners, connectors and accessories common for the two profile versions.
Feed connector, intermediated connector and end-caps to be ordered separately.
Mechanical 90° corners available in the same plane (symmetrical element for left and right corners), symmetrical 90° inner and outer corners in different planes.
Intermediate connectors to be ordered separately if electrical continuity on corners is required.
Corners do not admit installation of spots.
Fixed or adjustable fastening kits available (optional). The fastening kits for the roof permit installing without using aluminimum fastening profiles.
Recommended for installations where the Tracking Magnet can be installed before the suspended plasterboard ceiling.

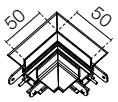




On board dimmer / Casambi	DALI / 1-10V / Casambi
L: 1000 mm	L: 1000 mm
06.5050.14	06.5040.14
L: 1500 mm	L: 1500 mm
06.5051.14	06.5041.14
L: 2000 mm	L: 2000 mm
06.5052.14	06.5042.14
L: 2500 mm	L: 2500 mm
06.5053.14	06.5043.14
L: 3000 mm	L: 3000 mm
06.5054.14	06.5044.14

Angolo meccanico 90°.
Per creare continuità elettrica richiedere il connettore intermedio flessibile.

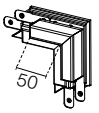
90° mechanical corner.
To create electrical continuity, order with the flexible intermediate connector.



06.5045.14

Angolo meccanico interno.
Per creare continuità elettrica richiedere il connettore intermedio flessibile.

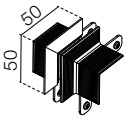
Inner mechanical corner.
To create electrical continuity, order with the flexible intermediate connector.



06.5046.14

Angolo meccanico esterno.
Per creare continuità elettrica richiedere il connettore intermedio flessibile.

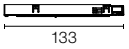
Outer mechanical corner.
To create electrical continuity, order with the flexible intermediate connector.



06.5047.14

Connettore di alimentazione.

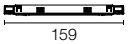
Feed connector.



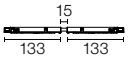
08.0611.14

Connettore intermedio.

Intermediate connector.



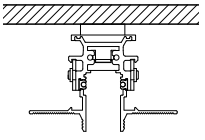
Straight
08.0612.14



Flexible/Electrical corner
08.0614.14

Kit di fissaggio a soffitto fisso (opzionale). Kit da 2 unità.

Fixed ceiling kit (optional).
2 unit kit.

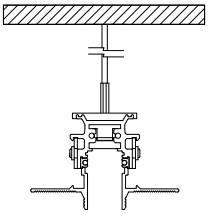


08.8866.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.

Adjustable ceiling kit (optional).
2 unit kit.



08.8867.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Terminale di chiusura. Si devono ordinare separatamente. Kit da 2 unità.

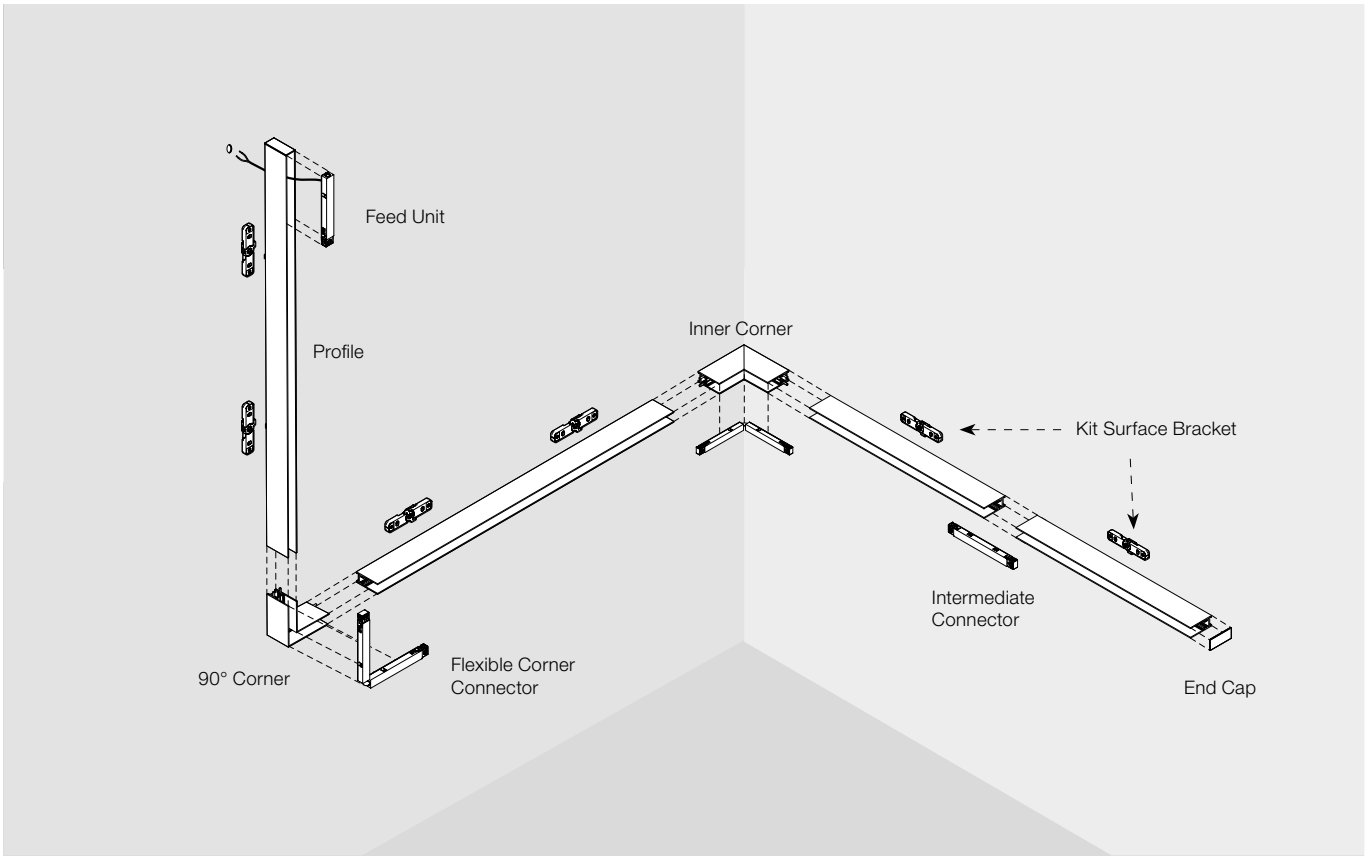
End caps. To be ordered separately.
2 unit kit.

06.5008.14

Driver / Drivers

Informazioni comuni con la versione di superficie. Si veda la pagina successiva.
References shared with surface version. Please see next page.

Remote Drivers

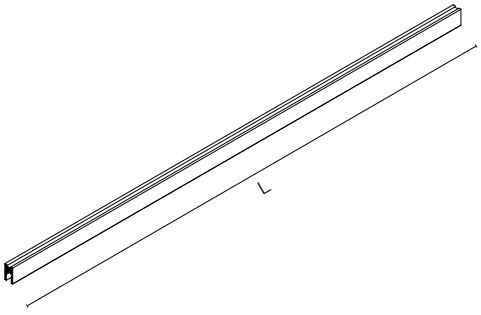


Profili

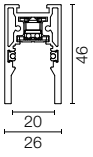
Binario elettromeccanico per installazioni in superficie o sospese, con lunghezze da 1 m a 3 m.
Disponibile versone compatibile con apparecchi “On Board Dimmer” e Casambi. Versione compatibile con apparecchi controllabili tramite sistema DALI e 1-10V.
Angoli e connettori comuni per le due versioni di binario.
Necessario ordinare separatamente il connettore di alimentazione, i connettori intermedi, i tappi e gli accessori di fissaggio. Disponibili angoli meccanici da 90° sullo stesso piano (elemento simmetrico per angolo sinistro e destro) e angoli simmetrici da 90° su un piano diverso, all’interno.
Necessario ordinare separatamente il connettore flessibile per assicurare la continuità elettrica negli angoli.
Non è possibile installare gli spot negli angoli.

Profiles

Electromechanical profile for surface-mounting, available in lengths from 1m to 3m.
A version compatible with ‘On Board Dimmer’ and Casambi light fixtures is available. Version compatible with controllable lights such as DALI and 1-10V systems. Corners, connectors and accessories common for the two profile versions.
Feed connector, intermediated connector, end-caps and attachment accessories to be ordered separately.
Mechanical 90° corners available in the same plane (symmetrical element for left and right corner) and 90° symmetrical internal corners in a different plane.
Intermediate connectors to be ordered separately if electrical continuity on corners is required.
Corners do not admit installation of spots.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m



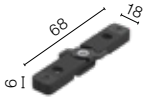
On board dimmer / Casambi	DALI / 1-10V / Casambi
L: 1000 mm	L: 1000 mm
06.5060.40	06.5010.40
06.5060.05	06.5010.05
06.5060.14	06.5010.14
L: 1500 mm	L: 1500 mm
06.5061.40	06.5011.40
06.5061.05	06.5011.05
06.5061.14	06.5011.14
L: 2000 mm	L: 2000 mm
06.5062.40	06.5012.40
06.5062.05	06.5012.05
06.5062.14	06.5012.14
L: 2500 mm	L: 2500 mm
06.5063.40	06.5013.40
06.5063.05	06.5013.05
06.5063.14	06.5013.14
L: 3000 mm	L: 3000 mm
06.5064.40	06.5014.40
06.5064.14	06.5014.14

THE TRACKING MAGNET SURFACE/SUSPENSION — PROFILES

Kit Surface Bracket.

Kit Surface Bracket.

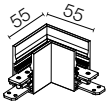
Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500 / 2000	2	1
2500	3	2
3000	4	2



Surface
08.0615.40
08.0615.00

Angolo meccanico 90°.
Per creare continuità elettrica richiedere il connettore intermedio flessibile.

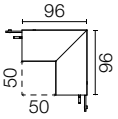
90° mechanical corner.
To create electrical continuity, order with the flexible intermediate connector.



06.5015.40
06.5015.05
06.5015.14

Angolo interno.
Solo per versione surface.

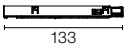
Inner mechanical corner.
Only for surface version.



06.5016.40
06.5016.05
06.5016.14

Connettore di alimentazione.

Feed connector.

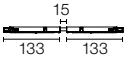


08.0611.14

Connettore intermedio.

Intermediate connector.

Straight
08.0612.14



Flexible/Electrical corner
08.0614.14

Terminale di chiusura. Si devono ordinare separatamente. Kit da 2 unità.

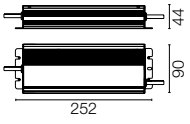
End caps. To be ordered separately. 2 unit kit.

06.5017.40
06.5017.05A
06.5017.14

Driver / Drivers

Alimentatore LED per installazione remota, 48V/320W. 100/240 Vac.

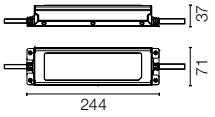
LED power supply source for remote installation, 48V/320W. 100/240 Vac.



*60.8919

Alimentatore LED per installazione remota, 110Vac-135W / 220Vac-200W.

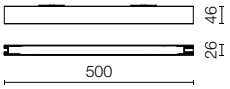
LED power supply source for remote installation, 110Vac-135W / 220Vac-200W.



*60.9607

Profilo Superficiale con Alimentatore. 48V/250W. 220-240 Vac.

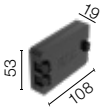
Power Supply Surface Profile. 48V/250W. 220-240 Vac.



06.5096.40
06.5096.14

Scatola di controllo dimmerabile da 1-10V, 24/48V. Per installazione remota. Per trasformare sistemi passivi (SINK) in attivi (SOURCE). Deve essere posizionata tra l'unità di controllo e il binario. Nota importante: Massimo 25 moduli di luce.

Control dimming box, 1-10V, 24/48V. For remote installation. For transforming passive systems (SINK) into active systems (SOURCE). It must be positioned between the control unit and the track. Important note: Maximum of 25 light modules.

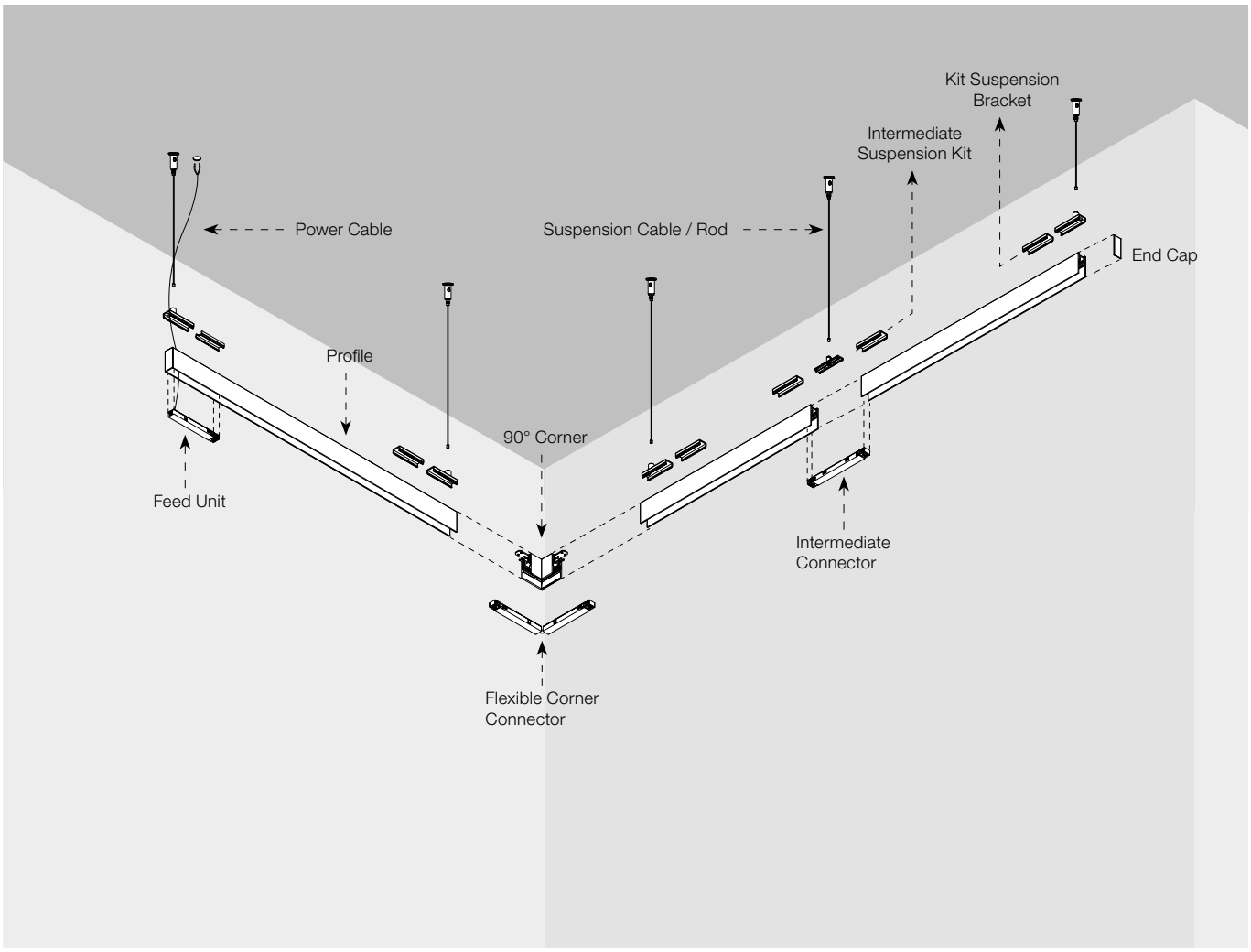


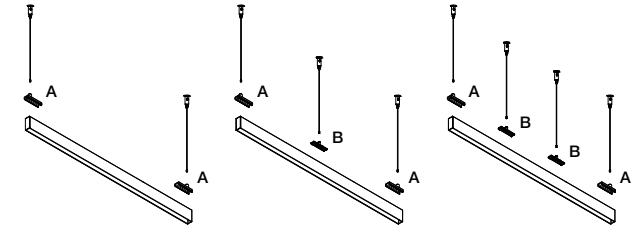
DIM 1-10V - 24/48V
08.0613.14A

È necessario un sistema di controllo attivo (SOURCE) e il collegamento del bus di dati di controllo direttamente al profilo. Per sistemi passivi (SINK) è necessaria l'unità di controllo Dimming BOX (posizionata tra l'unità di controllo e il binario). / An active control system (SOURCE) is required and the data bus must be connected directly to the profile. For passive systems (SINK), a Dimming BOX Control unit is required (located between the control unit and the profile).

* Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED. / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

SUSPENSION DOWN INSTALLATION





Profiles 1000 / 1500 / 2000 Profiles 2500 Profiles 3000

Profile (mm)	Fixation points	Kits to order
1000 / 1500 / 2000	2	1A
2500	3	1A + 1B
3000	4	1A + 2B

A Kit suspension Bracket
B Intermediate Suspension Kit
(*) Suspension Cable/Rod must be ordered separately

Profili e Driver / Profiles & Drivers

Informazioni comuni con la versione di superficie. Si veda la pagina anteriore.
References shared with surface version. Please see previous page.

Profile

90° Corner

End Cap

Feed Unit

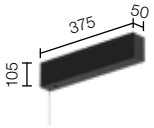
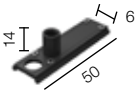
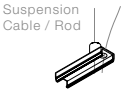
Intermediate Connector

Flexible Corner Connector

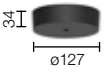
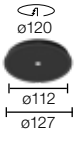
Remote Drivers

Accessori / Accessories

Suspension Down

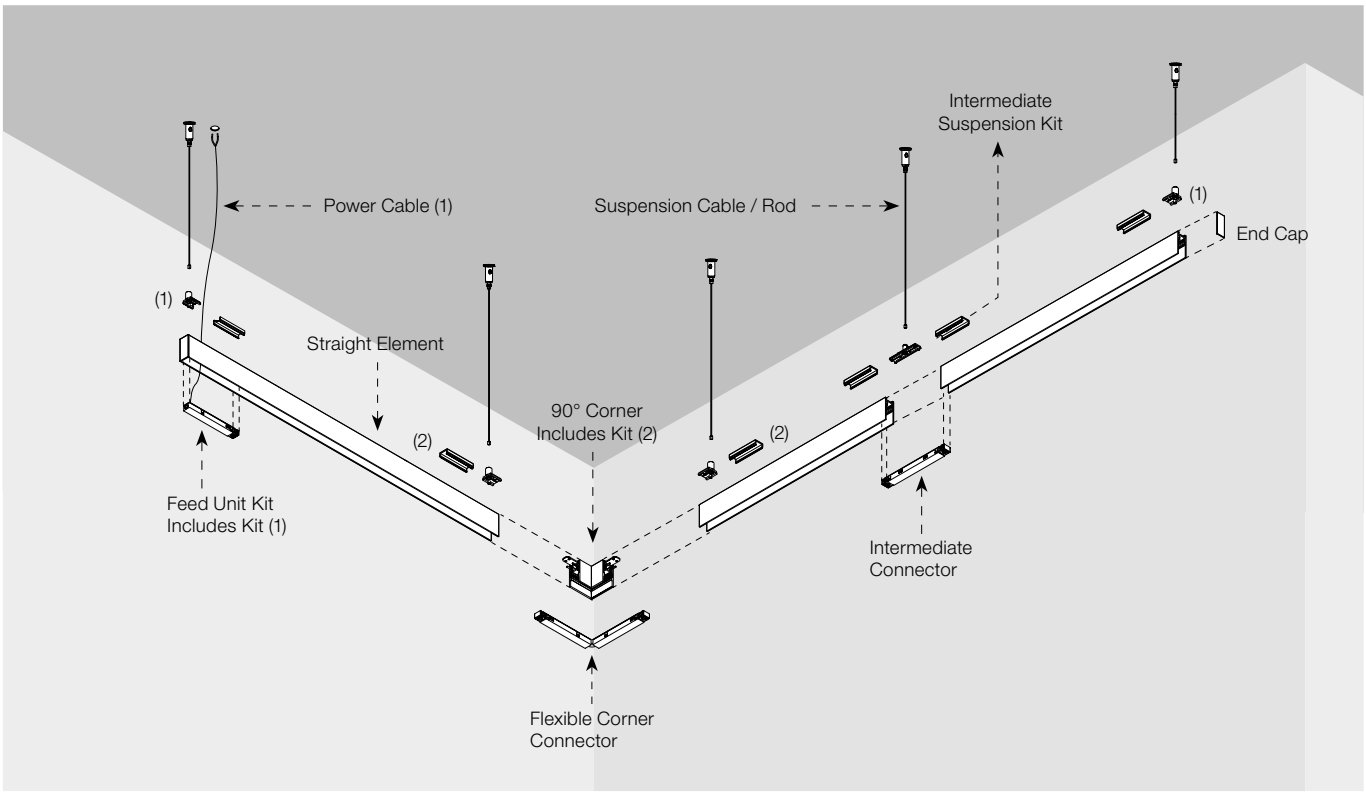
Scatola di alimentazione a superficie con apparecchio incluso 320W/48Vdc. Cavo trasparente a 4 poli e di 4m compreso. Non valido per installazioni con aste di sospensione. Per controllare 1-10V usare solo segnali attivi.	Surface power supply with 320W / 48Vdc driver included. 4-meter, 4-pole transparent cable included. Not suitable for installations with suspension rods. For 1-10V control, use only active signals.		☐ 08.0600.40 ■ 08.0600.14
Cavo di alimentazione trasparente 4 poli, sezione 0,75 mm² e lunghezza 4m. Da usare con i driver remoti.	4-pole, 0.75 mm² section, 4-meter long, transparent power cable. To use with remote drivers.		06.0157.00
Kit Surface Bracket.	Kit Surface Bracket.	 	Suspension 08.0616.00

Suspension Down / Up & Down

Kit di sospensione intermedio per unione profili. Include la connessione elettrica della parte superiore. Connettore intermedio necessario da ordinare separatamente. Cavo in acciaio non incluso.	Intermediate suspension kit for joining profiles. It includes the electrical connection of the upper part. An intermediate connector is necessary. It must be ordered separately. Steel cable not included.		■ 08.0627.00
Tige di sospensione con rosone 1 m filetto m6. Incompatibile con cassetta di alimentazione a superficie.*/**	1 m suspension rod with ceiling rose. M6 thread. Not applicable with a Surface power box.*/**		☐ 60.3014.11 ■ 60.3014.14
Set prolunga tige sospensione 1 m filetto m6.*/**	1 m suspension rod extension set m6 thread.*/**		☐ 60.3097.11 ■ 60.3097.14
Cavo in acciaio di 4m per sospensione, consigliato se la struttura presenta uno o più angoli, dato che in queste strutture la guida non si inclina, anche se non si compensa il peso degli apparecchi. *	A 4-meter steel suspension cable is recommended if the structure includes one or more angles, since in these structures the track does not tilt even if the weight of the luminaries is not balanced.*		08.8634.00
Rosone di alimentazione di superficie. Apparecchio, cavi di alimentazione e sospensione non forniti, da ordinare separatamente. Non valido per installazioni con aste di sospensione.	Surface rose. Equipment, power cable and suspension cable not included. They must be ordered separately. Not suitable for installations with suspension rods.		☐ 08.8883.40A ■ 08.8883.14A
Rosone di alimentazione incassato. Apparecchio, cavi di alimentazione e sospensione non forniti, da ordinare separatamente. Non valido per installazioni con aste di sospensione.	Recessed power supply rose. Equipment, power cable and suspension cable not included. They must be ordered separately. Not suitable for installations with suspension rods.		☐ 08.8889.40 ■ 08.8889.14

* Aste rigide per evitare l'inclinazione del profilo (strutture rettilinee senza angoli) o per installazioni in cui è necessario un sistema di fissaggio più rigido.
* Rigid rod to avoid the profile from tilting (rectilinear structures without corners) or to be installed in places where a more rigid fixing system is required.

SUSPENSION UP&DOWN INSTALLATION

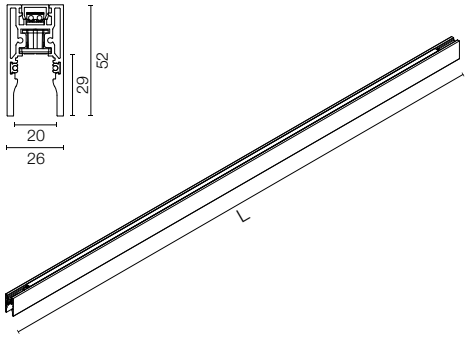


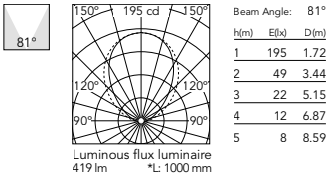
Profili

Profilo elettromeccanico per installazioni sospese.
Gli elementi lineari in versione Up&Down includono illuminazione LED indiretta nella parte superiore del profilo.
Disponibile versone compatibile con apparecchi “On Board Dimmer” e Casambi. Versione compatibile con apparecchi controllabili tramite sistema DALI e 1-10V.
I profili non si possono tagliare. I tappi devono essere ordinati separatamente.
Accessori di sospensione (cavo in acciaio e bacchette) si devono ordinare separatamente.
Disponibili angoli da 90° sullo stesso piano (elemento simmetrico per angolo sinistro e destro).
Gli angoli non hanno illuminazione indiretta. L’illuminazione indiretta si controlla con circuito comune alla luce diretta o separatamente.
La versione Up&Down può essere controllata in modo indipendente mediante DALI.

Profiles

Electrical/mechanical profile for suspended installations.
The linear elements in the Up&Down version include indirect LED lighting in the upper part of the profile.
A version compatible with ‘On Board Dimmer’ and Casambi light fixtures is available. Version compatible with controllable lights such as DALI and 1-10V systems.
The profiles cannot be cut. The end caps must be ordered separately.
Suspension accessories (steel cable and rods) should be ordered separately.
90° corners available in the same plan (symmetrical element for left and right corners).
The corners do not have indirect lighting. Indirect lighting can be controlled either through the same circuit than direct lighting or independently.
The Up&Down version can be controlled independently via DALI.





Beam Angle:	81°
h(m)	E(lx)	D(m)
1	195	1.72
2	49	3.44
3	22	5.15
4	12	6.87
5	8	8.59

L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Top LED 6,5W/m Up - 630 lm/m Up - 3000K/CRI 90

On board dimmer / Casambi	DALI / 1-10V / Casambi
L: 1000 mm	L: 1000 mm
06.5070.40	06.5020.40
06.5070.05	06.5020.05
06.5070.14	06.5020.14
L: 1500 mm	L: 1500 mm
06.5071.40	06.5021.40
06.5071.05	06.5021.05
06.5071.14	06.5021.14
L: 2000 mm	L: 2000 mm
06.5072.40	06.5022.40
06.5072.05	06.5022.05
06.5072.14	06.5022.14
L: 2500 mm	L: 2500 mm
06.5073.40	06.5023.40
06.5073.05	06.5023.05
06.5073.14	06.5023.14
L: 3000 mm	L: 3000 mm
06.5074.40	06.5024.40
06.5074.14	06.5024.14

Accessori e Driver / Accessories & Drivers

Informazioni comuni con la versione a sospensione Down. Si veda la pagina anteriore.
Shared references with Down suspension version. Please see previous page.

Surface Rose

Recessed Power Supply Rose

Suspension Cable

Suspension Rod

Suspension Rod Extension

Intermediate Suspension Kit

Informazioni comuni con la versione di superficie. Si veda la pagina.
References shared with surface version. Please see previous page.

Intermediate Connector

Flexible Corner Connector

Remote Drivers

Accessori / Accessories

Angolo meccanico 90°.
Due connessioni finali di sospensione incluse. Cavo in acciaio non incluso. Senza illuminazione nella parte superiore. Connessioni della parte superiore inclusi.

90° mechanical angle.
Two end suspension connections included. Steel cable not included. No lighting on the upper part. Upper part connections included.

06.5025.40
06.5025.05
06.5025.14

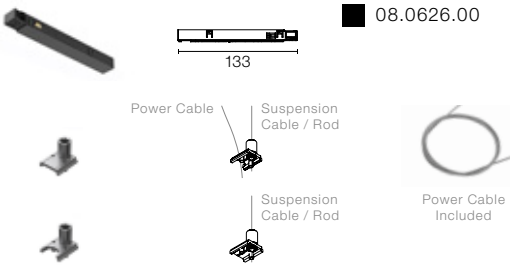
Terminale di chiusura. Si devono ordinare separatamente. Kit da 2 unità.

End caps. To be ordered separately.
2 unit kit.

06.5026.40
06.5026.05A
06.5026.14

Kit d'alimentazione. Include due accessori di sospensione per gli estremi del profilo e cavo elettrico di 6 poli e 4 metri. Cavo in acciaio non incluso. Gli accessori centrali di sospensione sono compresi con il profilo.

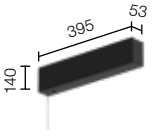
Feed Unit Kit. Includes two suspension accessories for the profile ends and a 6-pole and 4-meter long electrical cable. Steel cable not included. Central suspension accessories are included in the profile.



08.0626.00

Scatola di alimentazione in superficie con apparecchio incluso 320W / 48Vdc. Cavi elettrici e in acciaio non inclusi. Non valido per installazione con aste di sospensione. DALI / 1-10V / 0-10V / No dim.

Surface power supply with driver included 320W / 48Vdc. Steel and electric cables not included. Not valid for installation with suspension rods. DALI / 1-10V / 0-10V / No dim.

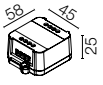


1-10V
08.0631.40A
08.0631.14A
Dali Version
08.0632.40A
08.0632.14A

Remote Dimmers Accessories

Unità di controllo dimmer DALI per la regolazione di moduli LED, per drivers da 12-24-48V. Alimentatore non incluso. Per controllo di illuminazione indiretta (UP).

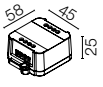
Dimmable Dali control unit for 12-24-48V LED modules. Power supply not included. For controlling indirect lighting (UP).



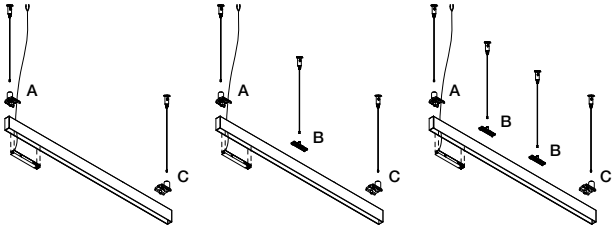
Dali · Push
Max. 10A
60.9678A

Uplight dimmer 1-10V Push 48V PWM per controllo di illuminazione indiretta (UP).

1-10V Push 48V PWM Uplight dimmer for controlling indirect lighting (UP).



60.9395



Profiles 1000 / 1500 Profiles 2000 / 2500 Profiles 3000

Profile (mm)	Fixation points	Kits to order
1000 / 1500	2	1D
2000 / 2500	3	1D
3000	4	1D

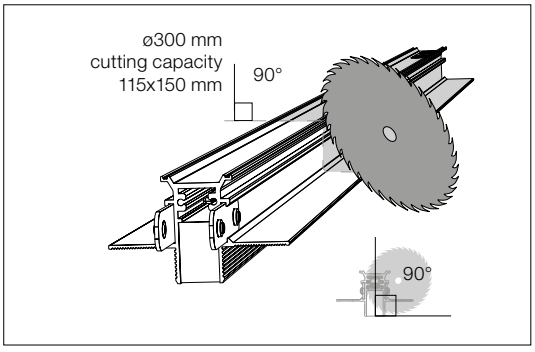
D Feed Unit Kit (A+C)
B Intermediate Suspension Kit. Included in Up & Down profiles
(*) Suspension Cable/Rod must be ordered separately

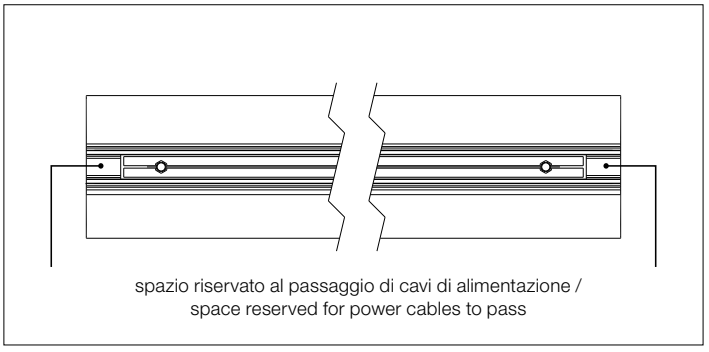
• Posso alimentare una struttura direttamente da un angolo?
Sì, bisogna usare uno o due connettori di alimentazione per i profili lineari vicino all'angolo, in base alla necessità di alimentare solo uno o entrambi i profili collegati.

• Posso tagliare un profilo?
I profili possono essere tagliati alla misura richiesta, meno nelle versioni Up&Down. Tagliare sempre rispettando lo spazio riservato al passaggio del cavo di alimentazione. La continuità elettrica si ottiene con il connettore intermedio. In caso di necessità di una nuova alimentazione dopo il taglio, si deve trapanare attraverso il passaggio del cavo di alimentazione, nella zona senza pista di grafite riservata a tal fine e utilizzare un connettore di alimentazione; non si deve mai trapanare attraverso le piste di grafite.

• Can I feed a structure directly from a corner?
Yes. One or two power connectors must be used for linear profiles along with the corner, depending on whether you want to power just one of the profiles connected to the corner or both profiles.

• Can I cut a profile?
Yes, profiles can be cut to the desired size, except for the Up & Down versions. Always cut respecting the space reserved for inserting the power cable. The electrical continuity is done with the intermediate connector. If you need a new power cable after cutting, you must drill the power cable's pass-through hole in the area free of graphite tracks reserved for that purpose and use a feed connector, you should never drill through the graphite tracks.





• Qual è la distanza massima permessa tra la fonte di alimentazione e il profilo?
Con gli alimentatori raccomandati, la distanza massima ammessa è:
. Cavo da Ø 1,5 mm: 3 m
. Cavo da Ø 2,5 mm: 5 m

• Qual è la lunghezza massima alimentabile con una fonte di alimentazione in una struttura?
La lunghezza massima di un profilo alimentato con fonte di alimentazione è di 20 metri, o la distanza risultante da 7 interconnessioni, tagli compresi.

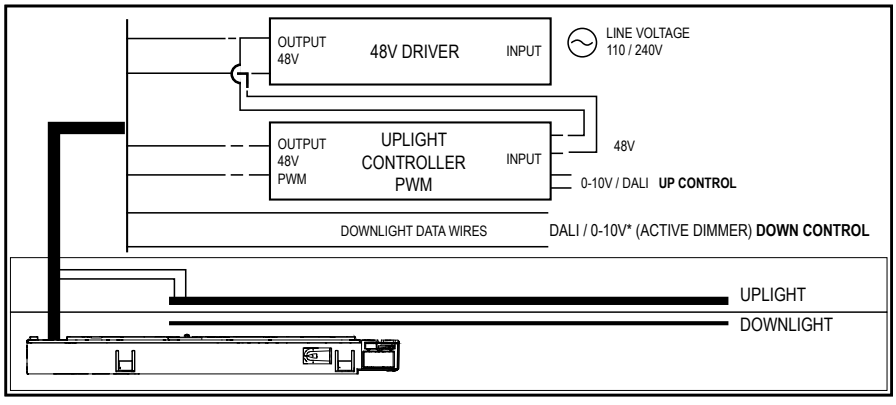
• Posso utilizzare una fonte di alimentazione diversa - meno potente?
Tutte le informazioni pubblicate sul nostro sito web, sul catalogo e sulle istruzioni di installazione si basano sui test effettuati con gli alimentatori raccomandati per i nostri prodotti. Deve essere un alimentatore da 48V con una potenza massima di 320W.

• What is the maximum distance allowed between the driver and the profile?
With the recommended power sources, the maximum distance permitted is:
. Ø1.5 mm cable: 3 m
. Ø2.5 mm cable: 5 m

• What is the maximum length that can be fed with one power supply?
The maximum length of a profile that can be fed with a power supply is 20 meters or the resulting distance after 7 interconnections including cuts.

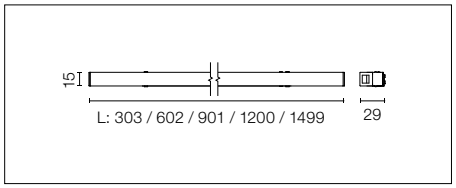
• Can I use a different, less powerful power supply?
All the information published on our website, catalogue and installation instructions meet the tests executed with the power sources recommended for our products. It must be a 48V power source with a maximum power of 320W.

Schema di Connessione Up&Down / Up&Down Connection Scheme



Light Stripe

Top LED 20W/m - 1859 lm/m - 2700K/CRI 90 / 20W/m - 1967 lm/m - 3000K/CRI 90

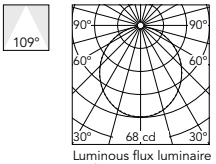


Modulo di illuminazione LED a luce diffusa da installare nel sistema The Tracking Magnet. Tappi terminali opal non compresi, da ordinare separatamente (08.0125.00 - include due esemplari).
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Diffused LED light module to be installed in The Tracking Magnet System. Opal end covers not included. They must be ordered separately (08.0125.00 - two units included).
For wireless lighting control, choose integrated Casambi versions.

IP 20 — LED INCL

2700K
L: 300 mm - 6W - 558lm
On board dimmer
- 03.8000.14
*Dali 2
- 03.8000.14.DA
*1-10V
- 03.8000.14.1V
**Casambi
- 03.8000.14.CB

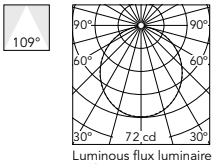


Luminous flux luminaire
191 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	68	2.80
2	17	5.59
3	8	8.39
4	4	11.18
5	3	13.98

3000K
L: 300 mm - 6W - 590lm
On board dimmer
- 03.8005.14
*Dali 2
- 03.8005.14.DA
*1-10V
- 03.8005.14.1V
**Casambi
- 03.8005.14.CB

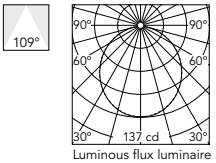


Luminous flux luminaire
202 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	72	2.80
2	18	5.59
3	8	8.39
4	5	11.18
5	3	13.98

2700K
L: 600 mm - 12W - 1115lm
On board dimmer
- 03.8001.14
*Dali 2
- 03.8001.14.DA
*1-10V
- 03.8001.14.1V
**Casambi
- 03.8001.14.CB

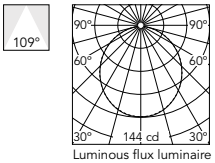


Luminous flux luminaire
383 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	137	2.80
2	34	5.59
3	15	8.39
4	9	11.18
5	5	13.98

3000K
L: 600 mm - 12W - 1180lm
On board dimmer
- 03.8006.14
*Dali 2
- 03.8006.14.DA
*1-10V
- 03.8006.14.1V
**Casambi
- 03.8006.14.CB

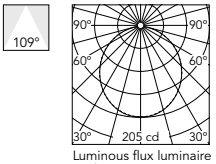


Luminous flux luminaire
405 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	144	2.80
2	36	5.59
3	16	8.39
4	9	11.18
5	6	13.98

2700K
L: 900 mm - 18W - 1673lm
On board dimmer
- 03.8002.14
*Dali 2
- 03.8002.14.DA
*1-10V
- 03.8002.14.1V
**Casambi
- 03.8002.14.CB

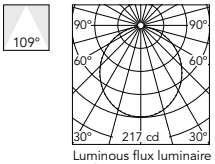


Luminous flux luminaire
574 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	205	2.80
2	51	5.59
3	23	8.39
4	13	11.18
5	8	13.98

3000K
L: 900 mm - 18W - 1770lm
On board dimmer
- 03.8007.14
*Dali 2
- 03.8007.14.DA
*1-10V
- 03.8007.14.1V
**Casambi
- 03.8007.14.CB

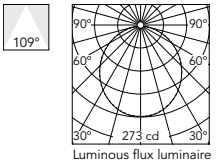


Luminous flux luminaire
607 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	217	2.80
2	54	5.59
3	24	8.39
4	14	11.18
5	9	13.98

2700K
L: 1200 mm - 24W - 2230lm
On board dimmer
- 03.8003.14
*Dali 2
- 03.8003.14.DA
*1-10V
- 03.8003.14.1V
**Casambi
- 03.8003.14.CB

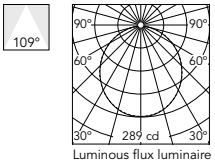


Luminous flux luminaire
766 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	273	2.80
2	68	5.59
3	30	8.39
4	17	11.18
5	11	13.98

3000K
L: 1200 mm - 24W - 2360lm
On board dimmer
- 03.8008.14
*Dali 2
- 03.8008.14.DA
*1-10V
- 03.8008.14.1V
**Casambi
- 03.8008.14.CB

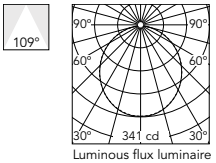


Luminous flux luminaire
809 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	289	2.80
2	72	5.59
3	32	8.39
4	18	11.18
5	12	13.98

2700K
L: 1500 mm - 30W - 2788lm
On board dimmer
- 03.8004.14
*Dali 2
- 03.8004.14.DA
*1-10V
- 03.8004.14.1V
**Casambi
- 03.8004.14.CB

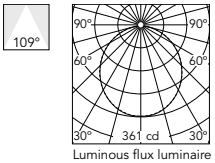


Luminous flux luminaire
957 lm

Beam Angle: 109°

h(m)	E(lx)	D(m)
1	341	2.80
2	85	5.59
3	38	8.39
4	21	11.18
5	14	13.98

3000K
L: 1500 mm - 30W - 2950lm
On board dimmer
- 03.8009.14
*Dali 2
- 03.8009.14.DA
*1-10V
- 03.8009.14.1V
**Casambi
- 03.8009.14.CB



Luminous flux luminaire
1012 lm

Beam Angle: 109°

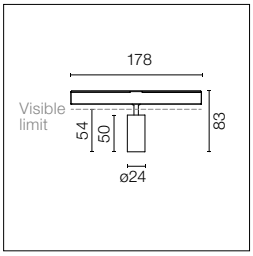
h(m)	E(lx)	D(m)
1	361	2.80
2	90	5.59
3	40	8.39
4	23	11.18
5	14	13.98

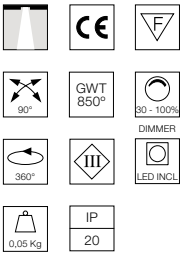
* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 50

Power LED 3,5W - 286 lm - 2700K/CRI 90 / 3,5W - 307 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento), tranne per la finitura cromata.

Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

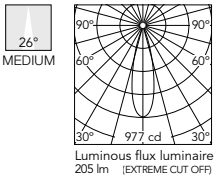
Accessories included (honeycomb and screening crosspiece) except for the chrome finish.

2700K
On board dimmer
- 03.8032.40A
- 03.8032.05B
- 03.8032.14A

*Dali 2
- 03.8032.40ADA
- 03.8032.05BDA
- 03.8032.14ADA

*1-10V
- 03.8032.40A1V
- 03.8032.05B1V
- 03.8032.14A1V

**Casambi
- 03.8032.40ACB
- 03.8032.05BCB
- 03.8032.14ACB



Luminous flux luminaire
205 lm (EXTREME CUT OFF)

Beam Angle: 26°

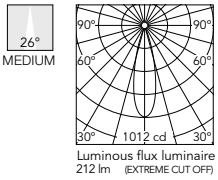
h(m)	E(lx)	D(m)
1	977	0.47
2	244	0.94
3	109	1.41
4	61	1.88
5	39	2.35

3000K
On board dimmer
- 03.8033.40A
- 03.8033.05B
- 03.8033.14A

*Dali 2
- 03.8033.40ADA
- 03.8033.05BDA
- 03.8033.14ADA

*1-10V
- 03.8033.40A1V
- 03.8033.05B1V
- 03.8033.14A1V

**Casambi
- 03.8033.40ACB
- 03.8033.05BCB
- 03.8033.14ACB



Luminous flux luminaire
212 lm (EXTREME CUT OFF)

Beam Angle: 26°

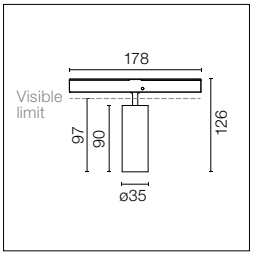
h(m)	E(lx)	D(m)
1	1012	0.47
2	253	0.94
3	112	1.41
4	63	1.88
5	40	2.35

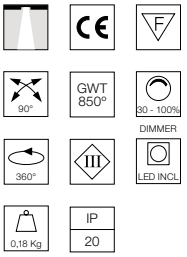
* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 90

Power LED 8,5W - 610 lm - 2700K/CRI 90 / 8,5W - 656 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento), tranne per la finitura cromata.

Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

Accessories included (honeycomb and screening crosspiece) except for the chrome finish.

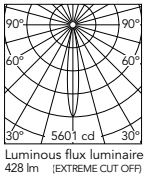
2700K
On board dimmer
- 03.8042.40A
- 03.8042.05B
- 03.8042.14A

*Dali 2
- 03.8042.40ADA
- 03.8042.05BDA
- 03.8042.14ADA

*1-10V
- 03.8042.40A1V
- 03.8042.05B1V
- 03.8042.14A1V

**Casambi
- 03.8042.40ACB
- 03.8042.05BCB
- 03.8042.14ACB

14°
SPOT



Luminous flux luminaire
428 lm [EXTREME CUT OFF]

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5601	0.25
2	1400	0.49
3	622	0.74
4	350	0.98
5	224	1.23

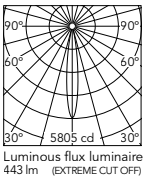
3000K
On board dimmer
- 03.8043.40A
- 03.8043.05B
- 03.8043.14A

*Dali 2
- 03.8043.40ADA
- 03.8043.05BDA
- 03.8043.14ADA

*1-10V
- 03.8043.40A1V
- 03.8043.05B1V
- 03.8043.14A1V

**Casambi
- 03.8043.40ACB
- 03.8043.05BCB
- 03.8043.14ACB

14°
SPOT



Luminous flux luminaire
443 lm [EXTREME CUT OFF]

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5805	0.25
2	1451	0.49
3	645	0.74
4	363	0.98
5	232	1.23

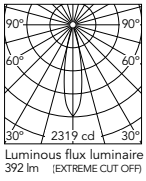
2700K
On board dimmer
- 03.8044.40A
- 03.8044.05B
- 03.8044.14A

*Dali 2
- 03.8044.40ADA
- 03.8044.05BDA
- 03.8044.14ADA

*1-10V
- 03.8044.40A1V
- 03.8044.05B1V
- 03.8044.14A1V

**Casambi
- 03.8044.40ACB
- 03.8044.05BCB
- 03.8044.14ACB

22°
MEDIUM



Luminous flux luminaire
392 lm [EXTREME CUT OFF]

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2319	0.38
2	580	0.77
3	258	1.15
4	145	1.54
5	93	1.92

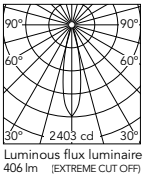
3000K
On board dimmer
- 03.8045.40A
- 03.8045.05B
- 03.8045.14A

*Dali 2
- 03.8045.40ADA
- 03.8045.05BDA
- 03.8045.14ADA

*1-10V
- 03.8045.40A1V
- 03.8045.05B1V
- 03.8045.14A1V

**Casambi
- 03.8045.40ACB
- 03.8045.05BCB
- 03.8045.14ACB

22°
MEDIUM



Luminous flux luminaire
406 lm [EXTREME CUT OFF]

Beam Angle: 22°

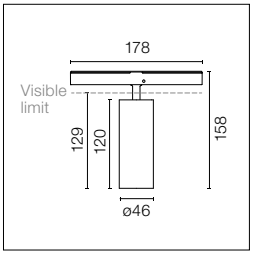
h(m)	E(lx)	D(m)
1	2403	0.38
2	601	0.77
3	267	1.15
4	150	1.54
5	96	1.92

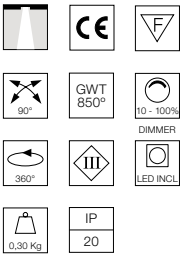
* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 120

Power LED 12W - 724 lm - 2700K/CRI 90 / 12W - 779 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

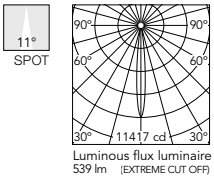
Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

2700K
On board dimmer
- 03.8052.40A
- 03.8052.05B
- 03.8052.14A

*Dali 2
- 03.8052.40ADA
- 03.8052.05BDA
- 03.8052.14ADA

*1-10V
- 03.8052.40A1V
- 03.8052.05B1V
- 03.8052.14A1V

**Casambi
- 03.8052.40ACB
- 03.8052.05BCB
- 03.8052.14ACB



Luminous flux luminaire
539 lm (EXTREME CUT OFF)

Beam Angle: 11°

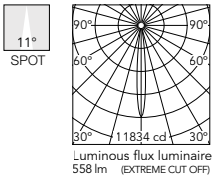
h(m)	E(lx)	D(m)
1	11417	0.19
2	2854	0.37
3	1269	0.56
4	714	0.75
5	457	0.93

3000K
On board dimmer
- 03.8053.40A
- 03.8053.05B
- 03.8053.14A

*Dali 2
- 03.8053.40ADA
- 03.8053.05BDA
- 03.8053.14ADA

*1-10V
- 03.8053.40A1V
- 03.8053.05B1V
- 03.8053.14A1V

**Casambi
- 03.8053.40ACB
- 03.8053.05BCB
- 03.8053.14ACB



Luminous flux luminaire
558 lm (EXTREME CUT OFF)

Beam Angle: 11°

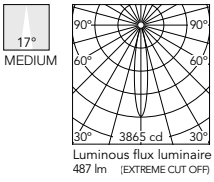
h(m)	E(lx)	D(m)
1	11834	0.19
2	2958	0.37
3	1315	0.56
4	740	0.75
5	473	0.93

2700K
On board dimmer
- 03.8054.40A
- 03.8054.05B
- 03.8054.14A

*Dali 2
- 03.8054.40ADA
- 03.8054.05BDA
- 03.8054.14ADA

*1-10V
- 03.8054.40A1V
- 03.8054.05B1V
- 03.8054.14A1V

**Casambi
- 03.8054.40ACB
- 03.8054.05BCB
- 03.8054.14ACB



Luminous flux luminaire
487 lm (EXTREME CUT OFF)

Beam Angle: 17°

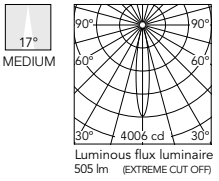
h(m)	E(lx)	D(m)
1	3865	0.29
2	966	0.59
3	429	0.88
4	242	1.18
5	155	1.47

3000K
On board dimmer
- 03.8055.40A
- 03.8055.05B
- 03.8055.14A

*Dali 2
- 03.8055.40ADA
- 03.8055.05BDA
- 03.8055.14ADA

*1-10V
- 03.8055.40A1V
- 03.8055.05B1V
- 03.8055.14A1V

**Casambi
- 03.8055.40ACB
- 03.8055.05BCB
- 03.8055.14ACB



Luminous flux luminaire
505 lm (EXTREME CUT OFF)

Beam Angle: 17°

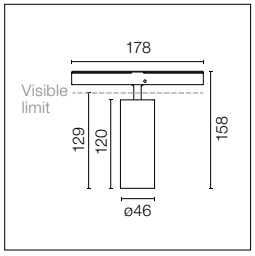
h(m)	E(lx)	D(m)
1	4006	0.29
2	1001	0.59
3	445	0.88
4	250	1.18
5	160	1.47

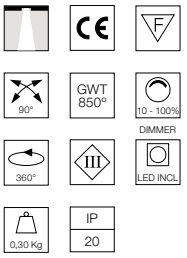
* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 120

LED Array 12,5W - 1075 lm - 2700K/CRI 90 / 12,5W - 1138 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento), tranne per la finitura cromata.

Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

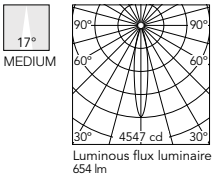
Accessories included (honeycomb and screening crosspiece) except for the chrome finish.

2700K
On board dimmer
- 03.8154.40
- 03.8154.05A
- 03.8154.14

*Dali 2
- 03.8154.40.DA
- 03.8154.05ADA
- 03.8154.14.DA

*1-10V
- 03.8154.40.1V
- 03.8154.05A1V
- 03.8154.14.1V

**Casambi
- 03.8154.40.CB
- 03.8154.05ACB
- 03.8154.14.CB



Luminous flux luminaire
654 lm

Beam Angle: 17°

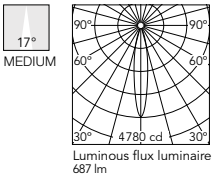
h(m)	E(lx)	D(m)
1	4547	0.31
2	1137	0.61
3	505	0.92
4	284	1.23
5	182	1.53

3000K
On board dimmer
- 03.8155.40
- 03.8155.05A
- 03.8155.14

*Dali 2
- 03.8155.40.DA
- 03.8155.05ADA
- 03.8155.14.DA

*1-10V
- 03.8155.40.1V
- 03.8155.05A1V
- 03.8155.14.1V

**Casambi
- 03.8155.40.CB
- 03.8155.05ACB
- 03.8155.14.CB



Luminous flux luminaire
687 lm

Beam Angle: 17°

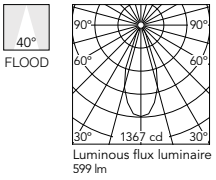
h(m)	E(lx)	D(m)
1	4780	0.31
2	1195	0.61
3	531	0.92
4	299	1.23
5	191	1.53

2700K
On board dimmer
- 03.8156.40
- 03.8156.05A
- 03.8156.14

*Dali 2
- 03.8156.40.DA
- 03.8156.05ADA
- 03.8156.14.DA

*1-10V
- 03.8156.40.1V
- 03.8156.05A1V
- 03.8156.14.1V

**Casambi
- 03.8156.40.CB
- 03.8156.05ACB
- 03.8156.14.CB



Luminous flux luminaire
599 lm

Beam Angle: 40°

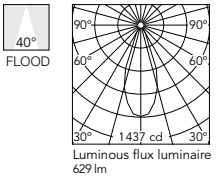
h(m)	E(lx)	D(m)
1	1367	0.73
2	342	1.45
3	152	2.18
4	85	2.91
5	55	3.64

3000K
On board dimmer
- 03.8157.40
- 03.8157.05A
- 03.8157.14

*Dali 2
- 03.8157.40.DA
- 03.8157.05ADA
- 03.8157.14.DA

*1-10V
- 03.8157.40.1V
- 03.8157.05A1V
- 03.8157.14.1V

**Casambi
- 03.8157.40.CB
- 03.8157.05ACB
- 03.8157.14.CB



Luminous flux luminaire
629 lm

Beam Angle: 40°

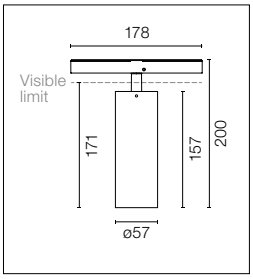
h(m)	E(lx)	D(m)
1	1437	0.73
2	359	1.45
3	160	2.18
4	90	2.91
5	57	3.64

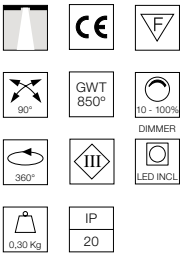
* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Spot 150

LED Array 22,5W - 2411 lm - 2700K/CRI 90 / 22,5W - 2569 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

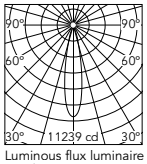
2700K
On board dimmer
- 03.8072.40A
- 03.8072.05B
- 03.8072.14A

*Dali 2
- 03.8072.40ADA
- 03.8072.05BDA
- 03.8072.14ADA

*1-10V
- 03.8072.40A1V
- 03.8072.05B1V
- 03.8072.14A1V

**Casambi
- 03.8072.40ACB
- 03.8072.05BCB
- 03.8072.14ACB

21° SPOT



Luminous flux luminaire
1818 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11239	0.37
2	2810	0.74
3	1249	1.11
4	702	1.48
5	450	1.85

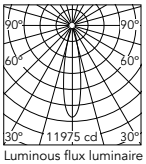
3000K
On board dimmer
- 03.8073.40A
- 03.8073.05B
- 03.8073.14A

*Dali 2
- 03.8073.40ADA
- 03.8073.05BDA
- 03.8073.14ADA

*1-10V
- 03.8073.40A1V
- 03.8073.05B1V
- 03.8073.14A1V

**Casambi
- 03.8073.40ACB
- 03.8073.05BCB
- 03.8073.14ACB

21° SPOT



Luminous flux luminaire
1937 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11975	0.37
2	2994	0.74
3	1331	1.11
4	748	1.48
5	479	1.85

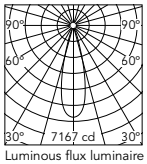
2700K
On board dimmer
- 03.8074.40A
- 03.8074.05B
- 03.8074.14A

*Dali 2
- 03.8074.40ADA
- 03.8074.05BDA
- 03.8074.14ADA

*1-10V
- 03.8074.40A1V
- 03.8074.05B1V
- 03.8074.14A1V

**Casambi
- 03.8074.40ACB
- 03.8074.05BCB
- 03.8074.14ACB

27° MEDIUM



Luminous flux luminaire
1564 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7167	0.49
2	1792	0.98
3	796	1.47
4	448	1.96
5	287	2.44

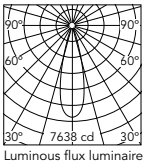
3000K
On board dimmer
- 03.8075.40A
- 03.8075.05B
- 03.8075.14A

*Dali 2
- 03.8075.40ADA
- 03.8075.05BDA
- 03.8075.14ADA

*1-10V
- 03.8075.40A1V
- 03.8075.05B1V
- 03.8075.14A1V

**Casambi
- 03.8075.40ACB
- 03.8075.05BCB
- 03.8075.14ACB

27° MEDIUM



Luminous flux luminaire
1667 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7638	0.49
2	1910	0.98
3	849	1.47
4	477	1.96
5	306	2.44

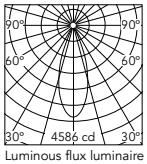
2700K
On board dimmer
- 03.8076.40A
- 03.8076.05B
- 03.8076.14A

*Dali 2
- 03.8076.40ADA
- 03.8076.05BDA
- 03.8076.14ADA

*1-10V
- 03.8076.40A1V
- 03.8076.05B1V
- 03.8076.14A1V

**Casambi
- 03.8076.40ACB
- 03.8076.05BCB
- 03.8076.14ACB

36° FLOOD



Luminous flux luminaire
1569 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4586	0.64
2	1146	1.28
3	510	1.92
4	287	2.56
5	183	3.20

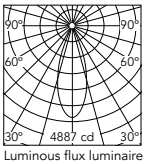
3000K
On board dimmer
- 03.8077.40A
- 03.8077.05B
- 03.8077.14A

*Dali 2
- 03.8077.40ADA
- 03.8077.05BDA
- 03.8077.14ADA

*1-10V
- 03.8077.40A1V
- 03.8077.05B1V
- 03.8077.14A1V

**Casambi
- 03.8077.40ACB
- 03.8077.05BCB
- 03.8077.14ACB

36° FLOOD



Luminous flux luminaire
1672 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4887	0.64
2	1222	1.28
3	543	1.92
4	305	2.56
5	195	3.20

* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Accessori / Accessories

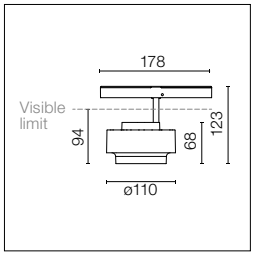
Spot 150***

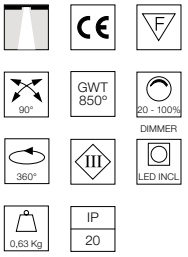
Filtro a croce antiabbagliamento.	Screening crosspiece.		08.8429.00
Lente ellittica.	Elliptical lens.		08.8431.00
Lente flood.	Flood lens.		08.8432.00
Honeycomb.	Honeycomb.		08.8428.00
Cono di schermatura.	Snoot shielding cone.		08.0526.00 08.0526.40 08.0526.BW

*** Tranne per la finitura cromata

Anthony Spot Track By Antonio Citterio

LED Array 16,5W - 1620 lm - 2700K/CRI 90 / 16,5W - 1730 lm - 3000K/CRI 90





Modulo di illuminazione LED d'accento da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Vedi accessori disponibili.

Accent lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

See available accessories.

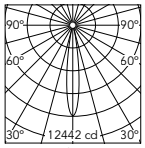
2700K
On board dimmer
- 03.8025.40
- 03.8025.05A
- 03.8025.14

*Dali 2
- 03.8025.40.DA
- 03.8025.05ADA
- 03.8025.14.DA

*1-10V
- 03.8025.40.1V
- 03.8025.05A1V
- 03.8025.14.1V

**Casambi
- 03.8025.40.CB
- 03.8025.05ACB
- 03.8025.14.CB

15° SPOT



Luminous flux luminaire
1241 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	12442	0.27
2	3110	0.54
3	1382	0.81
4	778	1.07
5	498	1.34

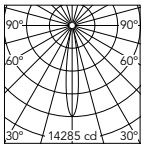
3000K
On board dimmer
- 03.8027.40
- 03.8027.05A
- 03.8027.14

*Dali 2
- 03.8027.40.DA
- 03.8027.05ADA
- 03.8027.14.DA

*1-10V
- 03.8027.40.1V
- 03.8027.05A1V
- 03.8027.14.1V

**Casambi
- 03.8027.40.CB
- 03.8027.05ACB
- 03.8027.14.CB

15° SPOT



Luminous flux luminaire
1425 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14285	0.27
2	3571	0.54
3	1587	0.81
4	893	1.07
5	571	1.34

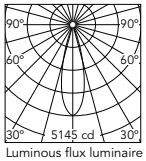
2700K
On board dimmer
- 03.8026.40
- 03.8026.05A
- 03.8026.14

*Dali 2
- 03.8026.40.DA
- 03.8026.05ADA
- 03.8026.14.DA

*1-10V
- 03.8026.40.1V
- 03.8026.05A1V
- 03.8026.14.1V

**Casambi
- 03.8026.40.CB
- 03.8026.05ACB
- 03.8026.14.CB

28° MEDIUM



Luminous flux luminaire
1242 lm

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	5145	0.49
2	1286	0.98
3	572	1.47
4	322	1.97
5	206	2.46

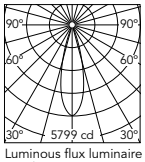
3000K
On board dimmer
- 03.8028.40
- 03.8028.05A
- 03.8028.14

*Dali 2
- 03.8028.40.DA
- 03.8028.05ADA
- 03.8028.14.DA

*1-10V
- 03.8028.40.1V
- 03.8028.05A1V
- 03.8028.14.1V

**Casambi
- 03.8028.40.CB
- 03.8028.05ACB
- 03.8028.14.CB

28° MEDIUM



Luminous flux luminaire
1399 lm

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	5799	0.49
2	1450	0.98
3	644	1.47
4	362	1.97
5	232	2.46

* Compatibile solo con profili in versione DALI-1-10V / Only compatible with DALI, 1-10V profile version .

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

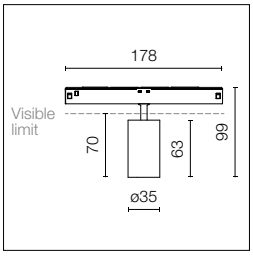
Accessori / Accessories

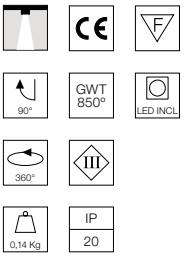
Anthony Spot

Lente ellittica.	Elliptical lens.		08.8418.68A
Honeycomb.	Honeycomb.		08.8419.14A
Lente flood. Per ottenere l'ottica flood (35°) richiedere Anthony Spot Medium + lente flood.	Flood lens. To obtain flood optics (35º) order Anthony Spot Medium + flood lens.		08.0050.00

Light Shadow Spot 30

Power LED 4,5W - 298 lm - 2700K/CRI 90 / 4,5W - 318 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema The Tracking Magnet
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in The Tracking Magnet system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

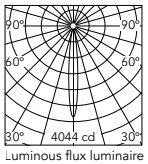
Optic Spot - 2700K

On board dimmer
- 05.9000.40A
- 05.9000.14A
- 05.9000.ERA
- 05.9000.ESA

Dali 2
- 05.9000.40ADA
- 05.9000.14ADA
- 05.9000.ERADA
- 05.9000.ESADA

1-10V
- 05.9000.40A1V
- 05.9000.14A1V
- 05.9000.ERA1V
- 05.9000.ESA1V

Casambi
- 05.9000.40ACB
- 05.9000.14ACB
- 05.9000.ERACB
- 05.9000.ESACB



Luminous flux luminaire 253 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4044	0.20
2	1011	0.40
3	449	0.60
4	253	0.80
5	162	1.00

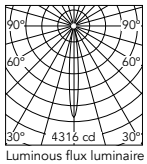
Optic Spot - 3000K

On board dimmer
- 05.9005.40A
- 05.9005.14A
- 05.9005.ERA
- 05.9005.ESA

Dali 2
- 05.9005.40ADA
- 05.9005.14ADA
- 05.9005.ERADA
- 05.9005.ESADA

1-10V
- 05.9005.40A1V
- 05.9005.14A1V
- 05.9005.ERA1V
- 05.9005.ESA1V

Casambi
- 05.9005.40ACB
- 05.9005.14ACB
- 05.9005.ERACB
- 05.9005.ESACB



Luminous flux luminaire 270 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4316	0.20
2	1079	0.40
3	480	0.60
4	270	0.80
5	173	1.00

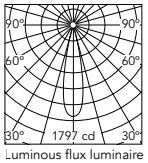
Optic Medium - 2700K

On board dimmer
- 05.9001.40A
- 05.9001.14A
- 05.9001.ERA
- 05.9001.ESA

Dali 2
- 05.9001.40ADA
- 05.9001.14ADA
- 05.9001.ERADA
- 05.9001.ESADA

1-10V
- 05.9001.40A1V
- 05.9001.14A1V
- 05.9001.ERA1V
- 05.9001.ESA1V

Casambi
- 05.9001.40ACB
- 05.9001.14ACB
- 05.9001.ERACB
- 05.9001.ESACB



Luminous flux luminaire 257 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1797	0.39
2	449	0.78
3	200	1.17
4	112	1.56
5	72	1.95

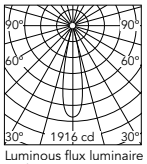
Optic Medium - 3000K

On board dimmer
- 05.9006.40A
- 05.9006.14A
- 05.9006.ERA
- 05.9006.ESA

Dali 2
- 05.9006.40ADA
- 05.9006.14ADA
- 05.9006.ERADA
- 05.9006.ESADA

1-10V
- 05.9006.40A1V
- 05.9006.14A1V
- 05.9006.ERA1V
- 05.9006.ESA1V

Casambi
- 05.9006.40ACB
- 05.9006.14ACB
- 05.9006.ERACB
- 05.9006.ESACB



Luminous flux luminaire 274 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1916	0.39
2	479	0.78
3	213	1.17
4	120	1.56
5	77	1.95

Optic Flood - 2700K

On board dimmer

- 05.9002.40A
- 05.9002.14A
- 05.9002.ERA
- 05.9002.ESA

Dali 2

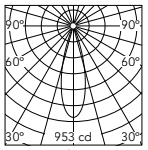
- 05.9002.40ADA
- 05.9002.14ADA
- 05.9002.ERADA
- 05.9002.ESADA

1-10V

- 05.9002.40A1V
- 05.9002.14A1V
- 05.9002.ERA1V
- 05.9002.ESA1V

Casambi

- 05.9002.40ACB
- 05.9002.14ACB
- 05.9002.ERACB
- 05.9002.ESACB



Luminous flux luminaire
246 lm

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	953	0.52
2	238	1.04
3	106	1.57
4	60	2.09
5	38	2.61

Optic Flood - 3000K

On board dimmer

- 05.9007.40A
- 05.9007.14A
- 05.9007.ERA
- 05.9007.ESA

Dali 2

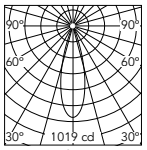
- 05.9007.40ADA
- 05.9007.14ADA
- 05.9007.ERADA
- 05.9007.ESADA

1-10V

- 05.9007.40A1V
- 05.9007.14A1V
- 05.9007.ERA1V
- 05.9007.ESA1V

Casambi

- 05.9007.40ACB
- 05.9007.14ACB
- 05.9007.ERACB
- 05.9007.ESACB



Luminous flux luminaire
263 lm

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	1019	0.52
2	255	1.04
3	113	1.57
4	64	2.09
5	41	2.61

Optic Wide Flood - 2700K

On board dimmer

- 05.9003.40A
- 05.9003.14A
- 05.9003.ERA
- 05.9003.ESA

Dali 2

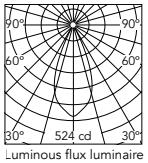
- 05.9003.40ADA
- 05.9003.14ADA
- 05.9003.ERADA
- 05.9003.ESADA

1-10V

- 05.9003.40A1V
- 05.9003.14A1V
- 05.9003.ERA1V
- 05.9003.ESA1V

Casambi

- 05.9003.40ACB
- 05.9003.14ACB
- 05.9003.ERACB
- 05.9003.ESACB



Luminous flux luminaire
246 lm

Beam Angle:		43°
h(m)	E(lx)	D(m)
1	524	0.80
2	131	1.59
3	58	2.39
4	33	3.19
5	21	3.99

Optic Wide Flood - 3000K

On board dimmer

- 05.9008.40A
- 05.9008.14A
- 05.9008.ERA
- 05.9008.ESA

Dali 2

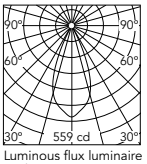
- 05.9008.40ADA
- 05.9008.14ADA
- 05.9008.ERADA
- 05.9008.ESADA

1-10V

- 05.9008.40A1V
- 05.9008.14A1V
- 05.9008.ERA1V
- 05.9008.ESA1V

Casambi

- 05.9008.40ACB
- 05.9008.14ACB
- 05.9008.ERACB
- 05.9008.ESACB

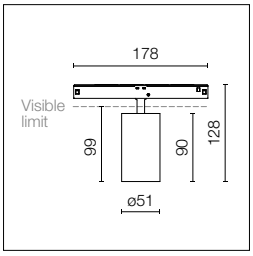


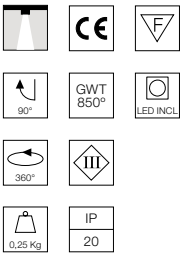
Luminous flux luminaire
262 lm

Beam Angle:		43°
h(m)	E(lx)	D(m)
1	559	0.80
2	140	1.59
3	62	2.39
4	35	3.19
5	22	3.99

Light Shadow Spot 45

LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90





Modulo d'illuminazione LED focale da installare nel sistema The Tracking Magnet
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in The Tracking Magnet system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

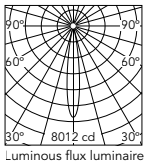
Optic Spot - 2700K

On board dimmer
- 05.9030.40
- 05.9030.14
- 05.9030.ER
- 05.9030.ES

Dali 2
- 05.9030.40.DA
- 05.9030.14.DA
- 05.9030.ER.DA
- 05.9030.ES.DA

1-10V
- 05.9030.40.1V
- 05.9030.14.1V
- 05.9030.ER.1V
- 05.9030.ES.1V

Casambi
- 05.9030.40.CB
- 05.9030.14.CB
- 05.9030.ER.CB
- 05.9030.ES.CB



Luminous flux luminaire 650 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8012	0.27
2	2003	0.54
3	890	0.80
4	501	1.07
5	320	1.34

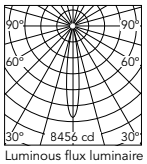
Optic Spot - 3000K

On board dimmer
- 05.9035.40
- 05.9035.14
- 05.9035.ER
- 05.9035.ES

Dali 2
- 05.9035.40.DA
- 05.9035.14.DA
- 05.9035.ER.DA
- 05.9035.ES.DA

1-10V
- 05.9035.40.1V
- 05.9035.14.1V
- 05.9035.ER.1V
- 05.9035.ES.1V

Casambi
- 05.9035.40.CB
- 05.9035.14.CB
- 05.9035.ER.CB
- 05.9035.ES.CB



Luminous flux luminaire 686 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

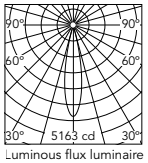
Optic Medium - 2700K

On board dimmer
- 05.9031.40
- 05.9031.14
- 05.9031.ER
- 05.9031.ES

Dali 2
- 05.9031.40.DA
- 05.9031.14.DA
- 05.9031.ER.DA
- 05.9031.ES.DA

1-10V
- 05.9031.40.1V
- 05.9031.14.1V
- 05.9031.ER.1V
- 05.9031.ES.1V

Casambi
- 05.9031.40.CB
- 05.9031.14.CB
- 05.9031.ER.CB
- 05.9031.ES.CB



Luminous flux luminaire 645 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5163	0.36
2	1291	0.73
3	574	1.09
4	323	1.46
5	207	1.82

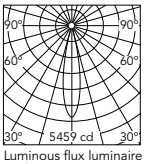
Optic Medium - 3000K

On board dimmer
- 05.9036.40
- 05.9036.14
- 05.9036.ER
- 05.9036.ES

Dali 2
- 05.9036.40.DA
- 05.9036.14.DA
- 05.9036.ER.DA
- 05.9036.ES.DA

1-10V
- 05.9036.40.1V
- 05.9036.14.1V
- 05.9036.ER.1V
- 05.9036.ES.1V

Casambi
- 05.9036.40.CB
- 05.9036.14.CB
- 05.9036.ER.CB
- 05.9036.ES.CB



Luminous flux luminaire 682 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

Optic Flood - 2700K

On board dimmer

- 05.9032.40
- 05.9032.14
- 05.9032.ER
- 05.9032.ES

Dali 2

- 05.9032.40.DA
- 05.9032.14.DA
- 05.9032.ER.DA
- 05.9032.ES.DA

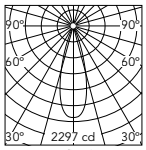
1-10V

- 05.9032.40.1V
- 05.9032.14.1V
- 05.9032.ER.1V
- 05.9032.ES.1V

Casambi

- 05.9032.40.CB
- 05.9032.14.CB
- 05.9032.ER.CB
- 05.9032.ES.CB

FLOOD



Luminous flux luminaire
646 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Optic Flood - 3000K

On board dimmer

- 05.9037.40
- 05.9037.14
- 05.9037.ER
- 05.9037.ES

Dali 2

- 05.9037.40.DA
- 05.9037.14.DA
- 05.9037.ER.DA
- 05.9037.ES.DA

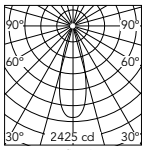
1-10V

- 05.9037.40.1V
- 05.9037.14.1V
- 05.9037.ER.1V
- 05.9037.ES.1V

Casambi

- 05.9037.40.CB
- 05.9037.14.CB
- 05.9037.ER.CB
- 05.9037.ES.CB

FLOOD



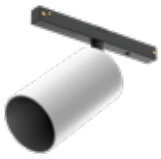
Luminous flux luminaire
682 lm

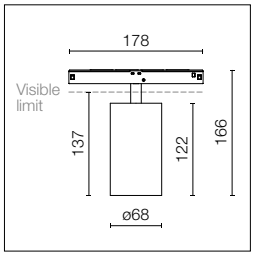
Beam Angle: 31°

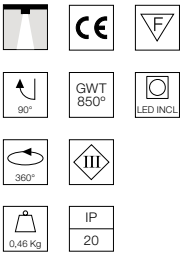
h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90







Modulo d'illuminazione LED focale da installare nel sistema The Tracking Magnet
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Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in The Tracking Magnet system.
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Accessories available, (honeycomb and CCT dichroic filters).

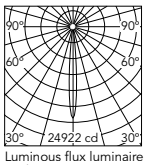
Optic Super Spot - 2700K

On board dimmer
- 05.9060.40
- 05.9060.14
- 05.9060.ER
- 05.9060.ES

Dali 2
- 05.9060.40.DA
- 05.9060.14.DA
- 05.9060.ER.DA
- 05.9060.ES.DA

1-10V
- 05.9060.40.1V
- 05.9060.14.1V
- 05.9060.ER.1V
- 05.9060.ES.1V

Casambi
- 05.9060.40.CB
- 05.9060.14.CB
- 05.9060.ER.CB
- 05.9060.ES.CB



Luminous flux luminaire
765 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	24922	0.16
2	6230	0.32
3	2769	0.48
4	1558	0.64
5	997	0.80

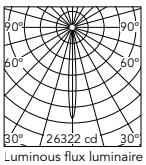
Optic Super Spot - 3000K

On board dimmer
- 05.9065.40
- 05.9065.14
- 05.9065.ER
- 05.9065.ES

Dali 2
- 05.9065.40.DA
- 05.9065.14.DA
- 05.9065.ER.DA
- 05.9065.ES.DA

1-10V
- 05.9065.40.1V
- 05.9065.14.1V
- 05.9065.ER.1V
- 05.9065.ES.1V

Casambi
- 05.9065.40.CB
- 05.9065.14.CB
- 05.9065.ER.CB
- 05.9065.ES.CB



Luminous flux luminaire
808 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	26322	0.16
2	6581	0.32
3	2925	0.48
4	1645	0.64
5	1053	0.80

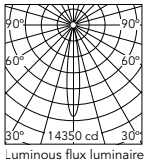
Optic Spot - 2700K

On board dimmer
- 05.9061.40
- 05.9061.14
- 05.9061.ER
- 05.9061.ES

Dali 2
- 05.9061.40.DA
- 05.9061.14.DA
- 05.9061.ER.DA
- 05.9061.ES.DA

1-10V
- 05.9061.40.1V
- 05.9061.14.1V
- 05.9061.ER.1V
- 05.9061.ES.1V

Casambi
- 05.9061.40.CB
- 05.9061.14.CB
- 05.9061.ER.CB
- 05.9061.ES.CB



Luminous flux luminaire
1251 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14350	0.27
2	3587	0.54
3	1594	0.81
4	897	1.09
5	574	1.36

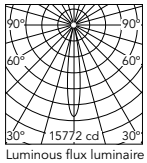
Optic Spot - 3000K

On board dimmer
- 05.9066.40
- 05.9066.14
- 05.9066.ER
- 05.9066.ES

Dali 2
- 05.9066.40.DA
- 05.9066.14.DA
- 05.9066.ER.DA
- 05.9066.ES.DA

1-10V
- 05.9066.40.1V
- 05.9066.14.1V
- 05.9066.ER.1V
- 05.9066.ES.1V

Casambi
- 05.9066.40.CB
- 05.9066.14.CB
- 05.9066.ER.CB
- 05.9066.ES.CB



Luminous flux luminaire
1375 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	15772	0.27
2	3943	0.54
3	1752	0.81
4	986	1.09
5	631	1.36

Optic Medium - 2700K

On board dimmer

- 05.9062.40
- 05.9062.14
- 05.9062.ER
- 05.9062.ES

Dali 2

- 05.9062.40.DA
- 05.9062.14.DA
- 05.9062.ER.DA
- 05.9062.ES.DA

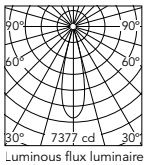
1-10V

- 05.9062.40.1V
- 05.9062.14.1V
- 05.9062.ER.1V
- 05.9062.ES.1V

Casambi

- 05.9062.40.CB
- 05.9062.14.CB
- 05.9062.ER.CB
- 05.9062.ES.CB

MEDIUM



Luminous flux luminaire
1298 lm

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	7377	0.45
2	1844	0.91
3	820	1.36
4	461	1.82
5	295	2.27

Optic Medium - 3000K

On board dimmer

- 05.9067.40
- 05.9067.14
- 05.9067.ER
- 05.9067.ES

Dali 2

- 05.9067.40.DA
- 05.9067.14.DA
- 05.9067.ER.DA
- 05.9067.ES.DA

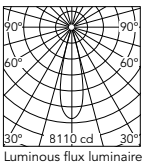
1-10V

- 05.9067.40.1V
- 05.9067.14.1V
- 05.9067.ER.1V
- 05.9067.ES.1V

Casambi

- 05.9067.40.CB
- 05.9067.14.CB
- 05.9067.ER.CB
- 05.9067.ES.CB

MEDIUM



Luminous flux luminaire
1427 lm

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	8110	0.45
2	2027	0.91
3	901	1.36
4	507	1.82
5	324	2.27

Optic Flood - 2700K

On board dimmer

- 05.9063.40
- 05.9063.14
- 05.9063.ER
- 05.9063.ES

Dali 2

- 05.9063.40.DA
- 05.9063.14.DA
- 05.9063.ER.DA
- 05.9063.ES.DA

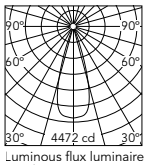
1-10V

- 05.9063.40.1V
- 05.9063.14.1V
- 05.9063.ER.1V
- 05.9063.ES.1V

Casambi

- 05.9063.40.CB
- 05.9063.14.CB
- 05.9063.ER.CB
- 05.9063.ES.CB

FLOOD



Luminous flux luminaire
1304 lm

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	4472	0.60
2	1118	1.20
3	497	1.80
4	279	2.40
5	179	3.00

Optic Flood - 3000K

On board dimmer

- 05.9068.40
- 05.9068.14
- 05.9068.ER
- 05.9068.ES

Dali 2

- 05.9068.40.DA
- 05.9068.14.DA
- 05.9068.ER.DA
- 05.9068.ES.DA

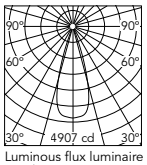
1-10V

- 05.9068.40.1V
- 05.9068.14.1V
- 05.9068.ER.1V
- 05.9068.ES.1V

Casambi

- 05.9068.40.CB
- 05.9068.14.CB
- 05.9068.ER.CB
- 05.9068.ES.CB

FLOOD

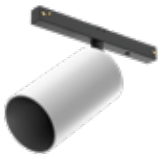


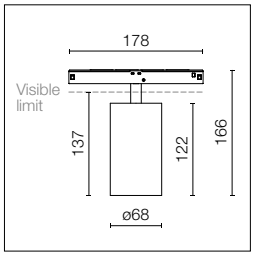
Luminous flux luminaire
1431 lm

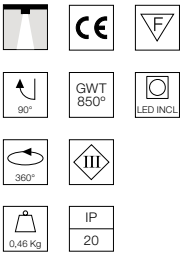
Beam Angle:		33°
h(m)	E(lx)	D(m)
1	4907	0.60
2	1227	1.20
3	545	1.80
4	307	2.40
5	196	3.00

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90







Modulo d'illuminazione LED focale da installare nel sistema The Tracking Magnet
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

LED accent lighting module for installation in The Tracking Magnet system.
For wireless control of luminaires, please select Casambi integrated versions.
Accessories available, (honeycomb and CCT dichroic filters).

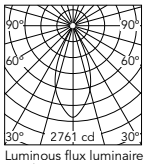
Optic Wide Flood - 2700K

On board dimmer
- 05.9064.40
- 05.9064.14
- 05.9064.ER
- 05.9064.ES

Dali 2
- 05.9064.40.DA
- 05.9064.14.DA
- 05.9064.ER.DA
- 05.9064.ES.DA

1-10V
- 05.9064.40.1V
- 05.9064.14.1V
- 05.9064.ER.1V
- 05.9064.ES.1V

Casambi
- 05.9064.40.CB
- 05.9064.14.CB
- 05.9064.ER.CB
- 05.9064.ES.CB



Luminous flux luminaire
1268 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	2761	0.79
2	690	1.59
3	307	2.38
4	173	3.17
5	110	3.97

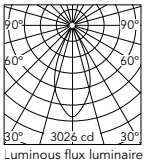
Optic Wide Flood - 3000K

On board dimmer
- 05.9069.40
- 05.9069.14
- 05.9069.ER
- 05.9069.ES

Dali 2
- 05.9069.40.DA
- 05.9069.14.DA
- 05.9069.ER.DA
- 05.9069.ES.DA

1-10V
- 05.9069.40.1V
- 05.9069.14.1V
- 05.9069.ER.1V
- 05.9069.ES.1V

Casambi
- 05.9069.40.CB
- 05.9069.14.CB
- 05.9069.ER.CB
- 05.9069.ES.CB



Luminous flux luminaire
1390 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	3026	0.79
2	757	1.59
3	336	2.38
4	189	3.17
5	121	3.97

Accessori / Accessories

Light Shadow Spot 30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

Light Shadow Spot 45

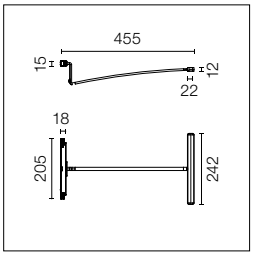
Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

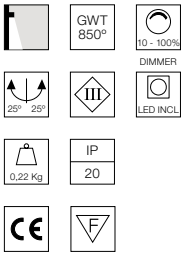
Light Shadow Spot 60

Pannello nido d'ape	Honeycomb		Super Spot 08.0175.14
			Spot / Medium / Flood / Wide Flood 08.0176.14
Filtro bicromatico CCT	Dichroic CCT Filter		Increase Super Spot 2700K >> 3125±75K 3000K >> 3600±75K 08.0796.00
			Spot / Medium / Flood / Wide Flood 2700K >> 3125±75K 3000K >> 3600±75K 08.0798.00
			Decrease Super Spot 2700K >> 2450±75K 3000K >> 2700±75K 08.0797.00
			Spot / Medium / Flood / Wide Flood 2700K >> 2450±75K 3000K >> 2700±75K 08.0799.00

Wallee Designed By Niels Bendtsen

Top LED 10W - 773 lm - 2700K/CRI 90 / 10W - 818 lm - 3000K/CRI 90





Modulo di illuminazione LED da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

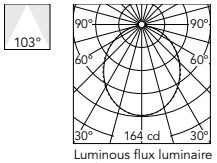
Per l'installazione di Wallee, può essere necessaria una regolazione manuale da parte del cliente/installatore. Le informazioni si trovano nel manuale di istruzioni.
Permesso solo per installazioni con Tracking Magnet Recessed e in orizzontale.
Include supporto per quadri fino a 5 kg.

Lighting LED module to be installed in The Tracking Magnet System.
For wireless lighting control, choose integrated Casambi versions.

When installing Wallee, it may require a manual adjustment by the client/installer. Find information on how to carry out this adjustment in the instruction sheets.
Only allowed with Tracking Magnet Recessed and horizontal installation.
Includes frame holder up to 5kg.

2700K
On board dimmer
03.8090.40
03.8090.14

*Casambi
03.8090.40.CB
03.8090.14.CB



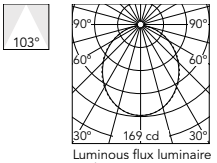
Luminous flux luminaire
431 lm

Beam Angle: 103°

h(m)	E(lx)	D(m)
1	164	2.50
2	41	5.00
3	18	7.49
4	10	9.99
5	7	12.49

3000K
On board dimmer
03.8091.40
03.8091.14

*Casambi
03.8091.40.CB
03.8091.14.CB



Luminous flux luminaire
446 lm

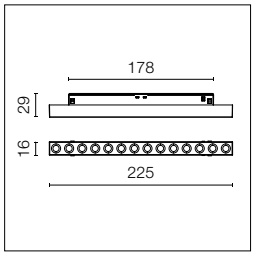
Beam Angle: 103°

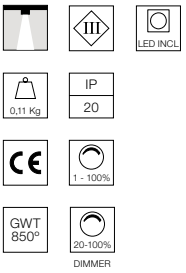
h(m)	E(lx)	D(m)
1	169	2.50
2	42	5.00
3	19	7.49
4	11	9.99
5	7	12.49

* Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Multi Spot Mini

Power LED 7,5W - 635 lm - 2700K/CRI 90 / 7,5W - 650 lm - 3000K/CRI 90





Modulo di illuminazione a LED con 14 faretti e ad abbagliamento limitato da installare nel sistema The Tracking Magnet.
Per il controllo bluetooth dei moduliluminosi selezionare le versioni con Casambi integrato.

LED lighting module with 14 spotlights and low glare, to be installed in The Tracking Magnet system.
For wireless lighting control, choose integrated Casambi versions.

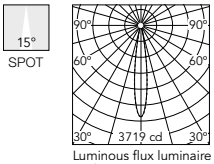
Optic Spot - 2700K

On board dimmer
- ☐ 05.3550.40
- ■ 05.3550.14

Dali 2
- ☐ 05.3550.40.DA
- ■ 05.3550.14.DA

1-10V
- ☐ 05.3550.40.1V
- ■ 05.3550.14.1V

*Casambi
- ☐ 05.3550.40.CB
- ■ 05.3550.14.CB



Luminous flux luminaire
398 lm (EXTREME CUT OFF)

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	3719	0.27
2	930	0.54
3	413	0.81
4	232	1.08
5	149	1.35

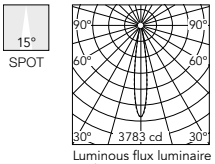
Optic Spot - 3000K

On board dimmer
- ☐ 05.3551.40
- ■ 05.3551.14

Dali 2
- ☐ 05.3551.40.DA
- ■ 05.3551.14.DA

1-10V
- ☐ 05.3551.40.1V
- ■ 05.3551.14.1V

*Casambi
- ☐ 05.3551.40.CB
- ■ 05.3551.14.CB



Luminous flux luminaire
405 lm (EXTREME CUT OFF)

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	3783	0.27
2	946	0.54
3	420	0.81
4	236	1.08
5	151	1.35

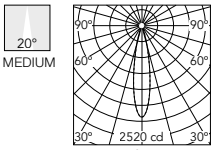
Optic Medium - 2700K

On board dimmer
- ☐ 05.3552.40
- ■ 05.3552.14

Dali 2
- ☐ 05.3552.40.DA
- ■ 05.3552.14.DA

1-10V
- ☐ 05.3552.40.1V
- ■ 05.3552.14.1V

*Casambi
- ☐ 05.3552.40.CB
- ■ 05.3552.14.CB



Luminous flux luminaire
424 lm (EXTREME CUT OFF)

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2520	0.36
2	630	0.72
3	280	1.08
4	158	1.44
5	101	1.80

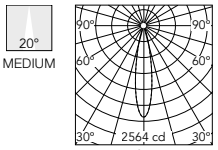
Optic Medium - 3000K

On board dimmer
- ☐ 05.3553.40
- ■ 05.3553.14

Dali 2
- ☐ 05.3553.40.DA
- ■ 05.3553.14.DA

1-10V
- ☐ 05.3553.40.1V
- ■ 05.3553.14.1V

*Casambi
- ☐ 05.3553.40.CB
- ■ 05.3553.14.CB



Luminous flux luminaire
431 lm (EXTREME CUT OFF)

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	2564	0.36
2	641	0.72
3	285	1.08
4	160	1.44
5	103	1.80

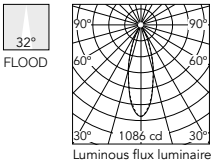
Optic Flood - 2700K

On board dimmer
- ☐ 05.3554.40
- ■ 05.3554.14

Dali 2
- ☐ 05.3554.40.DA
- ■ 05.3554.14.DA

1-10V
- ☐ 05.3554.40.1V
- ■ 05.3554.14.1V

*Casambi
- ☐ 05.3554.40.CB
- ■ 05.3554.14.CB



Luminous flux luminaire
391 lm (EXTREME CUT OFF)

Beam Angle:	32°	
h(m)	E(lx)	D(m)
1	1086	0.58
2	271	1.15
3	121	1.73
4	68	2.30
5	43	2.88

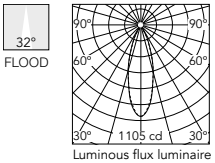
Optic Flood - 3000K

On board dimmer
- ☐ 05.3555.40
- ■ 05.3555.14

Dali 2
- ☐ 05.3555.40.DA
- ■ 05.3555.14.DA

1-10V
- ☐ 05.3555.40.1V
- ■ 05.3555.14.1V

*Casambi
- ☐ 05.3555.40.CB
- ■ 05.3555.14.CB



Luminous flux luminaire
397 lm (EXTREME CUT OFF)

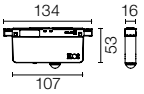
Beam Angle:	32°	
h(m)	E(lx)	D(m)
1	1105	0.58
2	276	1.15
3	123	1.73
4	69	2.30
5	44	2.88

* Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Multifunction Smart Device

Dispositivo intelligente multifunzione. Triplice funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presencia. FLOS Control® by Casambi.

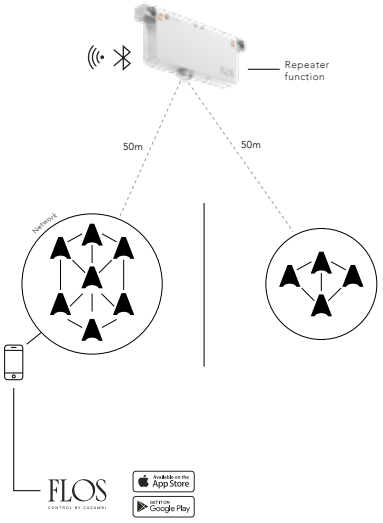
Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.



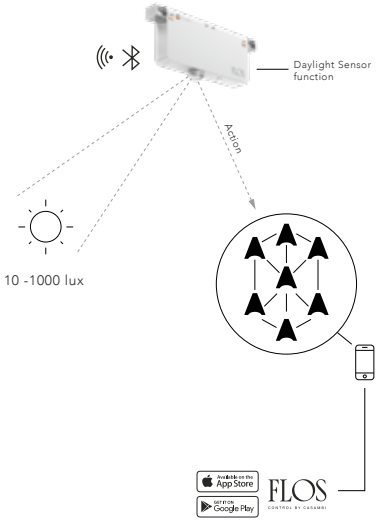
06.1988.40
06.1988.14

Multifunction Smart Device. Triple Functionality 3x1

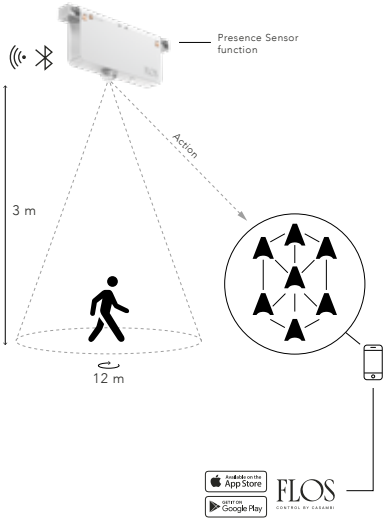
Repeater



Daylight Sensor



Presence Sensor

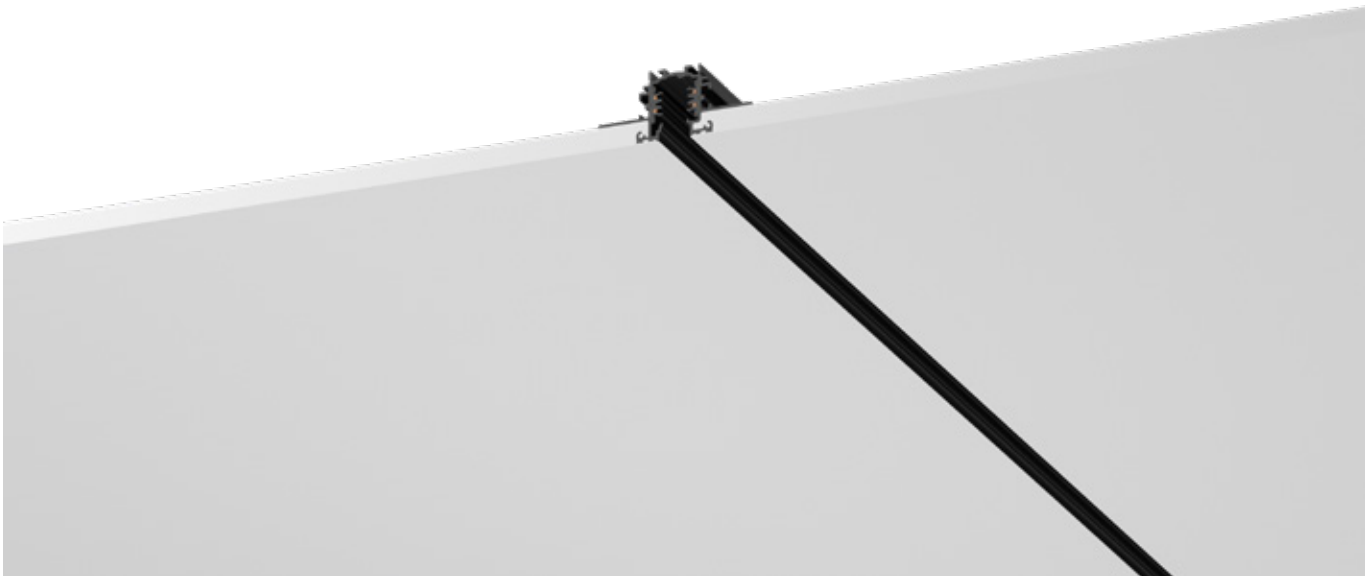


▲ Casambi object

NEW

THE TRACKING POWER EVO

DESIGNED BY FLOS ARCHITECTURAL



14 Nero
14 Black

LIGHT MODULES

UT PRO 150

LIGHT SOURCE
LED ARRAY
21W
2524 lm
3000K/CRI 80
2183 lm
3000K/CRI 90
2360 lm
4000K/CRI 90

UT PRO 175

LIGHT SOURCE
LED ARRAY
46,5W
4740 lm
3000K/CRI 80
3960 lm
3000K/CRI 90
4278 lm
4000K/CRI 90

UT PRO WALL-WASHER

LIGHT SOURCE
TOP LED
25,5W
2700 lm
3000K/CRI 90
2900 lm
4000K/CRI 90

WORKMATES IN-TRACK SMALL

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 15,5W
CRI 90
1817 lm / 3000K
1831 lm / 3500K
1858 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 15,5W
CRI 98
1346 lm / 3000K
1357 lm / 3500K
1369 lm / 4000K

WORKMATES IN-TRACK LARGE

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 22W
CRI 90
2726 lm / 3000K
2758 lm / 3500K
2786 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 22W
CRI 98
2018 lm / 3000K
2036 lm / 3500K
2053 lm / 4000K

NEW

Descrizione
Profilo trifase esclusivo per illuminazione di interni in versione integrata da soffitto per il tetto che, grazie all'impatto visivo ridotto, permette integrarsi completamente nella struttura architettonica.
I profili strutturali del Tracking Power EVO sono stati realizzati in alluminio estruso nero, provvisti di piste elettriche sulle quali si installano gli apparecchi con il sistema esclusivo di fissaggio Flos.
La famiglia Tracking Power EVO si completa con un'ampia gamma di proiettori che, abbinati a un'elettronica esclusiva integrata nel corpo dell'apparecchio di illuminazione, eliminano i volumi non necessari ottenendo così una grande integrazione.
Inoltre, per questi proiettori esistono pure dei profili con adattatori trifasici standard.

Sistema Ottico
I moduli di luce UT Pro 150 e UT Pro 175 sono disponibili con ottiche spot, medium e flood e con riflettori di vetro borosilicato ad alta efficienza incorporato.
Il modulo di luce UT Pro Wall-Washer offre una distribuzione luminosa omogenea in un bagnatore di parete ad alta prestazione.
Workmates In-Track (*Small* & *Large*).

Accessori – Gruppo funzionale UT
Disponibile crocetta di schermatura, lente ellittica, lente Flood e Honeycomb per i moduli di illuminazione d'accento UT Pro 150 e UT Pro 175.

Informazioni Aggiuntive
Le lampade 'IN TRACK' vengono installate con un adattatore di dimensioni ridotte che, dopo la sua installazione, viene perfettamente integrato nel profilo, disegnato specialmente per l'uso su profilo FLOS The Tracking Power EVO.
Ciò nonostante, queste stesse lampade sono pure disponibili con un adattatore standard Nordic GA69, da installare con i profili trifasici standard di FLOS.
Compatibilità garantita con guide trifase fabbricate da Nordic, Eutrac, Erco, Zumtobel e iGuzzini.
- UT Pro Wall-Washer:
Disponibile versione Dali con adattattore GA-600.
Grado di protezione IP20.
- Profilo:
La versione integrata da parete può essere installata solamente in tetti di cartongesso dello spessore di 12,5 mm.
Adatto ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Exclusive 3-phase lighting profile for indoor use in recessed version that, thanks to its low visual impact, offers a complete integration into the architecture.
Tracking Power EVO's structural profiles are manufactured in black extruded aluminium, fitted with electric tracks where luminaries are installed using the exclusive Flos mounting system.
The Tracking Power EVO family is completed with a wide range of projectors which, combined with exclusive electronics integrated into the body of the luminaire, eliminate unnecessary volume and, as a result, have greater integration.
Moreover, the projectors are also available with standard 3-phase profiles.

Optic System
Light modules UT Pro 150 and UT Pro 175 are available with spot, medium and flood optics and a built-in high-efficiency borosilicate glass reflector.
The light module UT Pro Wall-Washer brings a uniform light distribution in a high-performance wall-washer.
Workmates In-Track (*Small* & *Large*).

Accessories – UT Modules
Shielding cylinder, elliptical lens, flood and honeycomb lens for accent lighting modules UT Pro 150 and UT Pro 175 available.

Additional Information
IN TRACK luminaries mount a compact adapter that, once installed, is completely integrated within the profile, especially designed for FLOS profile The Tracking Power EVO.
However, the same luminaries are available with a standard Nordic GA69 adapter for installation on FLOS standard 3-phase profiles FLOS.Guaranteed compatibility with 3-phase tracks manufactured by Nordic, Eutrac, Erco, Zumtobel and iGuzzini.
- UT Pro Wall-Washer:
Dali version available with GA-600 adaptor.
IP20 protection grade.
- Profile:
Recessed version that can only be installed in plasterboard ceilings that are 12,5 mm thick.
Suitable for installation on normally inflammable surfaces.

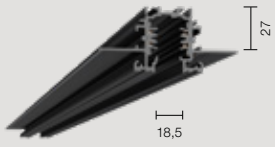
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

NEW

HOW TO ORDER

1 CHOOSE YOUR LENGTH



L: 1 / 2 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

End-Feed	L-Joint
Right or Left	Inner or Outer
Jointing Connector	**Insulating Connector**

End Cap No End-Feed

Accessories

Fast Fixing Clamp M6
(Optional)

3 SELECT A LIGHT MODULE

UT Pro 150

On board dimmer

S/M/F

UT Pro 175

On board dimmer

S/M/F

UT Pro Wall-Washer

Non dimmable

Wall-Washer

WORKMATES IN-TRACK SMALL

No DIM / DALI

WIDE FLOOD / OVAL / HIGH COMFORT

WORKMATES IN-TRACK LARGE

No DIM / DALI

WIDE FLOOD / OVAL / HIGH COMFORT

NEW

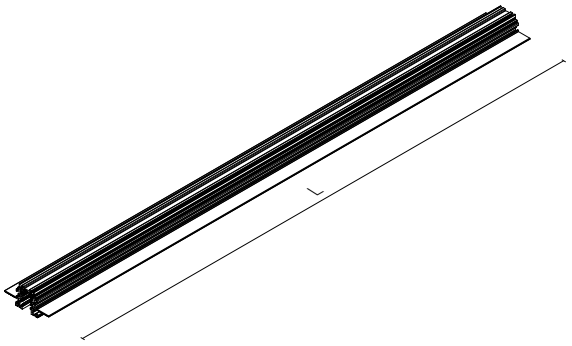
THE TRACKING POWER EVO — PROFILES

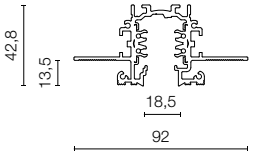
Profili

Profili trifase con impatto minimo nell'architettura, per installazioni a incasso in soffitti di cartongesso.
Profili lineari disponibili in tre lunghezze: 1 / 2 / 3 m.
Disponibili angoli a 90° sullo stesso piano (diversi elementi per angolo sinistro e destro).
Necessario connettore intermedio lineare per collegare i vari profili.
Connettori di alimentazione disponibili per installazione su lato sinistro o destro.
Il fissaggio del Tracking Power EVO si effettua avvitando le ali del profilo alla superficie del cartongesso, aiutandosi con i profili di alluminio di fissaggio.
Il kit di fissaggio a soffitto regolabile (opzionale) consente l'installazione senza la necessità di profili di fissaggio in alluminio. Consigliato per impianti in cui si può installare il profilo Tracking Power EVO prima del controsoffitto in cartongesso.

Profiles

Three-phase profile with minimum impact on the architecture for embedded installations in plasterboard ceilings.
Linear profiles available in three lengths: 1 / 2 / 3 m.
90° corners on the same plane are also available (different elements for the left and right corners).
A linear intermediate connector is required to connect several profiles. Power supply connectors available for the installation on the left or right-hand side.
The fastening of the Tracking Power EVO is performed by screwing the sides of the profile to the plasterboard surface, aided by aluminium fastening profiles.
The adjustable ceiling fastening kit (optional) permits the installation without the need for fastening aluminium profiles. Recommended for installations where the Tracking Power EVO profile can be installed before the suspended plasterboard.



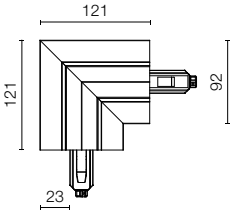


L: 1 m / 2 m / 3 m

Dimmable
L: 1000 mm
ATP0001A0EAB1
L: 2000 mm
ATP0002A0EAB1
L: 3000 mm
ATP0003A0EAB1

Angolo 90°.
Con connessione di alimentazione elettrica.

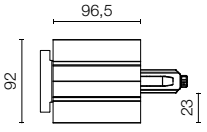
90° Corner.
With electrical feeding connection.

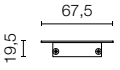


L-Joint Inner
ATP0105A0EAB1
L-Joint Outer
ATP0106A0EAB1

Connettore di alimentazione.
Coperchio incluso.

Feed connector. End cap included.

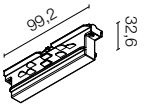




End-Feed Right
ATP0101A0EAB1
End-Feed Left
ATP0102A0EAB1

Giunto passante.

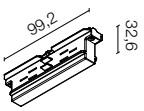
Jointing Connector.



ATP0103A0EAB1

Connettore isolante.

Insulating Connector.



ATP0104A0EAB1

NEW

Tronchese per taglio conduttori del binario.

Cutting tool for track conductors.

ATP0201A0EAZZ

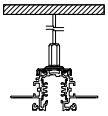
Terminale di chiusura.

End Cap.

ATP0205A0EAB1

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.

Adjustable ceiling kit (optional). 2 unit kit.

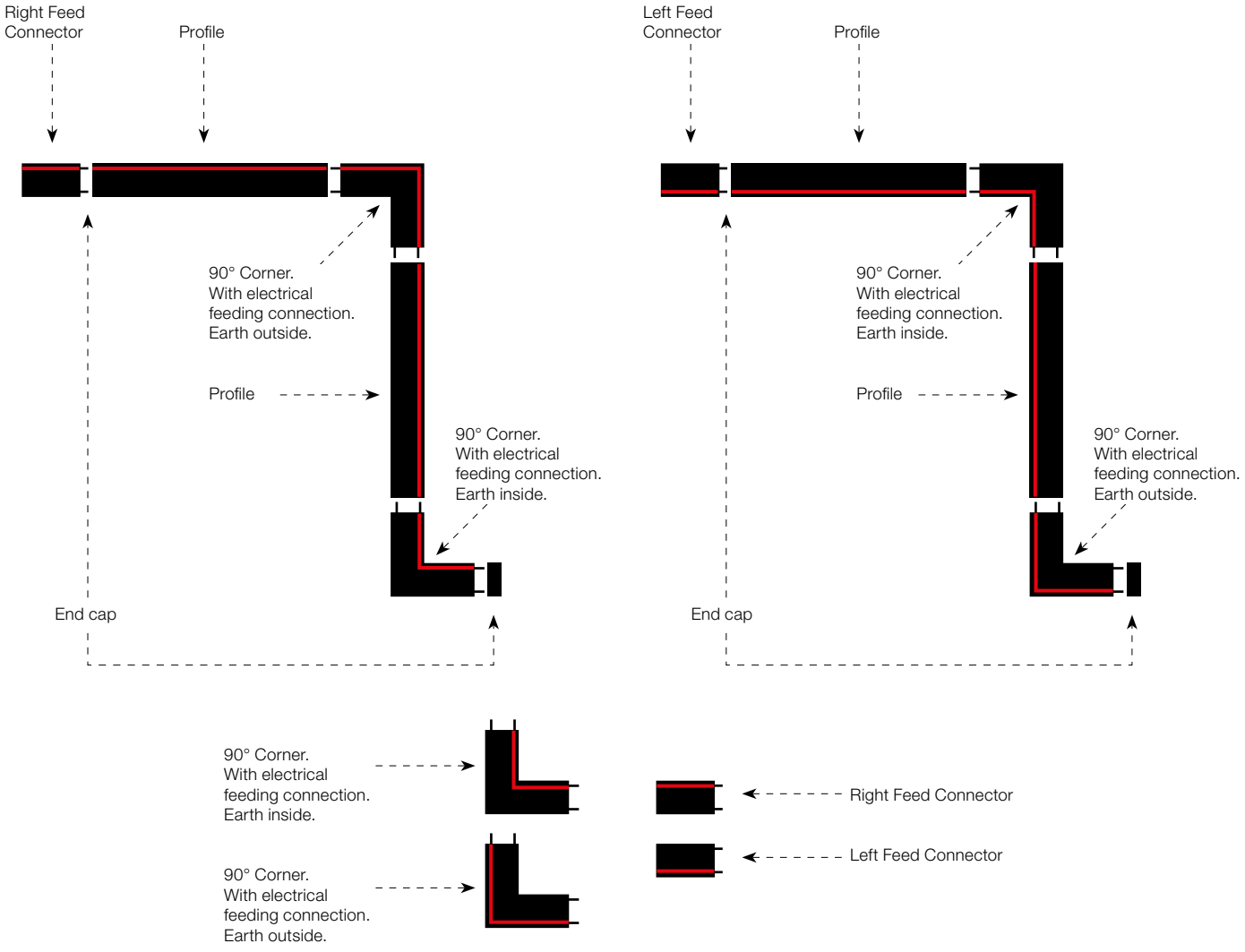


ATP0202A0EAB1

Profile (mm)	Quantities Ceiling Kit
1000	1
2000	2
3000	3

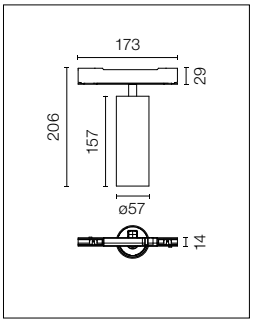
Per garantire la sicurezza elettrica dell'impianto, il profilo di Tracking Power EVO è asimmetrico e offre una forma unica per l'installazione degli apparecchi d'illuminazione.
Nello schema viene illustrata la posizione del binario neutra (linea rossa) per le diverse configurazioni possibili, che si deve comporre in base ai requisiti di ciascun impianto, rispettando la continuità elettrica.

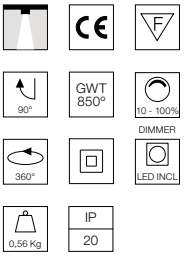
The Tracking Power EVO profile is asymmetric to ensure the electric safety in the installation, and it provides a unique form in the installation of luminaires.
The diagram shows the position of the neutral track (red line) for the different possible configurations, which must be composed according to the requirements for each installation, respecting the electric continuity.



UT Pro 150

LED Array 20W - 2294 lm - 3000K/CRI 80 / 20W - 1984 lm - 3000K/CRI 90 / 20W - 2145 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su profilo Tracking Power EVO con fonte di luce LED. Fonte di alimentazione 120-277V integrata. Riflettore ad alto rendimento compreso.

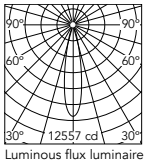
Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni “all white” l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed in Tracking Power EVO profile with LED light source. 120-277V power supply integrated.
High performance reflector included.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

3000K - CRI 80
On board dimmer
09.7210.40D
09.7210.14D
All White
09.7210.40D78

21° SPOT

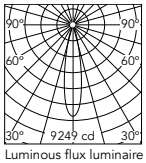


Luminous flux luminaire 2031 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 12557	0.37
2 3139	0.74
3 1395	1.11
4 785	1.48
5 502	1.85

3000K - CRI 90
On board dimmer
09.7216.40D
09.7216.14D
All White
09.7216.40D78

21° SPOT

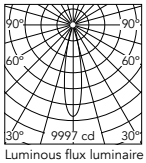


Luminous flux luminaire 1496 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 9249	0.37
2 2312	0.74
3 1028	1.11
4 578	1.48
5 370	1.85

4000K - CRI 90
On board dimmer
09.7211.40D
09.7211.14D
All White
09.7211.40D78

21° SPOT

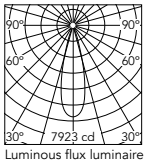


Luminous flux luminaire 1617 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 9997	0.37
2 2499	0.74
3 1111	1.11
4 625	1.48
5 400	1.85

3000K - CRI 80
On board dimmer
09.7212.40D
09.7212.14D
All White
09.7212.40D78

27° MEDIUM

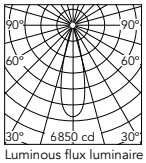


Luminous flux luminaire 1729 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 7923	0.49
2 1981	0.98
3 880	1.47
4 495	1.96
5 317	2.44

3000K - CRI 90
On board dimmer
09.7217.40D
09.7217.14D
All White
09.7217.40D78

27° MEDIUM

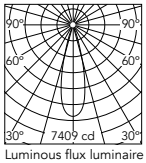


Luminous flux luminaire 1495 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 6850	0.49
2 1713	0.98
3 761	1.47
4 428	1.96
5 274	2.44

4000K - CRI 90
On board dimmer
09.7213.40D
09.7213.14D
All White
09.7213.40D78

27° MEDIUM

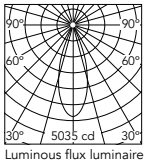


Luminous flux luminaire 1617 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 7409	0.49
2 1852	0.98
3 823	1.47
4 463	1.96
5 296	2.44

3000K - CRI 80
On board dimmer
09.7214.40D
09.7214.14D
All White
09.7214.40D78

35° FLOOD

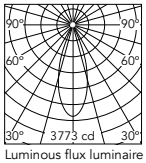


Luminous flux luminaire 1701 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 5035	0.64
2 1259	1.27
3 559	1.91
4 315	2.54
5 201	3.18

3000K - CRI 90
On board dimmer
09.7218.40D
09.7218.14D
All White
09.7218.40D78

36° FLOOD

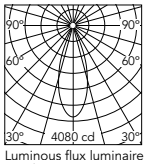


Luminous flux luminaire 1291 lm

Beam Angle:	36°
h(m) E(lx)	D(m)
1 3773	0.64
2 943	1.28
3 419	1.92
4 236	2.56
5 151	3.20

4000K - CRI 90
On board dimmer
09.7215.40D
09.7215.14D
All White
09.7215.40D78

36° FLOOD

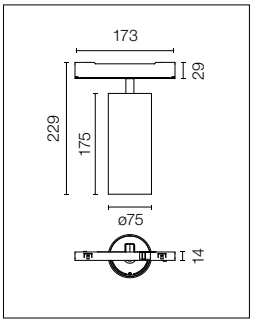


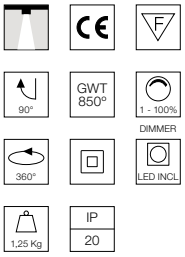
Luminous flux luminaire 1396 lm

Beam Angle:	36°
h(m) E(lx)	D(m)
1 4080	0.64
2 1020	1.28
3 453	1.92
4 255	2.56
5 163	3.20

UT Pro 175

LED Array 46,5W - 4740 lm - 3000K/CRI 80 / 3960 lm - 3000K/CRI 90 / 4278 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su profilo Tracking Power EVO con fonte di luce LED. Fonte di alimentazione 120-277V integrata. Riflettore ad alto rendimento compreso.

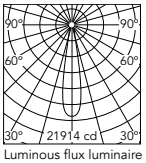
Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed in Tracking Power EVO profile with LED light source. 120-277V power supply integrated. High performance reflector included.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

3000K - CRI 80
On board dimmer
09.7300.40B
09.7300.14B
All White
09.7300.40B78

20° SPOT

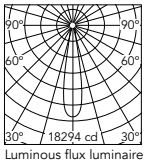


Luminous flux luminaire
3638 lm

Beam Angle:	20°
h(m) E(lx)	D(m)
1 21906	0.35
2 5477	0.70
3 2434	1.04
4 1369	1.39
5 876	1.74

3000K - CRI 90
On board dimmer
09.7301.40B
09.7301.14B
All White
09.7301.40B78

20° SPOT

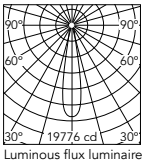


Luminous flux luminaire
3037 lm

Beam Angle:	20°
h(m) E(lx)	D(m)
1 18287	0.35
2 4572	0.70
3 2032	1.04
4 1143	1.39
5 731	1.74

4000K - CRI 90
On board dimmer
09.7302.40B
09.7302.14B
All White
09.7302.40B78

20° SPOT

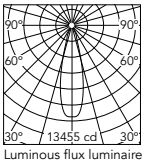


Luminous flux luminaire
3283 lm

Beam Angle:	20°
h(m) E(lx)	D(m)
1 19769	0.35
2 4942	0.70
3 2197	1.04
4 1236	1.39
5 791	1.74

3000K - CRI 80
On board dimmer
09.7303.40B
09.7303.14B
All White
09.7303.40B78

27° MEDIUM

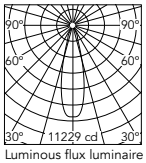


Luminous flux luminaire
3531 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 13450	0.48
2 3362	0.96
3 1494	1.44
4 841	1.93
5 538	2.41

3000K - CRI 90
On board dimmer
09.7304.40B
09.7304.14B
All White
09.7304.40B78

27° MEDIUM

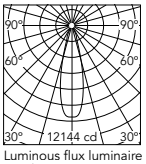


Luminous flux luminaire
2947 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 11225	0.48
2 2806	0.96
3 1247	1.44
4 702	1.93
5 449	2.41

4000K - CRI 90
On board dimmer
09.7305.40B
09.7305.14B
All White
09.7305.40B78

27° MEDIUM

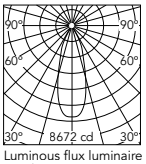


Luminous flux luminaire
3187 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 12140	0.48
2 3035	0.96
3 1349	1.44
4 759	1.93
5 486	2.41

3000K - CRI 80
On board dimmer
09.7306.40B
09.7306.14B
All White
09.7306.40B78

34° FLOOD

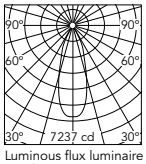


Luminous flux luminaire
3476 lm

Beam Angle:	34°
h(m) E(lx)	D(m)
1 8672	0.61
2 2168	1.22
3 964	1.83
4 542	2.44
5 347	3.04

3000K - CRI 90
On board dimmer
09.7307.40B
09.7307.14B
All White
09.7307.40B78

34° FLOOD

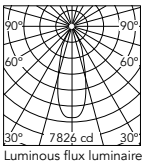


Luminous flux luminaire
2901 lm

Beam Angle:	34°
h(m) E(lx)	D(m)
1 7237	0.61
2 1809	1.22
3 804	1.83
4 452	2.44
5 289	3.04

4000K - CRI 90
On board dimmer
09.7308.40B
09.7308.14B
All White
09.7308.40B78

34° FLOOD

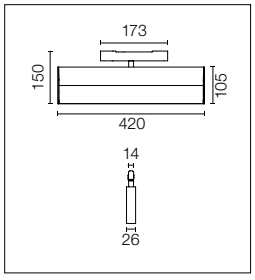


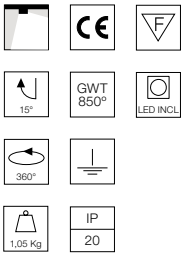
Luminous flux luminaire
3137 lm

Beam Angle:	34°
h(m) E(lx)	D(m)
1 7826	0.61
2 1957	1.22
3 870	1.83
4 489	2.44
5 313	3.04

UT Pro Wall-Washer

Top LED 25,5W - 2700 lm - 3000K/CRI 90 / 25,5W - 2900 lm - 4000K/CRI 90





Finishes Available

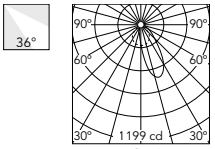
Modulo d'illuminazione Wall-Washer installabile su profilo Tracking Power EVO con fonte di luce LED. Fonte di alimentazione 220-240V integrata.

Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni “all white” l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi.

Wall-Washer lighting module to be installed in Tracking Power EVO profile with LED light source. 220-240V power supply integrated.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white.

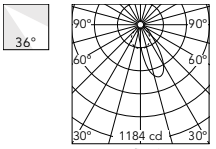
3000K - CRI 90
Non Dimmable
09.7500.40A
09.7500.14A
All White
09.7500.40A78



Luminous flux luminaire
1706 lm

Beam Angle:		36°
h(m)	E(lx)	D(m)
1	1199	0.78
2	300	1.56
3	133	2.34
4	75	3.12
5	48	3.90

4000K - CRI 90
Non Dimmable
09.7501.40A
09.7501.14A
All White
09.7501.40A78

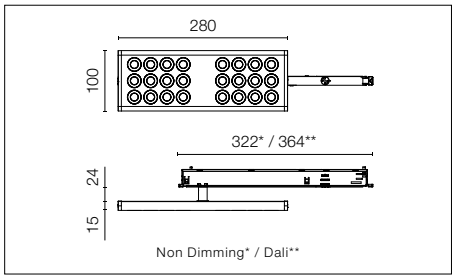


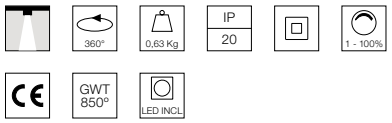
Luminous flux luminaire
1700 lm

Beam Angle:		36°
h(m)	E(lx)	D(m)
1	1184	0.76
2	296	1.52
3	132	2.28
4	74	3.04
5	47	3.80

Workmates In-Track Small

Top LED High Efficiency
Non Dimming: 15,5W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90
Dali 2: 15W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

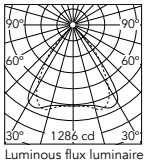
Optic Wide Flood - 3000K

Non Dimming

- 05.6280.40
- 05.6280.40.78
- 05.6280.14
- 05.6280.AP

Dali 2

- 05.6280.40.DA
- 05.6280.40.YU
- 05.6280.14.DA
- 05.6280.AP.DA



Luminous flux luminaire
1768 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1143	1.55
2	286	3.10
3	127	4.66
4	71	6.21
5	46	7.76

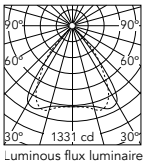
Optic Wide Flood - 4000K

Non Dimming

- 05.6282.40
- 05.6282.40.78
- 05.6282.14
- 05.6282.AP

Dali 2

- 05.6282.40.DA
- 05.6282.40.YU
- 05.6282.14.DA
- 05.6282.AP.DA



Luminous flux luminaire
1830 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1183	1.55
2	296	3.10
3	131	4.66
4	74	6.21
5	47	7.76

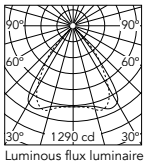
Optic Wide Flood - 3500K

Non Dimming

- 05.6281.40
- 05.6281.40.78
- 05.6281.14
- 05.6281.AP

Dali 2

- 05.6281.40.DA
- 05.6281.40.YU
- 05.6281.14.DA
- 05.6281.AP.DA



Luminous flux luminaire
1773 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1146	1.55
2	286	3.10
3	127	4.66
4	72	6.21
5	46	7.76

NEW

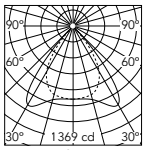
Optic Oval - 3000K

Non Dimming

- 05.6285.40
- 05.6285.40.78
- 05.6285.14
- 05.6285.AP

Dali 2

- 05.6285.40.DA
- 05.6285.40.YU
- 05.6285.14.DA
- 05.6285.AP.DA



Luminous flux luminaire
1720 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1096	1.67
2	274	3.34
3	122	5.00
4	68	6.67
5	44	8.34

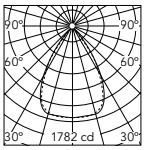
Optic High Comfort - 3000K

Non Dimming

- 05.5780.40
- 05.5780.40.78
- 05.5780.14
- 05.5780.AP

Dali 2

- 05.5780.40.DA
- 05.5780.40.YU
- 05.5780.14.DA
- 05.5780.AP.DA



Luminous flux luminaire
1850 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1780	1.31
2	445	2.61
3	198	3.92
4	111	5.23
5	71	6.54

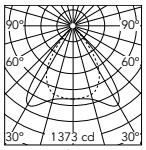
Optic Oval - 3500K

Non Dimming

- 05.6286.40
- 05.6286.40.78
- 05.6286.14
- 05.6286.AP

Dali 2

- 05.6286.40.DA
- 05.6286.40.YU
- 05.6286.14.DA
- 05.6286.AP.DA



Luminous flux luminaire
1725 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1099	1.67
2	275	3.34
3	122	5.00
4	69	6.67
5	44	8.34

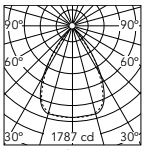
Optic High Comfort - 3500K

Non Dimming

- 05.5781.40
- 05.5781.40.78
- 05.5781.14
- 05.5781.AP

Dali 2

- 05.5781.40.DA
- 05.5781.40.YU
- 05.5781.14.DA
- 05.5781.AP.DA



Luminous flux luminaire
1855 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1785	1.31
2	446	2.61
3	198	3.92
4	112	5.23
5	71	6.54

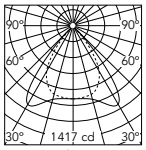
Optic Oval - 4000K

Non Dimming

- 05.6287.40
- 05.6287.40.78
- 05.6287.14
- 05.6287.AP

Dali 2

- 05.6287.40.DA
- 05.6287.40.YU
- 05.6287.14.DA
- 05.6287.AP.DA



Luminous flux luminaire
1780 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1134	1.67
2	283	3.34
3	126	5.00
4	71	6.67
5	45	8.34

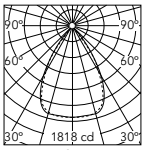
Optic High Comfort - 4000K

Non Dimming

- 05.5782.40
- 05.5782.40.78
- 05.5782.14
- 05.5782.AP

Dali 2

- 05.5782.40.DA
- 05.5782.40.YU
- 05.5782.14.DA
- 05.5782.AP.DA

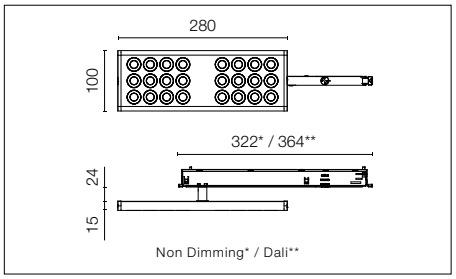


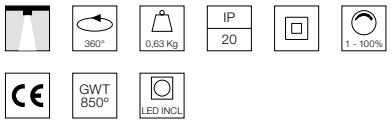
Luminous flux luminaire
1887 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1815	1.31
2	454	2.61
3	202	3.92
4	113	5.23
5	73	6.54

Workmates In-Track Small

Top LED Full Spectrum
Non Dimming: 15,5W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98
Dali 2: 15W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

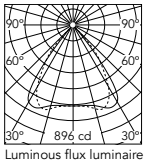
Optic Wide Flood - 3000K

Non Dimming

- 05.6290.40
- 05.6290.40.78
- 05.6290.14
- 05.6290.AP

Dali 2

- 05.6290.40.DA
- 05.6290.40.YU
- 05.6290.14.DA
- 05.6290.AP.DA



Luminous flux luminaire
1231 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	796	1.55
2	199	3.10
3	88	4.66
4	50	6.21
5	32	7.76

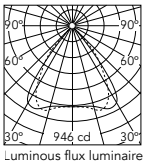
Optic Wide Flood - 4000K

Non Dimming

- 05.6292.40
- 05.6292.40.78
- 05.6292.14
- 05.6292.AP

Dali 2

- 05.6292.40.DA
- 05.6292.40.YU
- 05.6292.14.DA
- 05.6292.AP.DA



Luminous flux luminaire
1300 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	840	1.55
2	210	3.10
3	93	4.66
4	53	6.21
5	34	7.76

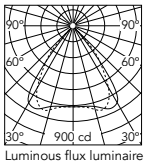
Optic Wide Flood - 3500K

Non Dimming

- 05.6291.40
- 05.6291.40.78
- 05.6291.14
- 05.6291.AP

Dali 2

- 05.6291.40.DA
- 05.6291.40.YU
- 05.6291.14.DA
- 05.6291.AP.DA



Luminous flux luminaire
1238 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	800	1.55
2	200	3.10
3	89	4.66
4	50	6.21
5	32	7.76

NEW

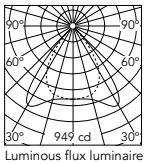
Optic Oval - 3000K

Non Dimming

- 05.6295.40
- 05.6295.40.78
- 05.6295.14
- 05.6295.AP

Dali 2

- 05.6295.40.DA
- 05.6295.40.YU
- 05.6295.14.DA
- 05.6295.AP.DA



Luminous flux luminaire
1192 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	759	1.67
2	190	3.34
3	84	5.00
4	47	6.67
5	30	8.34

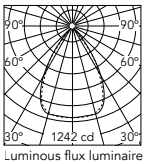
Optic High Comfort - 3000K

Non Dimming

- 05.5790.40
- 05.5790.40.78
- 05.5790.14
- 05.5790.AP

Dali 2

- 05.5790.40.DA
- 05.5790.40.YU
- 05.5790.14.DA
- 05.5790.AP.DA



Luminous flux luminaire
1289 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1240	1.31
2	310	2.61
3	138	3.92
4	77	5.23
5	50	6.54

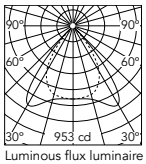
Optic Oval - 3500K

Non Dimming

- 05.6296.40
- 05.6296.40.78
- 05.6296.14
- 05.6296.AP

Dali 2

- 05.6296.40.DA
- 05.6296.40.YU
- 05.6296.14.DA
- 05.6296.AP.DA



Luminous flux luminaire
1198 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	763	1.67
2	191	3.34
3	85	5.00
4	48	6.67
5	31	8.34

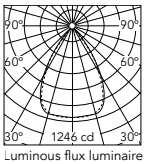
Optic High Comfort - 3500K

Non Dimming

- 05.5791.40
- 05.5791.40.78
- 05.5791.14
- 05.5791.AP

Dali 2

- 05.5791.40.DA
- 05.5791.40.YU
- 05.5791.14.DA
- 05.5791.AP.DA



Luminous flux luminaire
1293 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1244	1.31
2	311	2.61
3	138	3.92
4	78	5.23
5	50	6.54

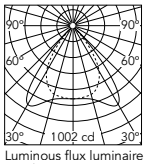
Optic Oval - 4000K

Non Dimming

- 05.6297.40
- 05.6297.40.78
- 05.6297.14
- 05.6297.AP

Dali 2

- 05.6297.40.DA
- 05.6297.40.YU
- 05.6297.14.DA
- 05.6297.AP.DA



Luminous flux luminaire
1259 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	802	1.67
2	200	3.34
3	89	5.00
4	50	6.67
5	32	8.34

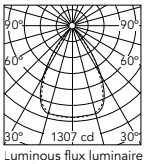
Optic High Comfort - 4000K

Non Dimming

- 05.5792.40
- 05.5792.40.78
- 05.5792.14
- 05.5792.AP

Dali 2

- 05.5792.40.DA
- 05.5792.40.YU
- 05.5792.14.DA
- 05.5792.AP.DA

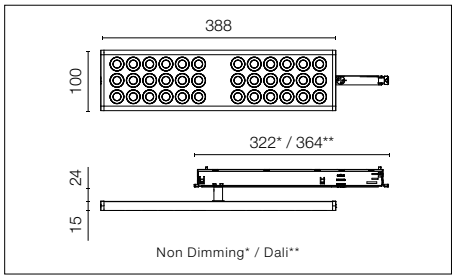


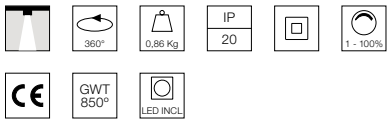
Luminous flux luminaire
1357 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1306	1.31
2	326	2.61
3	145	3.92
4	82	5.23
5	52	6.54

Workmates In-Track Large

Top LED High Efficiency
Non Dimming: 21W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90
Dali 2: 22W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

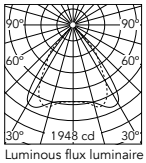
Optic Wide Flood - 3000K

Non Dimming

- 05.6300.40
- 05.6300.40.78
- 05.6300.14
- 05.6300.AP

Dali 2

- 05.6300.40.DA
- 05.6300.40.YU
- 05.6300.14.DA
- 05.6300.AP.DA



Luminous flux luminaire
2582 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1634	1.57
2	409	3.13
3	182	4.70
4	102	6.26
5	65	7.83

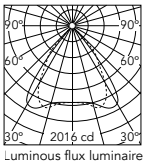
Optic Wide Flood - 4000K

Non Dimming

- 05.6302.40
- 05.6302.40.78
- 05.6302.14
- 05.6302.AP

Dali 2

- 05.6302.40.DA
- 05.6302.40.YU
- 05.6302.14.DA
- 05.6302.AP.DA



Luminous flux luminaire
2673 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1692	1.57
2	423	3.13
3	188	4.70
4	106	6.26
5	68	7.83

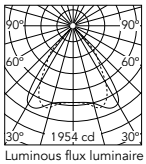
Optic Wide Flood - 3500K

Non Dimming

- 05.6301.40
- 05.6301.40.78
- 05.6301.14
- 05.6301.AP

Dali 2

- 05.6301.40.DA
- 05.6301.40.YU
- 05.6301.14.DA
- 05.6301.AP.DA



Luminous flux luminaire
2590 lm

Beam Angle:		76°
h(m)	E(lx)	D(m)
1	1639	1.57
2	410	3.13
3	182	4.70
4	102	6.26
5	66	7.83

NEW

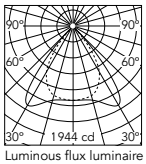
Optic Oval - 3000K

Non Dimming

- 05.6305.40
- 05.6305.40.78
- 05.6305.14
- 05.6305.AP

Dali 2

- 05.6305.40.DA
- 05.6305.40.YU
- 05.6305.14.DA
- 05.6305.AP.DA



Luminous flux luminaire
2462 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1577	1.68
2	394	3.36
3	175	5.03
4	99	6.71
5	63	8.39

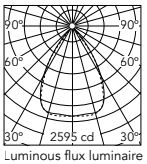
Optic High Comfort - 3000K

Non Dimming

- 05.5800.40
- 05.5800.40.78
- 05.5800.14
- 05.5800.AP

Dali 2

- 05.5800.40.DA
- 05.5800.40.YU
- 05.5800.14.DA
- 05.5800.AP.DA



Luminous flux luminaire
2711 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2563	1.32
2	641	2.64
3	285	3.96
4	160	5.28
5	103	6.61

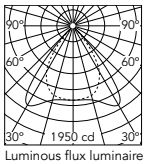
Optic Oval - 3500K

Non Dimming

- 05.6306.40
- 05.6306.40.78
- 05.6306.14
- 05.6306.AP

Dali 2

- 05.6306.40.DA
- 05.6306.40.YU
- 05.6306.14.DA
- 05.6306.AP.DA



Luminous flux luminaire
2469 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1582	1.68
2	395	3.36
3	176	5.03
4	99	6.71
5	63	8.39

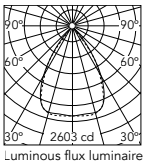
Optic High Comfort - 3500K

Non Dimming

- 05.5801.40
- 05.5801.40.78
- 05.5801.14
- 05.5801.AP

Dali 2

- 05.5801.40.DA
- 05.5801.40.YU
- 05.5801.14.DA
- 05.5801.AP.DA



Luminous flux luminaire
2718 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2571	1.32
2	643	2.64
3	286	3.96
4	161	5.28
5	103	6.61

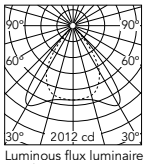
Optic Oval - 4000K

Non Dimming

- 05.6307.40
- 05.6307.40.78
- 05.6307.14
- 05.6307.AP

Dali 2

- 05.6307.40.DA
- 05.6307.40.YU
- 05.6307.14.DA
- 05.6307.AP.DA



Luminous flux luminaire
2548 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1632	1.68
2	408	3.36
3	181	5.03
4	102	6.71
5	65	8.39

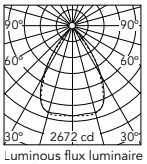
Optic High Comfort - 4000K

Non Dimming

- 05.5802.40
- 05.5802.40.78
- 05.5802.14
- 05.5802.AP

Dali 2

- 05.5802.40.DA
- 05.5802.40.YU
- 05.5802.14.DA
- 05.5802.AP.DA

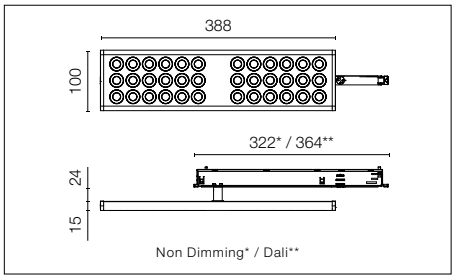


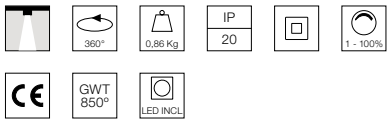
Luminous flux luminaire
2790 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2639	1.32
2	660	2.64
3	293	3.96
4	165	5.28
5	106	6.61

Workmates In-Track Large

Top LED Full Spectrum
Non Dimming: 21W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98
Dali 2: 22W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

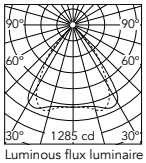
Optic Wide Flood - 3000K

Non Dimming

- 05.6310.40
- 05.6310.40.78
- 05.6310.14
- 05.6310.AP

Dali 2

- 05.6310.40.DA
- 05.6310.40.YU
- 05.6310.14.DA
- 05.6310.AP.DA



Luminous flux luminaire
1761 lm

Beam Angle:		75°
h(m)	E(lx)	D(m)
1	1155	1.55
2	289	3.09
3	128	4.64
4	72	6.18
5	46	7.73

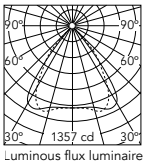
Optic Wide Flood - 4000K

Non Dimming

- 05.6312.40
- 05.6312.40.78
- 05.6312.14
- 05.6312.AP

Dali 2

- 05.6312.40.DA
- 05.6312.40.YU
- 05.6312.14.DA
- 05.6312.AP.DA



Luminous flux luminaire
1860 lm

Beam Angle:		75°
h(m)	E(lx)	D(m)
1	1219	1.55
2	305	3.09
3	135	4.64
4	76	6.18
5	49	7.73

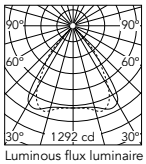
Optic Wide Flood - 3500K

Non Dimming

- 05.6311.40
- 05.6311.40.78
- 05.6311.14
- 05.6311.AP

Dali 2

- 05.6311.40.DA
- 05.6311.40.YU
- 05.6311.14.DA
- 05.6311.AP.DA



Luminous flux luminaire
1770 lm

Beam Angle:		75°
h(m)	E(lx)	D(m)
1	1160	1.55
2	290	3.09
3	129	4.64
4	73	6.18
5	46	7.73

NEW

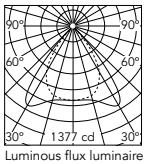
Optic Oval - 3000K

Non Dimming

- 05.6315.40
- 05.6315.40.78
- 05.6315.14
- 05.6315.AP

Dali 2

- 05.6315.40.DA
- 05.6315.40.YU
- 05.6315.14.DA
- 05.6315.AP.DA



Luminous flux luminaire
1744 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1117	1.68
2	279	3.36
3	124	5.03
4	70	6.71
5	45	8.39

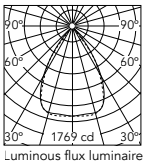
Optic High Comfort - 3000K

Non Dimming

- 05.5810.40
- 05.5810.40.78
- 05.5810.14
- 05.5810.AP

Dali 2

- 05.5810.40.DA
- 05.5810.40.YU
- 05.5810.14.DA
- 05.5810.AP.DA



Luminous flux luminaire
1848 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1747	1.32
2	437	2.64
3	194	3.96
4	109	5.28
5	70	6.61

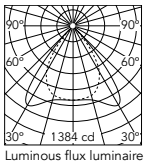
Optic Oval - 3500K

Non Dimming

- 05.6316.40
- 05.6316.40.78
- 05.6316.14
- 05.6316.AP

Dali 2

- 05.6316.40.DA
- 05.6316.40.YU
- 05.6316.14.DA
- 05.6316.AP.DA



Luminous flux luminaire
1753 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1123	1.68
2	281	3.36
3	125	5.03
4	70	6.71
5	45	8.39

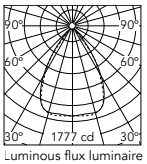
Optic High Comfort - 3500K

Non Dimming

- 05.5811.40
- 05.5811.40.78
- 05.5811.14
- 05.5811.AP

Dali 2

- 05.5811.40.DA
- 05.5811.40.YU
- 05.5811.14.DA
- 05.5811.AP.DA



Luminous flux luminaire
1856 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1755	1.32
2	439	2.64
3	195	3.96
4	110	5.28
5	70	6.61

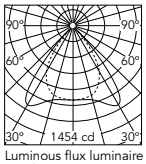
Optic Oval - 4000K

Non Dimming

- 05.6317.40
- 05.6317.40.78
- 05.6317.14
- 05.6317.AP

Dali 2

- 05.6317.40.DA
- 05.6317.40.YU
- 05.6317.14.DA
- 05.6317.AP.DA



Luminous flux luminaire
1842 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1180	1.68
2	295	3.36
3	131	5.03
4	74	6.71
5	47	8.39

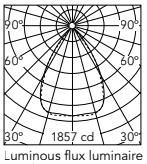
Optic High Comfort - 4000K

Non Dimming

- 05.5812.40
- 05.5812.40.78
- 05.5812.14
- 05.5812.AP

Dali 2

- 05.5812.40.DA
- 05.5812.40.YU
- 05.5812.14.DA
- 05.5812.AP.DA



Luminous flux luminaire
1939 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1834	1.32
2	458	2.64
3	204	3.96
4	115	5.28
5	73	6.61

Accessori / Accessories

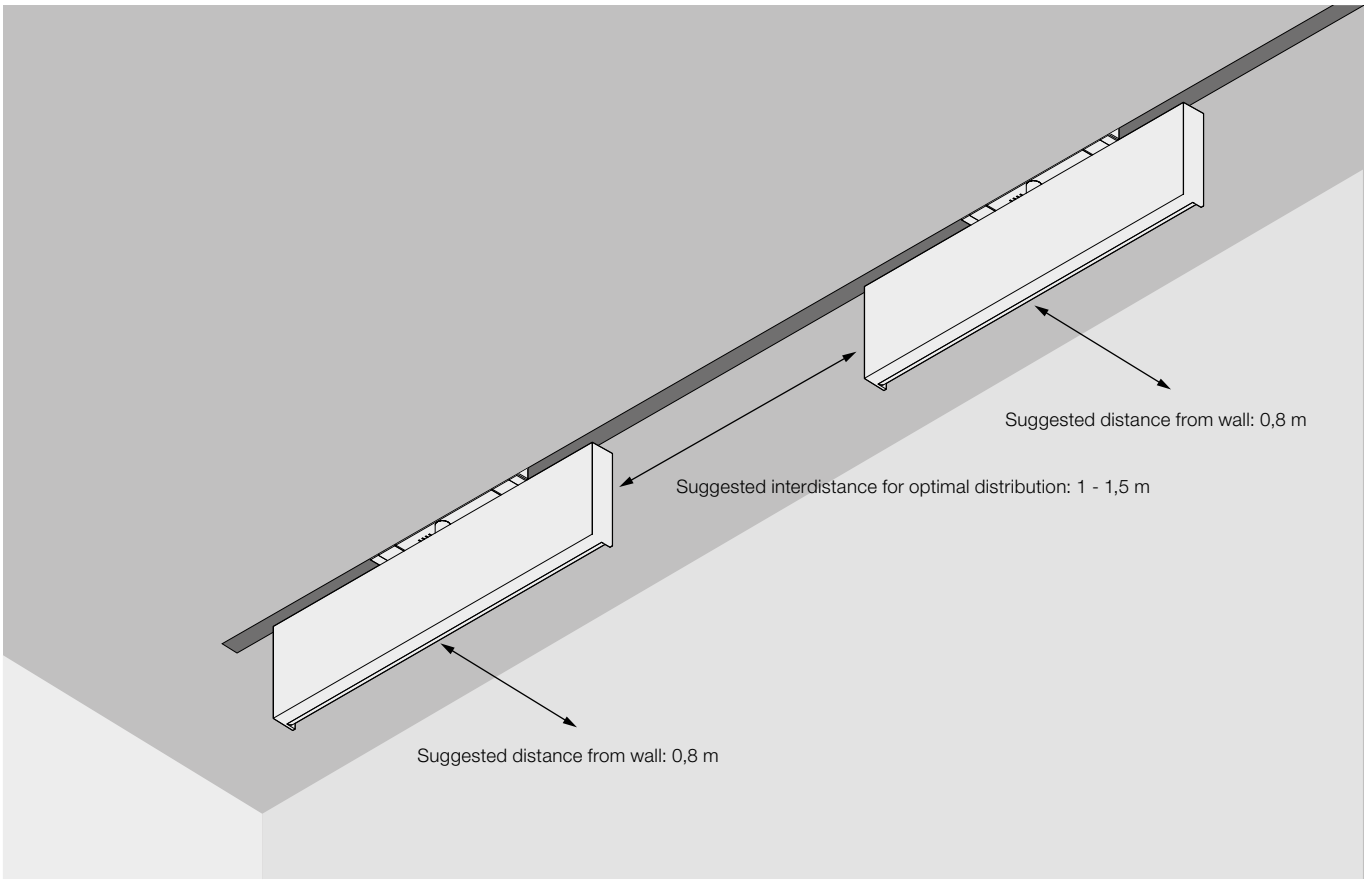
UT Pro 150 / UT Pro 175

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio. Compatibilità di installazione di honeycomb + lente contemporaneamente.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with honeycomb + lense at the same time.

Filtro a croce antiabbagliamento.	Screening crosspiece.		UT Pro 150 08.8429.00 UT Pro 175 08.9108.00
Lente ellittica.	Elliptical lens.		UT Pro 150 08.8431.00 UT Pro 175 08.9109.00
Lente flood.	Flood lens.		UT Pro 150 08.8432.00 UT Pro 175 08.9110.00
Honeycomb.	Honeycomb.		UT Pro 150 08.8428.00 UT Pro 175 08.9107.00
Cono di schermatura.	Snoot shielding cone.	 	UT Pro 150 08.0526.00 08.0526.40 08.0526.BW UT Pro 175 08.9111.00

WALL-WASHER INSTALLATION

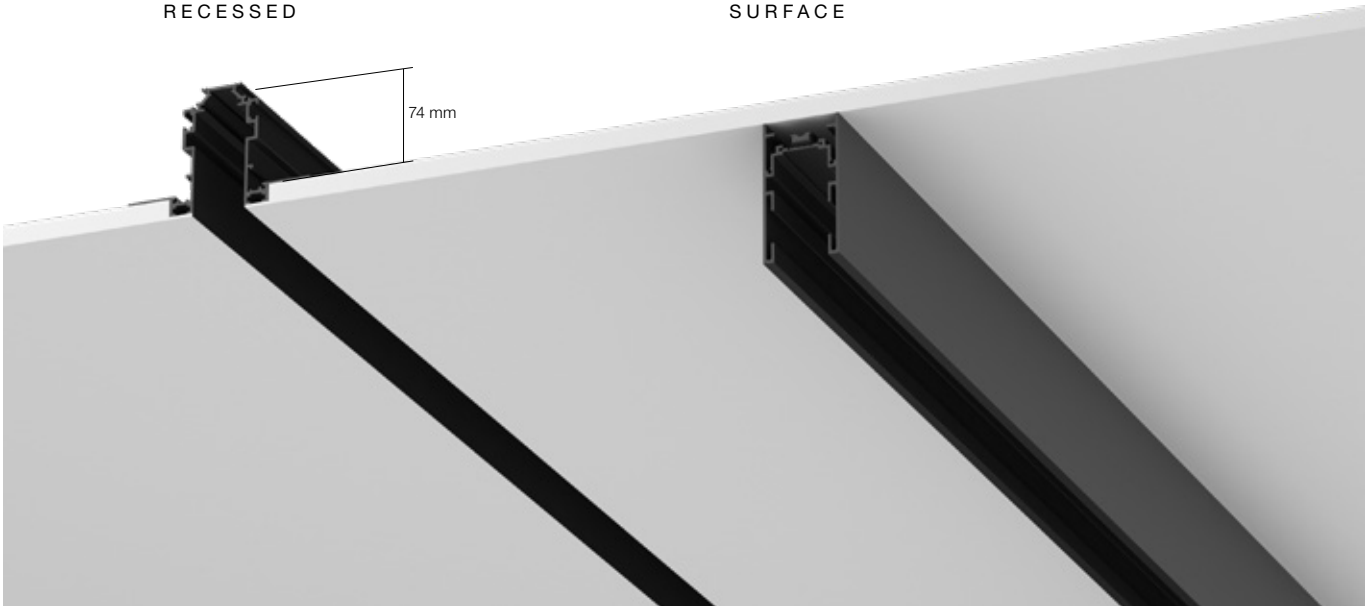


THE FAST TRACK

DESIGNED BY FLOS ARCHITECTURAL

RECESSED

SURFACE



Recessed Profiles ■ 14 Nero
14 Black

Surface Profiles □ 40 Bianco
40 White

■ 14 Nero
14 Black

LIGHT MODULES

THE FAST TRACK SPOT 100

LIGHT SOURCE
POWER LED
13W
780 lm
3000K/CRI 90
830 lm
4000K/CRI 90

THE FAST TRACK SPOT 150

LIGHT SOURCE
LED ARRAY
25,5W
2378 lm
3000K/CRI 90
2751 lm
4000K/CRI 90

MULTIFUNCTION SMART DEVICE

FLOS CONTROL®
by Casambi

■ 14 Nero
14 Black

□ BW Bianco
BW White

Descrizione
Unico sistema al mondo che permette di muovere, orientare e regolare l'intensità dei differenti gruppi di corpi illuminanti a distanza.
Sistema per interni disponibile nelle versioni per montaggio in superficie e incasso a soffitto. Dotato di controllo wireless con sistema FLOS Control® by Casambi gestito tramite App dedicata per dispositivi mobili (copre una distanza di circa 20m). Il sistema permette controllare fino a 200 apparecchi tramite App.
I moduli di illuminazione sono dotati di servocomandi per movimento e orientazione, sensori per rilevare altri faretti e l'estremo della guida.
Il sistema è in grado di rilevare in qualsiasi momento la posizione di ogni faretto, fino a un massimo di 24 scene di luce, memorizzandone orientazione, rotazione e intensità luminosa per un uso futuro, oltre a 4 programmazioni orarie per cambiare da una scena all'altra.
E' anche possibile cambiare completamente scena di luce recuperando le composizioni memorizzate con un semplice click. La traslazione va effettuata sempre in modo manuale e individuale attraverso la APP.
Profili strutturali del sistema di alluminio estruso nero e placcati bianchi per la versione 4.0, provvisti di piste elettriche alimentate a 48V, su cui vengono installati con un sistema di fissaggio meccanico degli apparecchi LED.
La famiglia è composta da moduli di illuminazione d'accento, con diverse ottiche.
L'unico sistema di controllo disponibile è FLOS Control® by Casambi.
Necessaria APP per dispositivi mobili (disponibile in Apple Store e Google Play).
La lunghezza massima per ciascun alimentatore è di 20 m.
La distanza massima tra la fonte di alimentazione e l'inizio della guida è di 2m.

Sistema Ottico
I moduli di illuminazione d'accento sono disponibili con ottiche in vetro ad alto rendimento con angoli super spot, spot, medium e flood.

Unità di Alimentazione
Alimentatore remota da 48V non inclusa.

Informazioni Aggiuntive
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Only system in the world that allows the intensity of different groups of light fittings to be moved, oriented, and adjusted at a distance.
Indoor system available in versions for installation on surfaces and recessed installation on the ceiling. Equipped with wireless control via the FLOS Control® by Casambi system managed using the dedicated app for mobile devices (covers a distance of about 20 m). The system allows up to 200 devices to be controlled via the app.
The lighting modules incorporate servos for moving and orienting them, as well as sensors to detect other spots and the end of the track.
The system can recognize the location of each spot at all times and memorize up to 24 scenes of light. It memorizes the orientation, rotation and light intensity for later use, as well as 4 time schedules to change from one scene to another.
The light scene can also be completely changed by recovering the memorized compositions with a simple click. The movement must always be performed manually and individually through the APP.
Structural profiles of the system are manufactured in black extruded aluminum and are white plated for the 40 version, provided with electric tracks fed at 48V, on which the LED luminaries are installed by means of a mechanical fixing system.
The family is composed of accent lighting, with different optics.
The only available control system is FLOS Control® by Casambi.
The app for mobile devices is also necessary (available in the Apple Store and Google Play).
The maximum length for each power source is 20 m.
The maximum length between the power supply and the start of the track is 2 m.

Optic system
The accent light modules are available with high-performance crystal optics. Super spot, spot, medium and flood angles.

Power Supply
Remote 48V power source not included.

Additional Information
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

FLOS
CONTROL BY CASAMBI

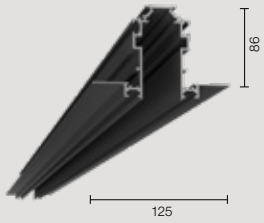
Available on the App Store

GET IT ON Google Play

HOW TO ORDER

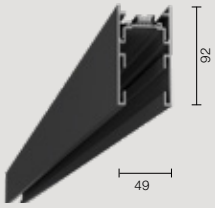
1 CHOOSE YOUR PROFILE AND LENGTH

RECESSED PROFILE



L: 1 / 1,5 / 2 / 3 m

SURFACE PROFILE



L: 1 / 1,5 / 2 / 3 m

2 COMPLETE WITH MOUNTING ACCESSORIES

Feed cable

End cap

Intermediate cable

Electrical

Stopper

Recessed installation

Accessories
(Optional)

Fixed ceiling kit

or

Adjustable ceiling kit

Feed cable

End cap

Intermediate cable

Electrical

Stopper

Surface installation

Fixing ceiling kit included with the profile

3 SELECT POWER SUPPLY

Recessed installation

Remote power supply

185W

320W

(select the driver with the appropriate power according to the needs of your project)

Surface installation

Remote power supply

185W

320W

(select the driver with the appropriate power according to the needs of your project)

4 SELECT A LIGHT MODULE

Spot 100

Casambi integrated

SS/S/M

Spot 150

Casambi integrated

S/M/F

Multifunction Smart Device

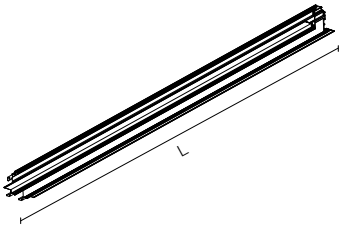
FLOS Control® by Casambi

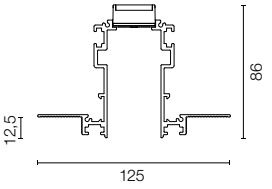
Profili

Profilo elettromeccanico per installazioni a incasso su soffitti di cartongesso con lunghezze da 1 a 3 metri. I cavi di alimentazione e interconnessione vanno ordinati separatamente.
I coperchi devono essere ordinati separatamente. Kit di ancoraggio, fisso o regolabile, disponibili (optional). I kit di ancoraggio a soffitto consentono l'installazione senza il bisogno di profili TC in alluminio di ancoraggio.

Profiles

Electro-mechanical profile for recessed installations in plasterboard ceilings, with 1m to 3m lengths. Power and interconnection cables must be ordered separately.
The covers must be ordered separately. Fixed or adjustable fastening kits available (optional). The roof fastening kits enable installation without the need for aluminium TC fastening profiles.



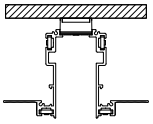


L: 1000 mm
06.1850.14
L: 1500mm
06.1851.14
L: 2000 mm
06.1852.14
L: 3000 mm
06.1853.14

L: 1 m / 1,5 m / 2 m / 3 m

Kit di fissaggio a soffitto fisso (opzionale). Kit da 2 unità.

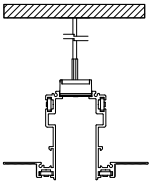
Fixed ceiling kit (optional).
2 unit kit.



08.8866.14

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.
Per l'installazione è necessaria un'asta filettata M6, non compresa.

Adjustable ceiling kit (optional).
2 unit kit.
Installation requires a M6 threaded rod, not included.



08.8867.14

Profile (mm)	Quantities Ceiling Kit
1000	1
2000	2
3000	2
4000	3

Asta di sospensione da 1 m con rosone con filettatura m6.

1-m suspension rod with ceiling rose with m6 thread.

60.3097.11
60.3097.14

Terminale di chiusura. Si devono ordinare separatamente. Kit da 2 unità.

End caps. To be ordered separately.
2 unit kit.

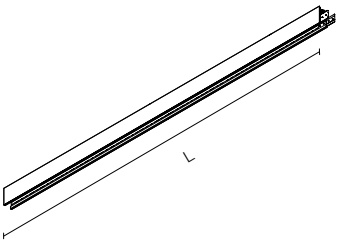
08.9070.14

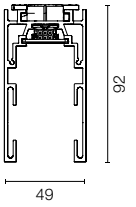
Profili

Profilo elettromeccanico per installazioni a superficie su soffitti di cartongesso con lunghezze da 1 a 3 metri. Non valido per installazioni a sospensione. I cavi di alimentazione e interconnessione vanno ordinati separatamente.
I tappi vanno ordinati separatamente. Kit di fissaggio a soffitto fisso incluso.

Profiles

Electro-mechanical profile for surface installations in plasterboard ceilings, with 1m to 3m lengths. Not suitable for suspended installations. Power and interconnection cables must be ordered separately.
Covers must be ordered separately. Fixed ceiling kit included.





L: 1000 mm
06.1860.40
06.1860.14
L: 1500 mm
06.1861.40
06.1861.14
L: 2000 mm
06.1862.40
06.1862.14
L: 3000 mm
06.1863.40
06.1863.14

L: 1 m / 1,5 m / 2 m / 3 m

Terminale di chiusura. Da ordinare separatamente. Kit da 2 unità.

End caps. Must be ordered separately. 2 unit kit.

08.9071.40
08.9071.14

The Fast Track Recessed / Surface versions

Stopper. Per evitare che gli spot invadano zone della guida alimentate da un altro driver ed evitare di superare la potenza massima permessa in ogni driver. Può essere usato anche per limitare il movimento per altri motivi.

Stopper. To prevent spots from invading track areas powered by another driver and to prevent exceeding the maximum allowed power of each driver. It can also be used to limit movement for other reasons.

08.9074.14

Cavo di alimentazione.

Power feed cable.

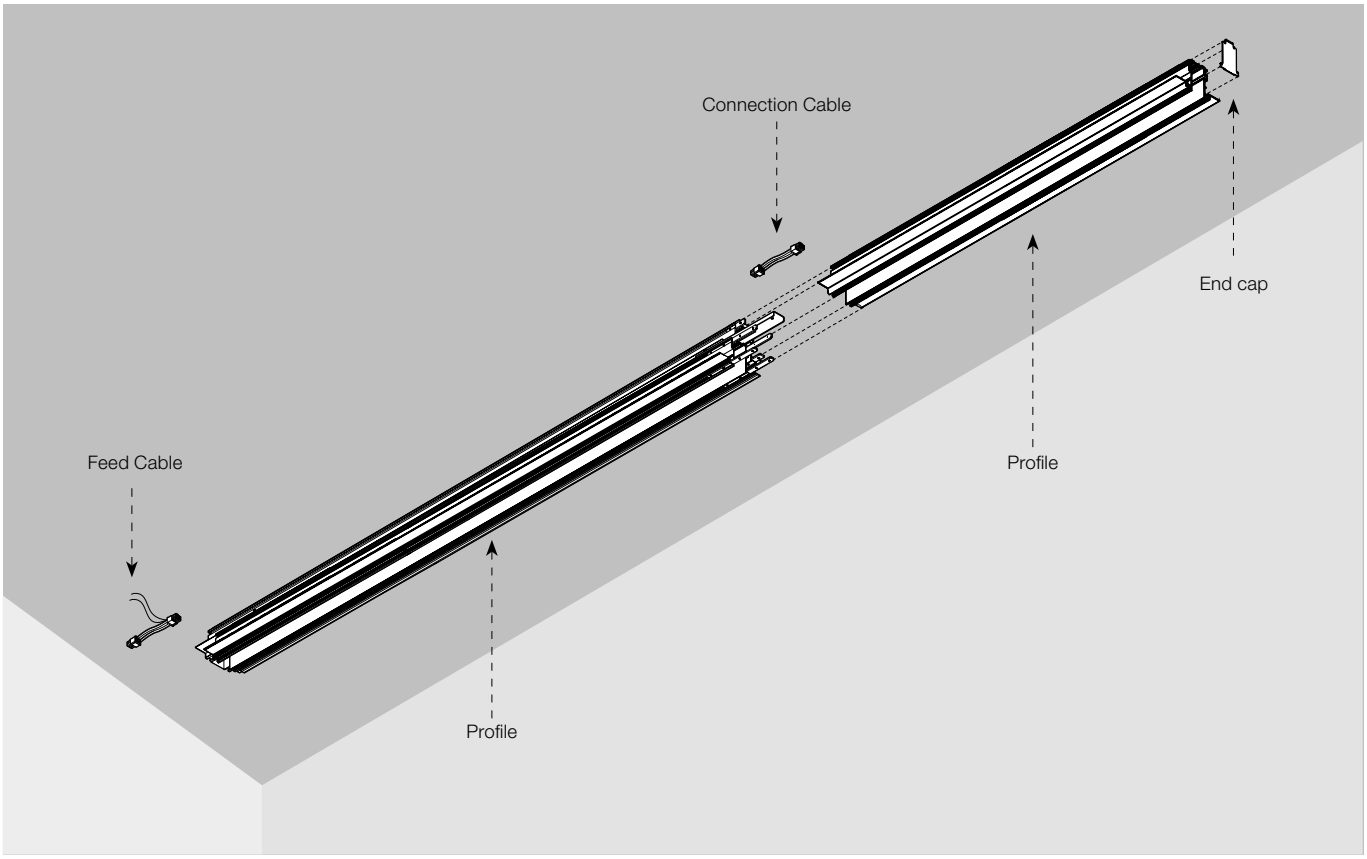
06.0303.00

Cavo di connessione. Connessione elettrica.

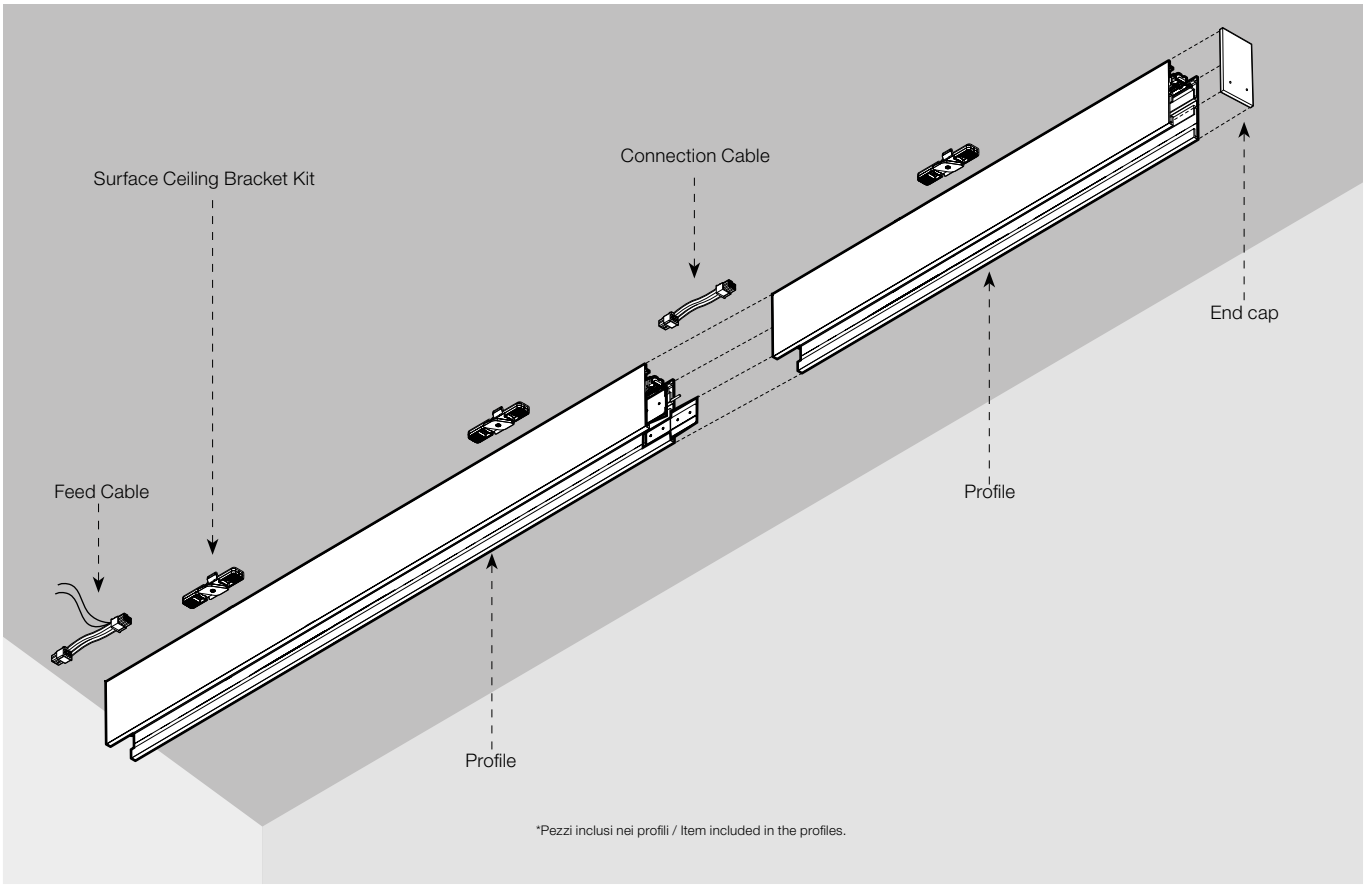
Connection cable. Electrical connection.

06.0301.00

RECESSED INSTALLATION



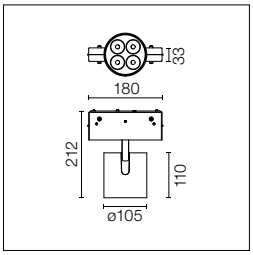
SURFACE INSTALLATION

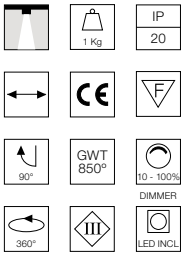


*Pezzi inclusi nei profili / Item included in the profiles.

The Fast Track Spot 100

Power LED 13W - 830 lm - 3000K/CRI 90 / 13W - 878 lm - 4000K/CRI 90



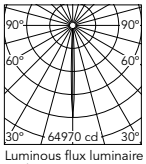


Proiettore per l'installazione nel profilo del sistema The Fast Track con sorgente luminosa LED e con ottica super spot, molto utile per grandi altezze, medium e flood.
Le scatole degli apparecchi sono prodotte solo in nero.

Spotlight to be installed in the The Fast Track system profile with a LED light source and super spot optic, very useful for great heights, medium and flood.
The boxes of the luminaries are manufactured only in black.

3000K
**Casambi integrated
09.9070.BWA
09.9070.14A

4°
SUPER SPOT



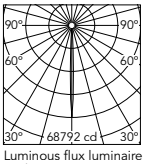
Luminous flux luminaire
630 lm

Beam Angle: 4°

h(m)	E(lx)	D(m)
1	64970	0.07
2	16243	0.14
3	7219	0.21
4	4061	0.28
5	2599	0.35

4000K
**Casambi integrated
09.9075.BWA
09.9075.14A

4°
SUPER SPOT



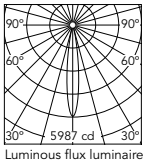
Luminous flux luminaire
667 lm

Beam Angle: 4°

h(m)	E(lx)	D(m)
1	68792	0.07
2	17198	0.14
3	7644	0.21
4	4300	0.28
5	2752	0.35

3000K
**Casambi integrated
09.9071.BWA
09.9071.14A

15°
SPOT



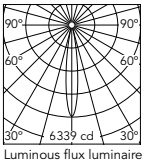
Luminous flux luminaire
567 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5987	0.26
2	1497	0.52
3	665	0.77
4	374	1.03
5	239	1.29

4000K
**Casambi integrated
09.9076.BWA
09.9076.14A

15°
SPOT



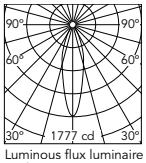
Luminous flux luminaire
600 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6339	0.26
2	1585	0.52
3	704	0.77
4	396	1.03
5	254	1.29

3000K
**Casambi integrated
09.9072.BWA
09.9072.14A

27°
MEDIUM



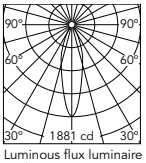
Luminous flux luminaire
693 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	1777	0.48
2	444	0.95
3	197	1.43
4	111	1.91
5	71	2.38

4000K
**Casambi integrated
09.9077.BWA
09.9077.14A

27°
MEDIUM



Luminous flux luminaire
733 lm

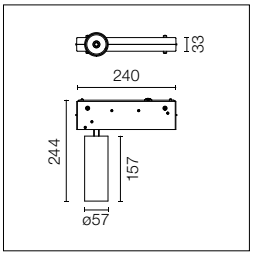
Beam Angle: 27°

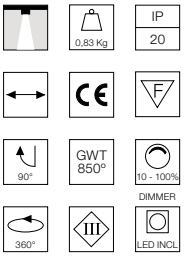
h(m)	E(lx)	D(m)
1	1881	0.48
2	470	0.95
3	209	1.43
4	118	1.91
5	75	2.38

** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

The Fast Track Spot 150

LED Array 25,5 W - 2378 lm - 3000K/CRI 90 / 25,5 W - 2751 lm - 4000K/CRI 90



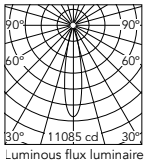


Proiettore per l'installazione nel profilo del sistema The Fast Track con sorgente luminosa LED e ottiche in vetro: spot, medium e flood ad alto rendimento.
Le scatole degli apparecchi sono prodotte solo in nero.

Spotlight to be installed in the The Fast Track system profile with a LED light source and glass optics: high performance spot, medium and flood lights.
The boxes of the luminaries are manufactured only in black.

3000K
**Casambi integrated
09.9083.BWA
09.9083.14A

21° SPOT

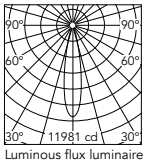


Luminous flux luminaire 1793 lm

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	11085	0.37
2	2771	0.74
3	1232	1.11
4	693	1.48
5	443	1.85

4000K
**Casambi integrated
09.9086.BWA
09.9086.14A

21° SPOT

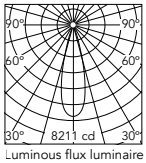


Luminous flux luminaire 1938 lm

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	11981	0.37
2	2995	0.74
3	1331	1.11
4	749	1.48
5	479	1.85

3000K
**Casambi integrated
09.9084.BWA
09.9084.14A

27° MEDIUM

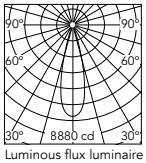


Luminous flux luminaire 1792 lm

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	8211	0.49
2	2053	0.98
3	912	1.47
4	513	1.96
5	328	2.44

4000K
**Casambi integrated
09.9087.BWA
09.9087.14A

27° MEDIUM

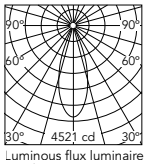


Luminous flux luminaire 1938 lm

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	8880	0.49
2	2220	0.98
3	987	1.47
4	555	1.96
5	355	2.44

3000K
**Casambi integrated
09.9085.BWA
09.9085.14A

36° FLOOD

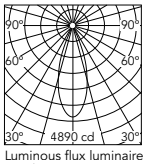


Luminous flux luminaire 1547 lm

Beam Angle:	36°	
h(m)	E(lx)	D(m)
1	4521	0.64
2	1130	1.28
3	502	1.92
4	283	2.56
5	181	3.20

4000K
**Casambi integrated
09.9088.BWA
09.9088.14A

36° FLOOD



Luminous flux luminaire 1673 lm

Beam Angle:	36°	
h(m)	E(lx)	D(m)
1	4890	0.64
2	1222	1.28
3	543	1.92
4	306	2.56
5	196	3.20

Accessori / Accessories

The Fast Track Spot 150

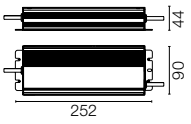
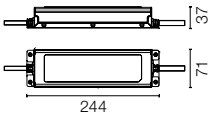
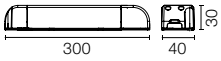
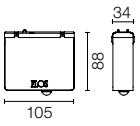
Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio. Compatibilità di installazione di honeycomb + lente contemporaneamente.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with honeycomb + lense at the same time.

Filtro a croce antiabbagliamento.	Screening crosspiece.		08.8429.00
Lente ellittica.	Elliptical lens.		08.8431.00
Lente flood.	Flood lens.		08.8432.00
Honeycomb.	Honeycomb.		08.8428.00
Cono di schermatura.	Snoot shielding cone.		08.0526.00 08.0526.40 08.0526.BW

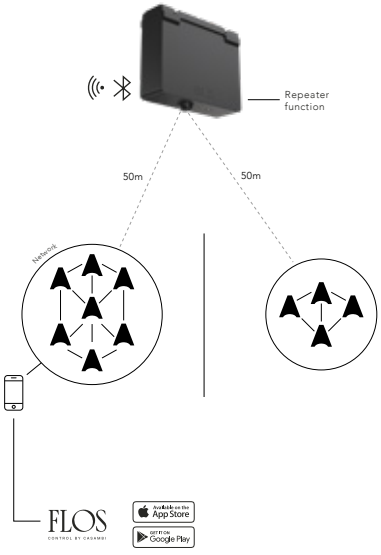
** Il sistema di controllo degli apparecchi i versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

Driver / Drivers

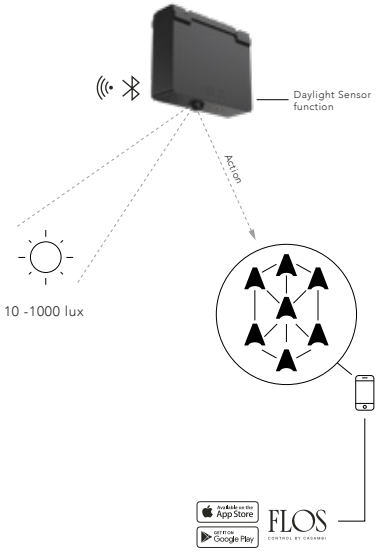
Alimentatore LED per installazione remota, 48V/320W. 100/240 Vac.	LED power supply source for remote installation, 48V/320W. 100/240 Vac.			*RF27321
Alimentatore LED per installazione remota, 110Vac-135W / 220Vac-200W.	LED power supply source for remote installation, 110Vac-135W / 220Vac-200W.			*60.9607
Alimentatore LED per installazione remota, 48V/120W. 220/240 Vac.	LED power supply source for remote installation, 48V/120W. 220/240 Vac.			*60.9170
Dispositivo intelligente multifunzione. Triplice funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presencia. FLOS Control® by Casambi.	Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.			06.1987.40 06.1987.14

Multifunction Smart Device. Triple Functionality 3x1

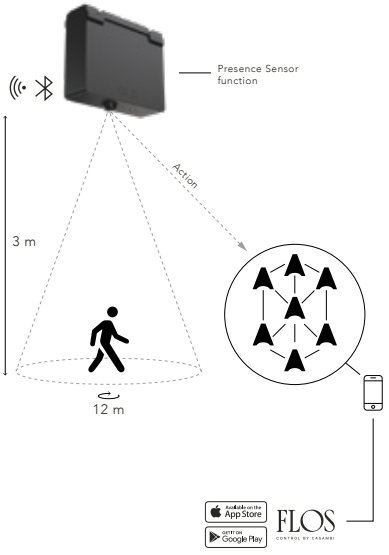
Repeater



Daylight Sensor



Presence Sensor



▲ Casambi object

* Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

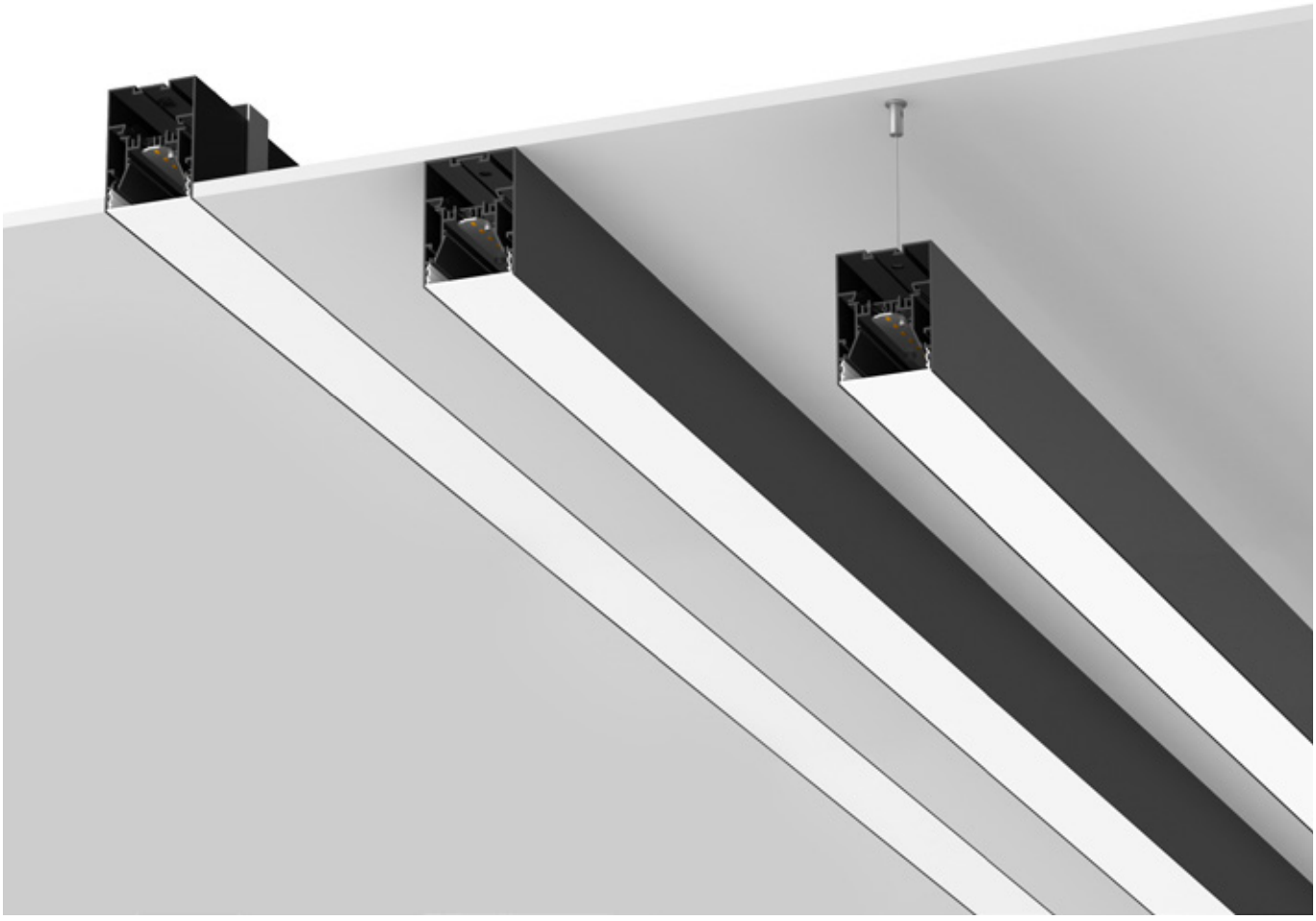
IN-FINITY

DESIGNED BY FLOS ARCHITECTURAL

RECESSED

SURFACE

SUSPENSION
UP&DOWN / DOWN



Recessed
No Trim

Recessed
Trim

Surface

Suspension
Down

Suspension
Up&Down

Descrizione
Sistema di illuminazione LED a incasso, a superficie o sospeso (vedere il tipo di montaggio in base al modello) progettato per aree di lavoro e spazi professionali. Gli apparecchi sono disponibili in diverse larghezze, da 25 mm, 35 mm o 70 mm.
Nel modello da 25 mm di larghezza:
- Il sistema è modulare ed è composto da elementi rettilinei con misure da 1000 mm a 3000 mm e diversi accessori, ad esempio coperchi e kit specifici per l'installazione sospesa (con cavi di sospensione e di alimentazione). I singoli moduli possono essere collegati meccanicamente tra loro. Da un punto di vista elettrico, ogni modulo è dotato di un ingresso di alimentazione indipendente associato a un driver, che potrà essere specifico per un singolo modulo o condiviso tra più moduli.
- Il modulo LED, il profilo, il riflettore e il diffusore vengono offerti insieme come un unico elemento completo associato a un singolo codice di vendita (nelle 5 opzioni di lunghezza disponibili).

Nei modelli da 35 e da 70 mm di larghezza:
- Il sistema è modulare ed è composto da elementi rettilinei con misure che vanno da 565 mm a 3095 mm, con angolo sulla stessa superficie o con cambio di quota soffitto-parete, ed è dotato di diversi accessori, ad esempio coperchi e kit di sospensione. I singoli moduli possono essere collegati elettricamente e meccanicamente tra loro. Da un punto di vista elettrico, tutta la composizione modulare si alimenta da un unico punto.
- Gli apparecchi sono completati dai seguenti elementi:
  · Moduli LED con driver incluso, nelle versioni da 3000 K e 4000 K.
  · Profilo in alluminio per l'installazione.
  · Riflettore.
  · Sistema di giunzione per il collegamento dei moduli.
  · Cavo di sicurezza per prevenire la caduta degli apparecchi e garantire la massima protezione durante le operazioni di installazione.
  · Sono disponibili due diffusori diversi: un diffusore opalino per l'illuminazione generale e un diffusore microprismatico per un maggiore comfort visivo. Sono anche disponibili come accessorio a parte per riempire spazi vuoti in strutture angolari o con una lunghezza superiore a 3 m.
- Il profilo esterno della versione Recessed No Trim è disponibile solo nella finitura di colore bianco. Tutte le altre versioni sono disponibili nelle seguenti finiture: bianco, grigio anodizzato e nero.

Unità di alimentazione
Nel modello da 25 mm di larghezza:
- I driver non sono inclusi, vedere le attrezzature raccomandate.

Nei modelli da 35 e da 70 mm di larghezza:
- I driver sono inclusi nei moduli di illuminazione per il collegamento diretto alla rete da 220-240 V o ad altri moduli del sistema.

Accessori
In tutti i modelli, se necessario ai fini dell'installazione, è necessario richiedere a parte i seguenti accessori disponibili:
- Coperchi.
- Kit di sospensione.
- Kit di alimentazione.

Informazioni aggiuntive
Nel modello da 25 mm di larghezza:
- Per le opzioni regolabili, vedere.
- Grado di protezione IP20.
- Classe di isolamento III.

Nei modelli da 35 e da 70 mm di larghezza:
- Disponibile nella versione DALI 1-100%.
- Versione dimmerabile da 1-10 V disponibile su richiesta.
- Grado di protezione IP20, IP40.
- Classe di isolamento I.

L'utilizzo combinato dei modelli da 25 mm e dei modelli da 35 o 70 mm può comportare lievi differenze cromatiche a livello di illuminazione. Si consiglia di non utilizzare insieme un modello da 25 mm e un modello da 35 o 70 mm all'interno di ambienti condivisi.

Prima di effettuare l'ordine, consultare i dati del prodotto anche sulla pagina del sito web di Flos dedicata ai professionisti, nella scheda tecnica e nelle istruzioni di installazione e montaggio per conoscere nel dettaglio tutte le informazioni potenzialmente utili ai fini del progetto o dell'installazione da realizzare che potrebbero non figurare in questo catalogo.

Conformità alle Normative e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e Parti 2.

Description
Built-in, surface or suspended LED lighting system (see type of mounting, depending on the model) designed for work areas and professional spaces. The lights are available in widths of 25 mm, 35 mm or 70 mm.
In the 25 mm wide model:
- The system is modular and consists of straight elements measuring between 1000 mm and 3000 mm, and accessories such as special kits and covers for suspended installation (with suspension and power cables). Each module can be connected to others mechanically. Electrically, each module operates with a separate power input connected to a driver (either dedicated to one module or shared between several).
- The LED module, profile, reflector and diffuser are offered together as one complete element under a single sale code (in the 5 lengths available).

In the 35 and 70 mm wide models:
- The system is modular and consists of straight elements measuring between 565 mm and 3095 mm, angled in the same plane or with ceiling-wall plane variations, and accessories such as covers and suspension kits. Each module can be connected to others mechanically and electrically. Electrically, the entire modular arrangement is powered from just one point.
- The lights are complete with:
  · LED light modules with driver included, in 3000K and 4000K versions.
  · Aluminium profile for installation.
  · Reflector.
  · Module connection system.
  · Fall-prevention safety cable for the lights, to ensure maximum protection during installation operations.
  · Two different diffusers available: opal for general lighting or micro-prism for increased visual comfort. Also available as a separate accessory to complete gaps in structures with corners or lengths greater than 3 m.
- The exterior profile in the Recessed No Trim version is only available in a white finish. All other versions are available with the following finishes: white, anodised grey and black.

Power supply units
In the 25 mm wide model:
- Drivers not included, see recommended equipment.

In the 35 and 70 mm wide models:
- Drivers included in lighting modules for direct connection to 220-240V network or to other system modules.

Accessories
If necessary for the installation, the following accessories must be requested separately for all models:
- Covers.
- Suspension kits.
- Power supply kits.

Additional information
In the 25 mm wide model:
- For adjustable options seek advice.
- IP20 protection rating.
- Insulation class III.

In the 35 and 70 mm wide models:
- DALI 1-100% version available.
- 1-10V dimmable version on request.
- IP20, IP40 protection rating.
- Insulation class I.

Combining models 25 and 35/70 may result in the light having slight colour differences. It is not advisable to combine model 25 with the 35/70 in shared spaces.

Before ordering, view the product details in the specifications on the Flos website, the technical sheet and the installation and assembly instructions, in order to fully understand information that may not appear in the catalogue, and which may be relevant for your actual project or installation.

Compliance with Standards and Quality Standards
The light complies with EU technical standard EN60598-1 and the sections contained within.

IN-FINITY

DESIGNED BY FLOS ARCHITECTURAL

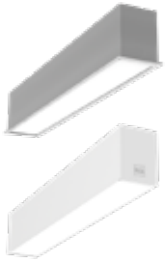
SURFACE

SUSPENSION DOWN

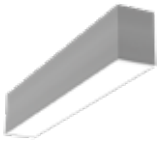
25 mm

LIGHT SOURCE
TOP LED
19,5W/m
2103 lm/m
3000K/CRI 90
2195 lm/m
4000K/CRI 90

RECESSED TRIM / NO TRIM



SURFACE



SUSPENSION DOWN

35 mm

LIGHT SOURCE
TOP LED
18,5W/m
2665 lm/m
3000K/CRI 80
18,5W/m
2800 lm/m
4000K/CRI 80

70 mm

LIGHT SOURCE
TOP LED
25W/m
2985 lm/m
3000K/CRI 80
25W/m
3135 lm/m
4000K/CRI 80

SUSPENSION UP&DOWN

35 mm

LIGHT SOURCE
TOP LED
31,5W/m
1785 lm/m UP
2665 lm/m DOWN
3000K/CRI 80
31,5W/m
1875 lm/m UP
2800 lm/m DOWN
4000K/CRI 80

70 mm

LIGHT SOURCE
TOP LED
38W/m
1785 lm/m UP
2985 lm/m DOWN
3000K/CRI 80
38W/m
1875 lm/m UP
3135 lm/m DOWN
4000K/CRI 80

25

40 Bianco
40 White

29 Grigio Anodizzato
29 Anodized Grey

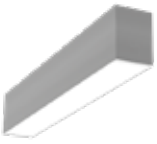
14 Nero
14 Black

---

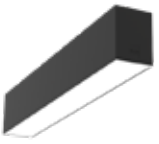
35 / 70

30 Bianco
30 White

02 Grigio Anodizzato
02 Anodized Grey

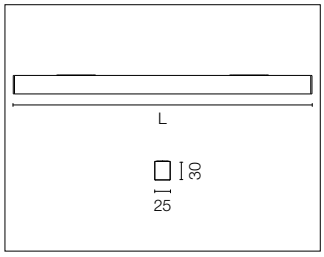


14 Nero
14 Black



In-Finity 25 mm

Top LED 19,5W/m - 2103 lm/m - 3000K/CRI 90 / 19,5W/m - 2195 lm/m - 4000K/CRI 90



Profilo LED per un'illuminazione lineare, solo con larghezza 25mm. Disponibile nelle versioni da superficie e con possibilità d'installazione in sospensione mediante l'apposito kit. Driver non compresi.

LED profile for linear lighting, only 25 mm wide. Available in surface mounted versions, with possibility of suspended installation by means of a dedicated kit. Drivers not included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V 60W	60.9705
Non Dimmable 220-240V 60W	60.9515
Non Dimmable 220-240V 120W	60.9516

* Vedi capitolo Drivers / Refer to the Drivers chapter

3000K

L: 1000 mm
- 03.5330.40
- 03.5330.29
- 03.5330.AN

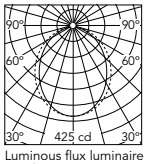
L: 1500 mm
- 03.5331.40
- 03.5331.29
- 03.5331.AN

L: 2000 mm
- 03.5332.40
- 03.5332.29
- 03.5332.AN

L: 2500 mm
- 03.5333.40
- 03.5333.29
- 03.5333.AN

L: 3000 mm
- 03.5334.40
- 03.5334.29
- 03.5334.AN

OPAL



Luminous flux luminaire
1008 lm *L: 1000 mm

Beam Angle: 91°

h(m)	E(lx)	D(m)
1	425	2.04
2	106	4.07
3	47	6.11
4	27	8.15
5	17	10.18

4000K

L: 1000 mm
- 03.5335.40
- 03.5335.29
- 03.5335.AN

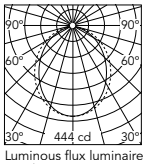
L: 1500 mm
- 03.5336.40
- 03.5336.29
- 03.5336.AN

L: 2000 mm
- 03.5337.40
- 03.5337.29
- 03.5337.AN

L: 2500 mm
- 03.5338.40
- 03.5338.29
- 03.5338.AN

L: 3000 mm
- 03.5339.40
- 03.5339.29
- 03.5339.AN

OPAL



Luminous flux luminaire
1053 lm *L: 1000 mm

Beam Angle: 91°

h(m)	E(lx)	D(m)
1	444	2.04
2	111	4.07
3	49	6.11
4	28	8.15
5	18	10.18

Accessori / Accessories

Terminali di chiusura, metallico, per i diversi profili. Kit di 2 unità.

Metal end cap for the different profiles. 2 unit kit.

- 08.0131.40
- 08.0131.29
- 08.0131.14

Kit di sospensione da una unità (L = 4 m). Distanza massima tra i cavi di sospensione: 850mm. Dimensioni ancoraggio a soffitto (h=63mm, d=22mm) e ancoraggio al profilo (l=63mm a=22mm h=7,5mm)

One unit suspension kit (L = 4 m). Maximum distance between the suspension cables: 850mm. Ceiling anchor dimensions (h=63mm, d=22mm) and anchor to profile (l=63mm a=22mm h=7,5mm)

08.0139.00

Cavo di alimentazione, lunghezza 5m. Da usare con i driver remoti.

5-meter long, power cable. To use with remote drivers.

- 06.0420.30
- 06.0420.14

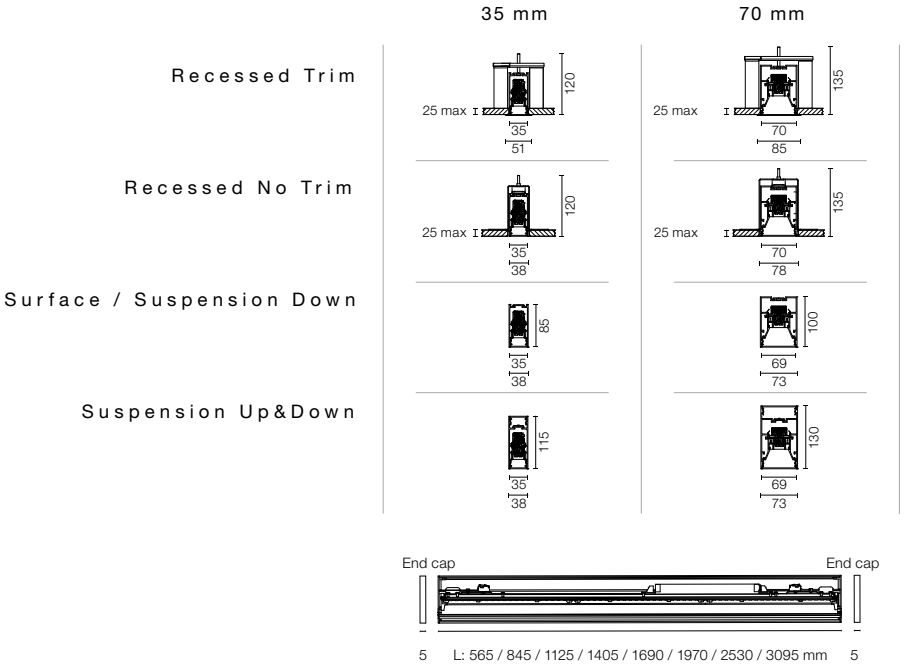
IN-FINITY 35 & 70

Profili

Elementi lineari e angolari d'illuminazione in diverse lunghezze, che consentono composizioni specifiche per ciascun progetto, o poter essere completate con un coperchio su ciascuna estremità in modo da essere utilizzato come un singolo apparecchio luminoso.
Tutti gli elementi del sistema sono completamente illuminati dal modulo LED incluso, e comprendono il driver necessario per il loro funzionamento, il canale d'installazione ed il diffusore della versione selezionata. Elementi a X o T personalizzati disponibili su richiesta.

Profiles

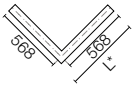
Straight elements of different lengths and corner elements, to be composed according to the specific need of each project or to be completed by a pair of end caps and used as a single lamp.
All system elements are completely illuminated by an included LED module, the required driver, installation channel, and the diffuser for the version selected. Custom X or T elements available under request.



Angolo Piatto / Flat Corner

Apparecchio per illuminazione di angoli che si trovano sulla stessa superficie; completo di driver, canale d'installazione ed il diffusore della versione selezionata.

Corner element lamps for angles on the same surface, complete with a driver, installation channel and the diffuser for the version selected.

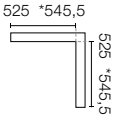


*L: 586 mm - N35 / L: 603 mm - N70

Angolo Diedro / Dihedral Corner

Apparecchio per illuminazione di angoli che si trovano su superfici differenti (esempio: angolo da soffitto a parete); completo di driver, canale d'installazione ed il diffusore della versione selezionata. Non disponibile per le versioni di sospensione.

Corner element lamps for angles with surface changes (example: angle ceiling / wall), complete with a driver, installation channel and the diffuser for the version selected. For suspended versions not available.

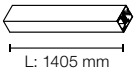


*35 mm section

Emergenza / Emergency

Modulo di emergenza disponibile in tutte le versioni, tranne che per la Up&Down. Nell'uso normale, stesso consumo dell'In-Finity standard. Nell'uso d'emergenza, emette un 10% del flusso luminoso normale per 3 ore.

Emergency module available for all versions except for the Up&Down version. In normal use, it uses the same power consumption as the standard In-FInity. In emergency use, it emits 10% of normal use during 3 hours.



L: 1405 mm

***Diffusore Opalino / Opal Diffuser**

Illuminazione d'ambiente diffusa, uniforme e schermata.
Disponibile anche come accessorio separato per completare spazi vuoti in strutture con angoli o lunghezza superiore a 3m.

Diffuse, glare free and uniform lighting throughout the room.
Also available as separate accessory to fill gaps in structures with corners or longer than 3 meters.

***Diffusore Microprismato / Micro-Prismatic Diffuser**

Diffusore altamente efficiente per illuminazione schermata di UGR<19, grazie alla sua esclusiva struttura microprismatica multistrato.
Disponibile anche come accessorio separato per completare spazi vuoti in strutture con angoli o lunghezza superiore a 3m.

Highly efficient multilayer diffuser that, thanks to its unique micro-prismatic texture, provides a glare free UGR<19 light beam.
Also available as separate accessory to fill gaps in structures with corners or longer than 3 meters.

IN-FINITY 35 & 70

COME OTTENERE IL PROPRIO CODICE / HOW TO GET YOUR CODE

Per una comprensione più rapida e una panoramica della gamma, la struttura della numerazione della famiglia In-Finity è stata creata per corrispondere alle richieste di ciascuna installazione specifica. In base alla seguente tabella, per ciascun campo, basta scegliere il numero o lettera corrispondente alla versione In-Finity desiderata e si otterrà il codice finale.

For a quicker understanding and easier overview of the range, the part number structure for the In-Finity family has been created to be composed to match the requests of each specific installation.
According to the following table, for each field, just choose the number or letter corresponding to the In-Finity version you need, and you'll have the final code.

N 70 S 25 4 U 14B DA

Sezione / Section

35 mm	35
70 mm	70

***Installazione / Installation**

Recessed Trim	T
Recessed No Trim	N
Surface	S
Suspension Down	D
Suspension Up&Down	U

Elementi / Elements

Lineare / Straight 565 mm	05
Lineare / Straight 845 mm	08
Lineare / Straight 1125 mm	11
Lineare / Straight 1405 mm	14
Lineare / Straight 1690 mm	16
Lineare / Straight 1970 mm	19
Lineare / Straight 2530 mm	25
Lineare / Straight 3095 mm	30
Angolo Piatto / Flat Corner	FC
Angolo Diedro / Dihedral Corner	DC
Emergenza / Emergency (1405 mm)	EM

Temperatura del Colore / Color Tª (°K)

3000K	3
4000K	4

****Ottica / Optic**

General Lighting (Opal)	G
Micro-Prismatic Diffuser	U

Colori / Colours

Bianco / White	30B	30
Grigio Anodizzato / Anodized Grey	02B	02
Nero / Black	14B	14

Versione / Version

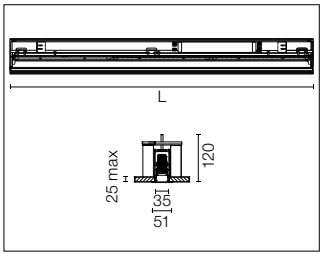
Standard (Non Dimmable)	
Dali	DA

* La versione Recessed No Trim è disponibile solo nella finitura bianca (30). / No Trim Recessed version is only available in white finish (30).
Nelle versioni Suspension è disponibile solo l'angolo piatto. / In Suspension versions only available flat corner.
Nella versione Suspension Up&Down non è disponibile il profilo lineare da 565 mm. / Suspension Up&Down version is not available in 565 mm linear profile.

**Disponibili anche come accessorio separato per completare spazi vuoti in strutture con angoli o lunghezza superiore a 3m / Also available as separate accessories to fill gaps in structures with corners or longer than 3 m.

In-Finity Recessed Trim 35 mm

Top LED 18,5W/m - 2665 lm/m - 3000K/CRI 80 / 18,5W/m - 2800 lm/m - 4000K/CRI 80



IP 40

GWT 850°

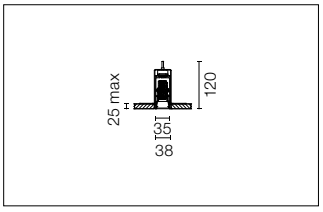
1 - 100% DALI

LED INCL

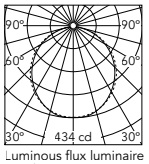
Sistema modulare di illuminazione ad incasso LED trim/no trim, formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione.

LED modular system for recessed trim/no trim installation, including LED luminaires, aluminum installation profile and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules.

In-Finity Recessed No Trim 35 mm



110°
OPAL

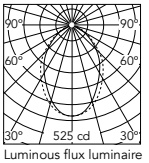


Luminous flux luminaire
1242 lm *L: 1000 mm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	434	2.84
2	108	5.68
3	48	8.52
4	27	11.36
5	17	14.19

76°
MICRO-PRISMATIC



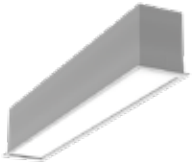
Luminous flux luminaire
968 lm *L: 1000 mm

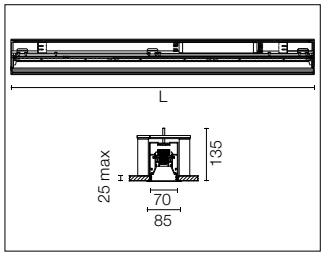
Beam Angle: 76°

h(m)	E(lx)	D(m)
1	525	1.55
2	131	3.11
3	58	4.66
4	33	6.22
5	21	7.77

In-Finity Recessed Trim 70 mm

Top LED 25W/m - 2985 lm/m - 3000K/CRI 80 / 25W/m - 3135 lm/m - 4000K/CRI 80

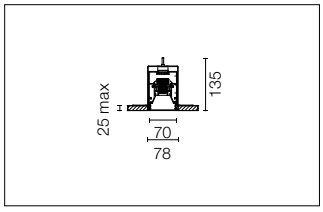




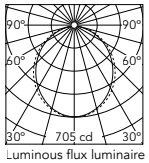
Sistema modulare di illuminazione ad incasso LED trim/no trim, formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione.

LED modular system for recessed trim/no trim installation, including LED luminaires, aluminum installation profile and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules.

In-Finity Recessed No Trim 70 mm



OPAL

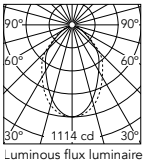


Luminous flux luminaire
1880 lm *L: 1000 mm

Beam Angle: 103°

h(m)	E(lx)	D(m)
1	705	2.51
2	176	5.03
3	78	7.54
4	44	10.05
5	28	12.57

MICRO-PRISMATIC



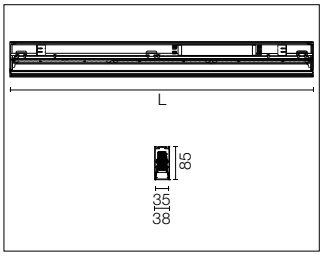
Luminous flux luminaire
1915 lm *L: 1000 mm

Beam Angle: 72°

h(m)	E(lx)	D(m)
1	1114	1.46
2	278	2.92
3	124	4.38
4	70	5.84
5	45	7.30

In-Finity Surface 35 mm

Top LED 18,5W/m - 2665 lm/m - 3000K/CRI 80 / 18,5W/m - 2800 lm/m - 4000K/CRI 80



GWT 850°

IP 40

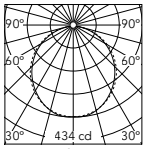
1 - 100% DALI

LED INCL.

Sistema modulare d'illuminazione da superficie LED, formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione.

LED modular system for surface installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules.

110° OPAL

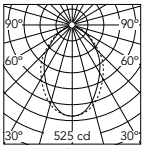


Luminous flux luminaire
1242 lm *L: 1000 mm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	434	2.84
2	108	5.68
3	48	8.52
4	27	11.36
5	17	14.19

76° MICRO-PRISMATIC



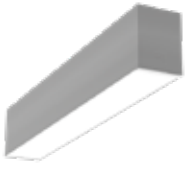
Luminous flux luminaire
968 lm *L: 1000 mm

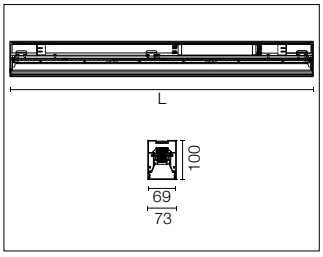
Beam Angle: 76°

h(m)	E(lx)	D(m)
1	525	1.55
2	131	3.11
3	58	4.66
4	33	6.22
5	21	7.77

In-Finity Surface 70 mm

Top LED 25W/m - 2985 lm/m - 3000K/CRI 80 / 25W/m - 3135 lm/m - 4000K/CRI 80





GWT 850°

IP 40

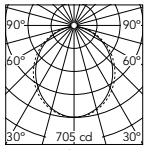
1 - 100% DALI

LED INCL.

Sistema modulare d'illuminazione da superficie LED, formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione.

LED modular system for surface installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules.

103° OPAL

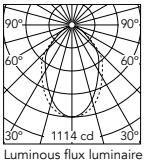


Luminous flux luminaire
1880 lm *L: 1000 mm

Beam Angle: 103°

h(m)	E(lx)	D(m)
1	705	2.51
2	176	5.03
3	78	7.54
4	44	10.05
5	28	12.57

72° MICRO-PRISMATIC



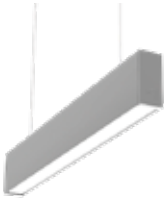
Luminous flux luminaire
1915 lm *L: 1000 mm

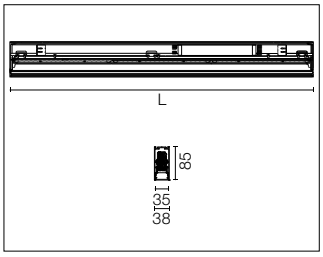
Beam Angle: 72°

h(m)	E(lx)	D(m)
1	1114	1.46
2	278	2.92
3	124	4.38
4	70	5.84
5	45	7.30

In-Finity Suspension Down 35 mm

Top LED 18,5W/m - 2665 lm/m - 3000K/CRI 80 / 18,5W/m - 2800 lm/m - 4000K/CRI 80





IP 20

GWT 850°

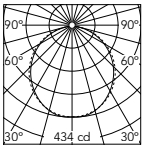
1 - 100% DALI

LED INCL

Sistema modulare d'illuminazione a sospensione LED formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione. Kit di sospensione non incluso.

LED modular system for suspended installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules. Suspension kit not included.

110°
OPAL

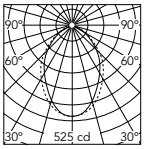


Luminous flux luminaire
1242 lm *L: 1000 mm

Beam Angle: 110°

h(m)	E(lx)	D(m)
1	434	2.84
2	108	5.68
3	48	8.52
4	27	11.36
5	17	14.19

76°
MICRO-PRISMATIC



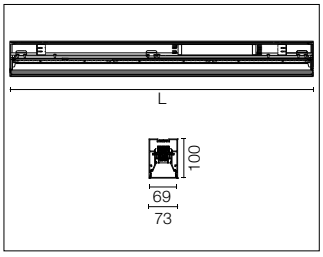
Luminous flux luminaire
968 lm *L: 1000 mm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	525	1.55
2	131	3.11
3	58	4.66
4	33	6.22
5	21	7.77

In-Finity Suspension Down 70 mm

Top LED 25W/m - 2985 lm/m - 3000K/CRI 80 / 25W/m - 3135 lm/m - 4000K/CRI 80



IP 20

GWT 850°

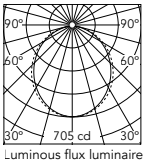
1 - 100% DALI

LED INCL

Sistema modulare d'illuminazione a sospensione LED formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione. Kit di sospensione non incluso.

LED modular system for suspended installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules. Suspension kit not included.

103°
OPAL

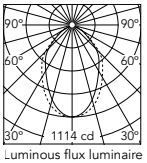


Luminous flux luminaire
1880 lm *L: 1000 mm

Beam Angle: 103°

h(m)	E(lx)	D(m)
1	705	2.51
2	176	5.03
3	78	7.54
4	44	10.05
5	28	12.57

72°
MICRO-PRISMATIC



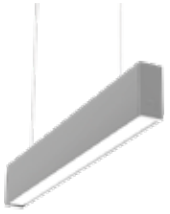
Luminous flux luminaire
1915 lm *L: 1000 mm

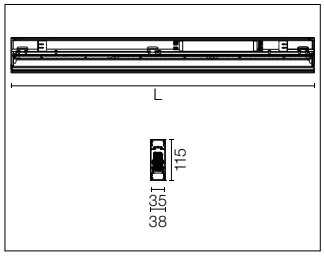
Beam Angle: 72°

h(m)	E(lx)	D(m)
1	1114	1.46
2	278	2.92
3	124	4.38
4	70	5.84
5	45	7.30

In-Finity Suspension Up&Down 35 mm

Top LED 31,5W/m - 1785 lm/m UP - 2665 lm/m DOWN - 3000K/CRI 80 / 31,5W/m - 1875 lm/m UP - 2800 lm/m DOWN - 3000K/CRI 80





IP 20

GWT 850°

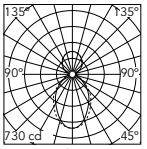
1 - 100% DALI

LED INCL

Sistema modulare d'illuminazione a sospensione LED formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione. Kit di sospensione incluso.

LED modular system for suspended installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules. Suspension kit included.

103°
OPAL

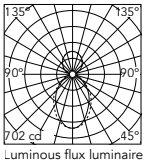


Luminous flux luminaire
2178 lm *L: 1000 mm

Beam Angle: 103°

h(m)	E(lx)	D(m)
1	730	1.55
2	182	3.11
3	81	4.66
4	46	6.22
5	29	7.77

76°
MICRO-PRISMATIC



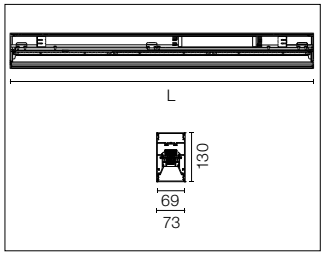
Luminous flux luminaire
2094 lm *L: 1000 mm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	702	1.55
2	175	3.11
3	78	4.66
4	44	6.22
5	28	7.77

In-Finity Suspension Up&Down 70 mm

Top LED 38W/m - 1785 lm/m UP - 2985 lm/m DOWN - 3000K/CRI 80 / 38W/m - 1875 lm/m UP - 3135 lm/m DOWN - 4000K/CRI 80



IP 20

GWT 850°

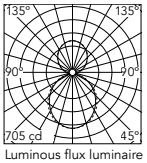
1 - 100% DALI

LED INCL

Sistema modulare d'illuminazione a sospensione LED formato da moduli LED, profilo di alluminio e diffusore. Drivers inclusi nei moduli d'illuminazione per il collegamento alla rete elettrica di 220-240V o ad altri moduli di illuminazione. Kit di sospensione incluso.

LED modular system for suspended installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules. Suspension kit included.

103°
OPAL

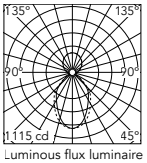


Luminous flux luminaire
3062 lm *L: 1000 mm

Beam Angle DIR: 103°

h(m)	E(lx)	D(m)
1	705	2.51
2	176	5.03
3	78	7.54
4	44	10.05
5	28	12.57

72°
MICRO-PRISMATIC



Luminous flux luminaire
3108 lm *L: 1000 mm

Beam Angle DIR: 72°

h(m)	E(lx)	D(m)
1	1115	1.46
2	279	2.92
3	124	4.38
4	70	5.84
5	45	7.30

Accessori / Accessories

Terminali di chiusura, metallico, per i diversi profili.
Kit di 2 unità.

Contattare Flos Architectural per una configurazione senza terminali di chiusura.

*La versione Recessed No Trim è disponibile solo nella finitura bianca (40).

Metal end cap for the different profiles.
2 unit kit.

Contact Flos Architectural team for a configuration without end caps.

*No Trim Recessed version is only available in white finish (40).

Recessed Trim

35 mm
- 08.9051.40
- 08.9051.02
- 08.9051.NS

70 mm
- 08.9053.40
- 08.9053.02
- 08.9053.NS

Recessed No Trim*/ Surface / Suspension Down

35 mm
- 08.9050.40
- 08.9050.02
- 08.9050.NS

70 mm
- 08.9052.40
- 08.9052.02
- 08.9052.NS

Suspension Up&Down

35 mm
- 08.9056.40
- 08.9056.02
- 08.9056.NS

70 mm
- 08.9057.40
- 08.9057.02
- 08.9057.NS

Kit di sospensione da una unità (L = 4 m).
Distanza massima tra i cavi di sospensione: 2 m.
Dimensioni ancoraggio a soffitto (h=63mm, d=22mm) e ancoraggio al profilo (l=36mm a=24mm h=9mm)

One unit suspension kit (L = 4 m). Maximum distance between the suspension cables: 2 m.
Ceiling anchor dimensions (h=63mm, d=22mm) and anchor to profile (l=36mm a=24mm h=9mm)

08.0030

Rosone di alimentazione per l'installazione sospesa di In-Finity. La versione standard viene fornita con cavo a tre poli per l'accensione semplice. La versione Dali viene fornita con cavo a cinque poli, che può essere utilizzato per l'accensione doppia indipendente dell'illuminazione diretta e indiretta nella versione Up&Down standard. Comprende cavo da sospensione di 4 m.

Power supply rose for the hanging installation of the In-finity.
The standard version comes with a three-pole cable for basic switching. The Dali version comes with a five-pole cable that can be used for double switching, independent from the direct and indirect lighting in the standard Up&Down version. Includes a 4 m suspension cable.

08.0031.00
Dali Version
08.0031.00.DA

Diffusore opalino da 500 mm. Illuminazione d'ambiente diffusa, uniforme e schermata.
Accessorio per completare spazi vuoti in strutture con angoli o lunghezza superiore a 3m.

500 mm opal diffuser. Diffuse, glare free and uniform lighting throughout the room.
Accessory to fill gaps in structures with corners or longer than 3 meters.

In-Finity 35
08.0109.00
In-Finity 70
08.0110.00

Diffusore microprismato da 500 mm. Diffusore altamente efficiente per illuminazione schermata di UGR<19, grazie alla sua esclusiva struttura microprismatica multistrato.
Accessorio per completare spazi vuoti in strutture con angoli o lunghezza superiore a 3m.

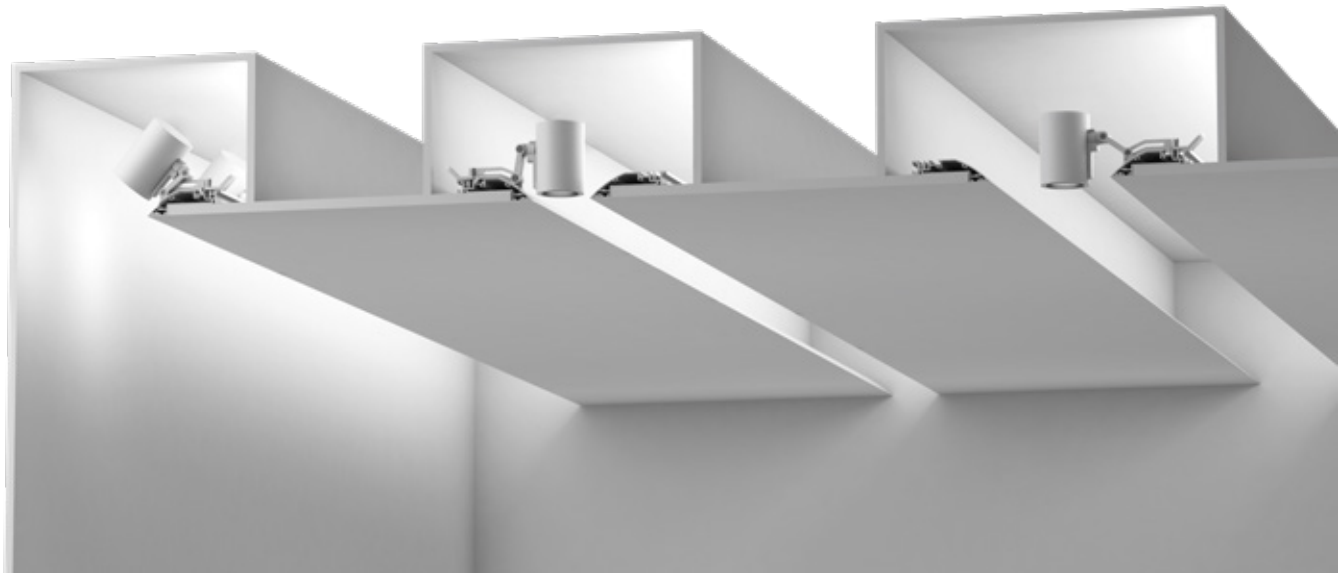
500 mm micro-prismatic diffuser. Highly efficient multilayer diffuser that, thanks to its unique micro-prismatic texture, provides a glare free UGR<19 light beam.
Accessory to fill gaps in structures with corners or longer than 3 meters.

In-Finity 35
08.0112.00
In-Finity 70
08.0113.00

LIGHT CUT MINI

DESIGNED BY FLOS ARCHITECTURAL

PERIMETRAL 70 mm 140 mm



SPOTS MODULES

LIGHT SOURCE
LED ARRAY
18W
1850 lm
3000K/CRI 90

LIGHT SOURCE
LED ARRAY
HIGHT
PERFORMANCE
18W
2193 lm
3000K/CRI 90

LIGHT SOURCE
LED ARRAY
14,4W
1380 lm
3000K/CRI 90

☐ 30 Bianco Opaco
30 Matte White

■ 14 Nero Opaco
14 Matte Black

Descrizione
Sistema di illuminazione composto da un profilo estruso che si integra perfettamente in soffitti realizzati in cartongesso. È predisposto per integrare in modo semplice l'illuminazione con proiettori LED.
I proiettori sono predispoti per essere installati direttamente sopra il profilo, con dispositivi remoti di classe II. Inoltre, sono disponibili due misure, a seconda dell'installazione.

Fonte Luminosa
Possibilità di integrare un altro tipo di LED su richiesta. Per maggiori informazioni, non esiti a contattare il nostro team.

Informazioni Aggiuntive
Installabile esclusivamente su superfici di cartongesso di 12,5 mm di spessore.
È possibile accorciare i profili fino a qualsiasi dimensione.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Lighting system comprising an extruded profile which integrates perfectly in plasterboard ceilings. It is prepared for the simple integration of lighting with LED projectors. The projectors are prepared for installation directly on the profile, with Class II remote equipment. Furthermore, they are available in two sizes depending on the installation.

Light Source
Possibility to integrate a different type of LED upon request. For more information, please contact our team.

Additional Information
Can only be installed in 12.5 mm thick plaster-board.
It is possible to cut the profiles to any size.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Profiles
Spot Module
Spot Module Electrical Connection

Installazione Canale 70 / Canale 140

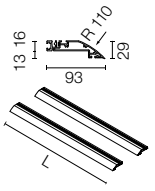
Struttura realizzata in alluminio, da integrare in soffitti in cartongesso. Consente di incorporare proiettori. E' composto da profili da 1 o 2 metri per l'installazione all'interno di un canale più angoli interni ed esterni doppi. È possibile accorciare i profili fino a qualsiasi dimensione.

Channel 70 / Channel 140 Installation

Structural system in aluminium to integrate in plasterboard ceilings. It allows incorporation of projectors. Channel installation consists of 1 or 2 meter profiles, double inside and outside corners. It is possible to cut the profiles to any size.

Profilo in alluminio. Kit da 2 unità.

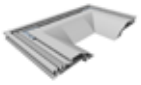
Aluminium profile. 2 unit kit.

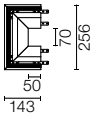


Channel 70 / 140
L: 1000 mm
08.8720.30
08.8720.14
L: 2000 mm
08.8721.30
08.8721.14

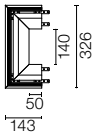
Terminale di chiusura.

End cap.





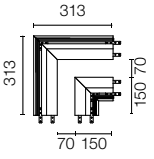
Channel 70
08.8705.30
08.8705.14



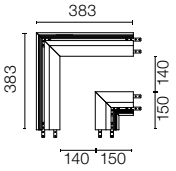
Channel 140
08.8706.30
08.8706.14

Angolo.

Corner.



Channel 70
08.8707.30
08.8707.14



Channel 140
08.8708.30
08.8708.14

Installazione Perimetrale

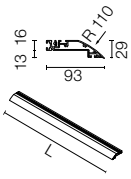
Struttura realizzata in alluminio, da integrare in soffitti in cartongesso. Consente di incorporare proiettori. E' composto da profili da 1 o 2 metri per l'installazione perimetrale più angoli interni ed esterni. È possibile accorciare i profili fino a qualsiasi dimensione.

Perimetral Installation

Structural system in aluminium to integrate in plasterboard ceilings. It allows incorporation of projectors. Perimetral installation consists of 1 or 2 meter profiles, inside and outside corners. It is possible to cut the profiles to any size.

Profilo in alluminio. Kit da 1 unità.

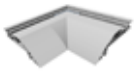
Aluminium profile. 1 unit kit.



L: 1000 mm
08.8701.30
08.8701.14
L: 2000 mm
08.8702.30
08.8702.14

Angolo interno.

Inner corner.



08.8709.30
08.8709.14

Angolo esterno.

Outer corner.

08.8710.30
08.8710.14

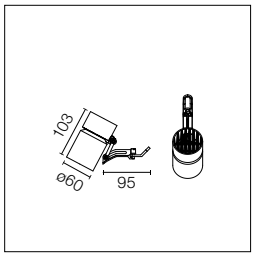
Accessorio per angolo verticale.

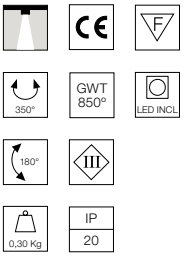
Accessory for vertical corner.

08.8711.00

Spot Module Pro LED Array

LED Array DC 500 mA - 18W - 1850 lm - 3000K/CRI 90
LED Array High Performance DC 500 mA - 18W - 2193 lm - 3000K/CRI 90





Proiettore per l'installazione nella struttura Light Cut Mini. Fonte di alimentazione a corrente costante remota.
I riferimenti "High Performance" comprendono un riflettore ad alto rendimento.

Spotlight to be installed on Light Cut Mini system. Remote continuous current supply source not included. High performance part numbers include high performance reflector.

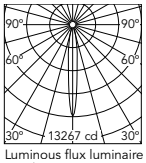
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V	RF31855
Dimmable 0/1-10V / Push 220-240V	RF27961
Dimmable DALI 2 110-240V	60.9222
Mains Dimming 220-240V	60.9467
Casambi 220-240V	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

09.0360.30
09.0360.14

11° SPOT

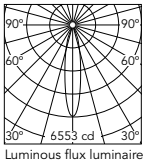


Luminous flux luminaire 1234 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	13267	0.19
2	3317	0.39
3	1474	0.58
4	829	0.77
5	531	0.97

09.0361.30
09.0361.14

20° MEDIUM

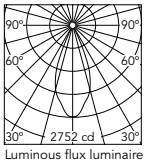


Luminous flux luminaire 1207 lm

Beam Angle: 20°		
h(m)	E(lx)	D(m)
1	6553	0.35
2	1638	0.71
3	728	1.06
4	410	1.41
5	262	1.77

09.0362.30
09.0362.14

42° FLOOD

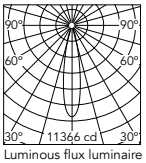


Luminous flux luminaire 1162 lm

Beam Angle: 42°		
h(m)	E(lx)	D(m)
1	2752	0.76
2	688	1.53
3	306	2.29
4	172	3.05
5	110	3.81

High Performance
09.0365.30A
09.0365.14A

21° SPOT

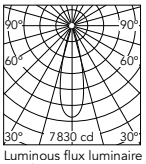


Luminous flux luminaire 1803 lm

Beam Angle: 21°		
h(m)	E(lx)	D(m)
1	11366	0.36
2	2842	0.73
3	1263	1.09
4	710	1.46
5	455	1.82

High Performance
09.0366.30A
09.0366.14A

27° MEDIUM

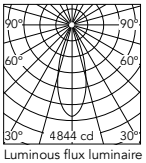


Luminous flux luminaire 1717 lm

Beam Angle: 27°		
h(m)	E(lx)	D(m)
1	7830	0.49
2	1957	0.97
3	870	1.46
4	489	1.95
5	313	2.43

High Performance
09.0367.30A
09.0367.14A

34° FLOOD

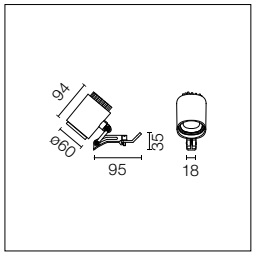


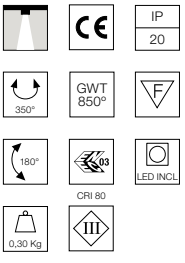
Luminous flux luminaire 1611 lm

Beam Angle: 34°		
h(m)	E(lx)	D(m)
1	4844	0.62
2	1211	1.24
3	538	1.86
4	303	2.48
5	194	3.10

Spot Module LED Array

LED Array DC 300 mA - 10W - 1380 lm - 3000K/CRI 90





Proiettore per l'installazione nella struttura Light Cut Mini. Fonte di alimentazione a corrente costante remota.

Spotlight to be installed on Light Cut Mini system. Remote continuous current supply source not included.

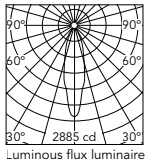
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V	RF31855
Dimmable 0/1-10V 110-240V	RF27961
Dimmable Dali 2 110-240V	60.8711A
Mains Dim. Trailing Edge 220-240V	60.9421
Casambi 220-240V	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

CRI 90
09.0217.30C
09.0217.14C

26° MEDIUM

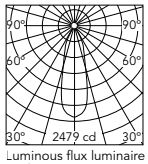


Luminous flux luminaire 853 lm

Beam Angle: 26°		
h(m)	E(lx)	D(m)
1	2885	0.46
2	721	0.93
3	321	1.39
4	180	1.86
5	115	2.32

CRI 90
09.0218.30C
09.0218.14C

30° FLOOD

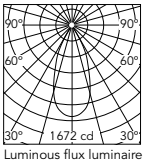


Luminous flux luminaire 881 lm

Beam Angle: 30°		
h(m)	E(lx)	D(m)
1	2479	0.53
2	620	1.06
3	275	1.59
4	155	2.11
5	99	2.64

CRI 90
09.0219.30C
09.0219.14C

43° WIDE FLOOD



Luminous flux luminaire 886 lm

Beam Angle: 43°		
h(m)	E(lx)	D(m)
1	1672	0.79
2	418	1.58
3	186	2.37
4	105	3.16
5	67	3.95

Accessorio / Accessory

Spot module: LED Array

Honeycomb Honeycomb		08.3309.14

HIGH COMFORT

Gustave, EMI, Oblique, Oblique Floor,
Workmates, Light Shadow Mini, Light Shadow,
Light Shadow Pro&Dots, Eclectic,
Circle of Light.

GUSTAVE

DESIGNED VINCENT VAN DUYSEN

GUSTAVE
RESIDENTIAL

LIGHT SOURCE
TOP LED
2,5W
221 lm
2700K/CRI 90

DY Matt White

DR Matt Anthracite

MR Laquered Brown

GX Laquered Green

05 Polished Silver

GUSTAVE

Descrizione
Gustave è una lampada portatile per illuminazione da interno, con alimentazione autonoma, progettata specificamente per applicazioni da tavolo e altri usi affini come luce ausiliaria. Nelle sue dimensioni compatte, Gustave racchiude un perfetto equilibrio tra tecnologia ottico-luminosa d'avanguardia e ingegneria disruptiva, sviluppata al servizio di un obiettivo preciso di Flos: creare la prima lampada portatile sul mercato con una consapevolezza di design circolare, ecologica e onestamente concepita contro l'obsolescenza.

Sistema ottico
Gustave è la prima lampada a integrare un sistema di lenti a emissione asimmetrica — esclusive e brevettate da Flos — disposte in rotazione per coprire 360° attorno alla posizione della lampada. Questa innovazione pionieristica consente di ottenere un'ampia superficie illuminata rispetto al punto centrale della sorgente. L'ampiezza e l'intensità della distribuzione luminosa sono progettate per ottimizzare l'illuminazione per tavoli da 2 a 4 persone. Gustave massimizza così il rapporto tra lo spazio occupato e l'area illuminata.
Le batterie di Gustave sono celle agli ioni di litio di tipo "pila", sostituibili e ricaricabili tramite cavo USB. Questo formato è standard e facilmente reperibile presso rivenditori specializzati. Questo concetto, un aggiornamento contemporaneo delle batterie delle torce tradizionali, elimina il legame tra la durata delle batterie e l'obsolescenza della lampada. A fine ciclo, le batterie si sostituiscono semplicemente e Gustave continua a funzionare come il primo giorno.

Autonomia: gestione e funzionalità
Quando la carica scende sotto il 20%, il LED indicatore (posto sotto la testa) si illumina in rosso. Sotto il 10%, oltre al LED rosso, l'intensità massima viene forzata al 25%. A 0%, la lampada si spegne automaticamente. L'autonomia è di 6 h al 100%, 10 h al 50% e 18 h al 25%. Il tempo di ricarica è di circa 5–6 h. Durante la ricarica il LED resta giallo e diventa verde a carica completa. Si consiglia la ricarica a prodotto spento.

Sistema di controllo
Gustave si accende, spegne e regola tramite un pulsante capacitivo situato alla base della testa. La regolazione è sequenziale da 0 a 100% e viceversa. Memoria dell'ultima impostazione e lampeggio per indicare massimo o minimo.

Accessori e ricambi
Gustave offre come accessorio un adattatore di rete per il cavo di ricarica USB. Le batterie agli ioni di litio sono disponibili anche come accessori e/o ricambi. Il prodotto è venduto con le batterie incluse. Se acquistate da un rivenditore diverso da Flos, verificare la conformità ai requisiti dimensionali, elettrici e altri indicati.

Informazioni aggiuntive
Grado di protezione IP54.

Adempimento della Normativa e Marchio di Qualità
Lampada conforme alla normativa tecnica europea EN60598-1 e parti correlate.

Description
Gustave is a portable indoor lamp with autonomous power supply, specifically designed for tabletop lighting applications and other related uses as auxiliary light. Within its compact dimensions, Gustave brings together a perfect balance of cutting-edge optical-lighting technology and disruptive engineering, developed in service of a specific goal by Flos: to create the first portable luminaire on the market conceived with a circular, ecological design approach and honestly designed against obsolescence.

Optical system
Gustave is the first luminaire to incorporate a system of asymmetric-emission lenses—exclusive and patented by Flos—arranged in rotation to cover 360° around the lamp's position. This pioneering innovation delivers a large illuminated surface relative to the central point of the light source. The width and intensity of the light distribution are designed to optimize illumination for typical applications on tables for 2 to 4 people. As a result, Gustave maximizes the ratio between the space it occupies and the area it illuminates.
Gustave's batteries are replaceable and rechargeable lithium-ion cells in a standard "battery" format, charged via a USB cable. This format is widely available from specialized retailers. This concept, a contemporary update of traditional flashlight batteries, breaks the link between battery lifespan and luminaire obsolescence. When the batteries reach the end of their cycle, they are simply replaced, allowing Gustave to continue operating as on the first day.

Autonomy: management and functionality
When charge drops below 20%, the indicator LED (located on the underside of the head) lights up red. Below 10%, in addition to the red indicator, maximum output is forcibly reduced to 25%. At 0%, the luminaire switches off automatically. Autonomy is 6 h at 100%, 10 h at 50%, and 18 h at 25%. Approximate recharge time is 5–6 h. During charging, the LED remains yellow and turns green when fully charged. Charging with the product switched off is recommended.

Control system
Gustave switches on, off, and dims via a capacitive button located at the base of the head. Dimming is sequential from 0–100% and back. It features last-setting memory and a blink to indicate maximum or minimum output.

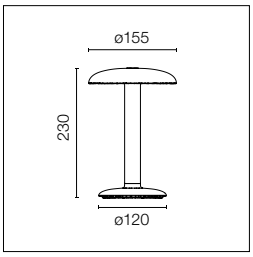
Accessories and spare parts
Gustave offers a mains adapter for the USB charging cable as an accessory. Lithium-ion batteries are also available as accessories and/or spare parts. The product is sold with the batteries included. If batteries are purchased from a distributor other than Flos, ensure they meet the dimensional, electrical, and other requirements specified in the instructions.

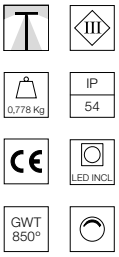
Additional information
IP54 protection rating.

Standard Compliance and Quality Marks
Luminaire compliant with European Technical Standard EN60598-1 and related parts.

Gustave Residential

Top Array DC 60 mA - 2,5W - 221 lm - 2700K/CRI 90



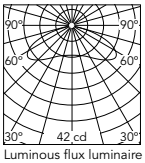


Apparecchio portatile per illuminazione da interno con batteria autonoma, progettato per applicazioni residenziali. Alimentato da batterie 'Button Type 18650 Li-Ion' (2 unità, incluse all'interno del prodotto). Cavo di ricarica USB-C (adattatore di presa non incluso). Regolazione sequenziale 0-100% tramite pulsante aptico capacitivo.

Portable luminaire for indoor lighting with autonomous battery, designed for residential applications. Powered by 'Button Type 18650 Li-Ion' batteries (2 units, included inside the product). USB-C charging cable (plug adapter not included). 0-100% sequential regulation by means of capacitive haptic push button.

2700K

- 09.8405.DY
- 09.8405.DR
- 09.8405.MR
- 09.8405.GX
- 09.8405.05



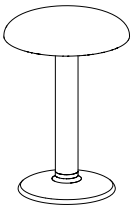
Luminous flux luminaire
159 lm

Beam Angle: 145°

h(m)	E(lx)	D(m)
1	22	6.28
2	6	12.56
3	2	18.84
4	1	25.11
5	1	31.39

HOW TO ORDER GUSTAVE

Gustave Residential



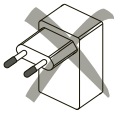
Battery Pack
(Included)

Accessories & Spare parts

Cable for Gustave Residetial
(Included)

White Cable ☐ Black Cable

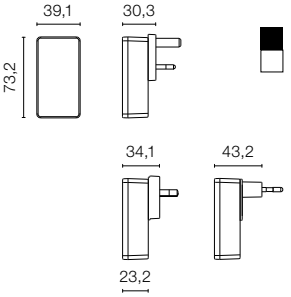
Adapter 5V. Min 2A
(Not included)



Accessori (Residential) / Accessories (Residential)

Adattatore 5V. Min 2A.
EUR / USA / UK

Adapter 5V. Min 2A.
EUR / USA / UK

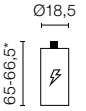


Residential
RF27576
RF25965

Ricambi (Residential) / Spare parts (Residential)

Pacchetto pile - Button Type
ICR18650 Li-Ion. 2600 mAh
by HWE

Battery pack - Button Type
ICR18650 Li-Ion. 2600 mAh
by HWE



Residential
Pack x2
08.0744.00

Cavo per Gustave Residetial
USB-A/USB-C. - L= 1,2m.

Cable for Gustave Residetial
USB-A/USB-C. - L= 1,2m.

Residential
08.0761.14
08.0761.30

* Intervallo dimensionale rigoroso / Strict dimensional range.

NEW

EMI

DESIGNED BY ERWAN BOUROULLEC

NEW

Descrizione
Emi, progettata da Erwan Bouroullec, combina diverse fonti luminose ad alto comfort visivo per creare un'esperienza unica di luci e ombre. Questo intrigante contrasto è ottenuto grazie all'unione di un corpo opaco e monolitico con unità ottiche ad alto flusso luminoso e sorgenti di luce invisibili.
Il design di questa collezione si concretizza nell'aggregazione di tre moduli luminosi all'interno di estrusioni lineari e compatte, conferendo alla lampada la sua forma triangolare, riflessa in tutto il progetto. La sezione principale, il gambo e i gradini condividono questa forma, creando una struttura coerente ed esteticamente equilibrata.
Emi è principalmente realizzata in metallo: la base della lampada è in ghisa, mentre il gambo e il corpo principale sono in alluminio. Polimeri vengono utilizzati per le sezioni superiore e inferiore.
Sono stati fatti importanti sforzi per minimizzare superfici e spessori in tutta la collezione, ottimizzando l'uso dei materiali.
La collezione Emi è disponibile in due versioni: da terra e da tavolo.

Modelli e sistema ottico
La versione da terra di Emi sembra fluttuare nell'aria, alleggerita da un gambo che la collega alla base, mantenendo l'identità triangolare che caratterizza la versione da soffitto. L'illuminazione di questo modello è bidirezionale: la luce superiore è abbastanza potente da illuminare l'intero spazio senza abbagliare, grazie alla forma particolare del fascio luminoso. La luce inferiore è morbida e diffusa, perfetta da combinare con altre sorgenti luminose come una TV.
La versione da tavolo funziona in modo simile alla versione da terra, ma con dimensioni ridotte, adattandosi perfettamente e in modo discreto a qualsiasi superficie orizzontale.

Sistemi di controllo
Le versioni Floor e Table possono essere regolate tramite sensori capacitivi Touch Dimming situati nella parte superiore del gambo centrale.

Informazioni aggiuntive
La tecnologia avanzata di Emi si combina perfettamente con il design sostenibile. Il corpo della lampada è realizzato principalmente in alluminio (parzialmente riciclato e completamente riciclabile), garantendo un impatto ambientale ridotto.
La durabilità è un altro elemento chiave del design di Emi. Il prodotto è progettato per durare nel tempo, evitando sprechi e obsolescenza rapida. Ogni unità ottica può essere sostituita singolarmente per facilitare la manutenzione, mentre l'assenza di colle e saldature semplifica lo smontaggio e lo smaltimento corretto delle singole parti a fine vita del prodotto.
Prima di effettuare un ordine, consultare anche i dettagli del prodotto sul sito professionale di Flos, sulla scheda tecnica e nelle istruzioni di installazione per ottenere tutte le informazioni rilevanti non presenti in questo catalogo.

Conformità alle norme e marchi di qualità
Lampada conforme alla Normativa Tecnica Europea EN60598-1 e parti correlate.

Description
Emi, designed by Erwan Bouroullec, combines different light sources with high visual comfort to create a unique experience of light and shadow. This intriguing contrast is achieved through the combination of an opaque, monolithic body with high-lumen optical assemblies and invisible light sources.
The design of this collection is based on the grouping of three luminous modules within compact linear extrusions, giving the lamp its triangular shape, which is reflected throughout its design. The main section, the stem, and the tiers share this shape, creating a coherent and aesthetically balanced structure.
Emi is primarily made of metals: the lamp base is cast iron, while the rod and main body are aluminum. Polymers are used for the upper and lower sections.
Significant efforts have been made to minimize surfaces and thicknesses across the collection to optimize material use.
The Emi collection is available in two versions: floor and table.

Models and optical system
The floor version of Emi appears to float in the air, lightened by a stem connecting it to the base, maintaining the triangular identity that characterizes the ceiling version. The lighting of this model is bidirectional: the upper light is powerful enough to illuminate the space without glare, thanks to the specific shape of the light beam. The lower light is soft and diffused, ideal for combining with other light sources, such as a television.
The table version functions similarly to the floor version, but with reduced dimensions, fitting perfectly and discreetly on any horizontal surface.

Control systems
The Floor and Table versions can be dimmed using capacitive Touch Dimming sensors located at the top of the central stem.

Additional information
Emi's advanced technology perfectly complements sustainable design. The lamp body is mainly made of aluminum (partially recycled and fully recyclable), ensuring a reduced environmental impact.
Durability is another key element of Emi's design. The product is designed to last, avoiding waste and rapid obsolescence. Each optical unit can be replaced individually for easy maintenance, while the absence of glues and welds simplifies disassembly and proper disposal of individual parts at the end of the product's life.
Before placing an order, also check the product details on the professional Flos website, the datasheet, and installation instructions to obtain all relevant information not included in this catalog.

Compliance with Standards and Quality Marks
Luminaire compliant with European Technical Standard EN60598-1 and related parts.

NEW

EMI

DESIGNED BY ERWAN BOUROULLEC

EMI
TABLE

LIGHT SOURCE
UP
LED ARRAY
28W
3087 lm
2700K/CRI 90

DOWN
POWER LED
13W
1087 lm
2700K/CRI 90

EMI
FLOOR

LIGHT SOURCE
UP
LED ARRAY
38,5W
3714 lm
2700K/CRI 90

DOWN
POWER LED
13W
1087 lm
2700K/CRI 90

NEW

Emi Table

OW Off White | OW.XX All Off White | RY Deep Red | GY Deep Green | ZY Deep Blue

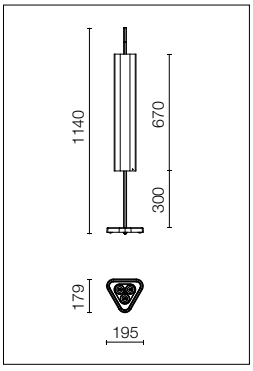
Emi Floor

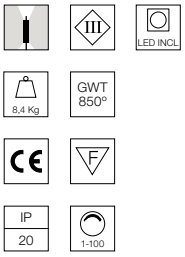
OW Off White | OW.XX All Off White | RY Deep Red | GY Deep Green | ZY Deep Blue

NEW

Emi Table

Up: LED Array - 28W - 3087 lm - 2700K/CRI 90
Down: Power LED - 13W - 1087 lm - 2700K/CRI 90

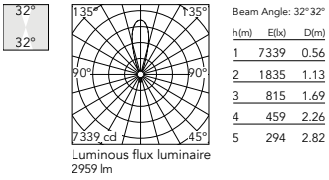




Apparecchio a basso abbagliamento per installazione su tavolo e tavolini. Fonte di alimentazione da 100-240 V integrata, con cavo e spina. Ricambi del modulo ottico (lenti) disponibili, consultare gli accessori. Controllo indipendente dell'illuminazione *Up&Down* attraverso sensori capacitivi *Touch Dimming* posizionati nella parte superiore dello stelo centrale.
Il cuore tecnologico di Emi si combina con una base squisitamente lavorata in ghisa. Le imperfezioni presenti sulla superficie della base sono il risultato di un processo di produzione manuale che rende ogni prodotto unico.

Anti-glare appliance for installation on tables and coffee tables. Built-in 100-240 V power supply, with cable and plug. Spare parts for the optical module (lens) are available, please see the accessories. Independent control of the *Up&Down* lighting through *Touch Dimming* capacitive sensors in the top part of the central rod.
The technological heart of Emi combines with an exquisitely crafted base made of cast iron. Imperfections present on the surface of the base are the result of a manual production process that makes each product unique.

2700K
Touch Dimming
- 05.4380.OW
- 05.4380.OW.78
- 05.4380.RY
- 05.4380.GY
- 05.4380.ZY



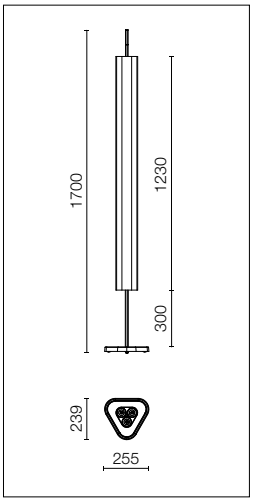
Luminous flux luminaire
2959 lm

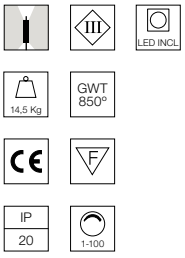
Beam Angle: 32°32°

h(m)	E(lx)	D(m)
1	7339	0.56
2	1835	1.13
3	815	1.69
4	459	2.26
5	294	2.82

Emi Floor

Up: LED Array - 38,5W - 3714 lm - 2700K/CRI 90
Down: Power LED - 13W - 1087 lm - 2700K/CRI 90

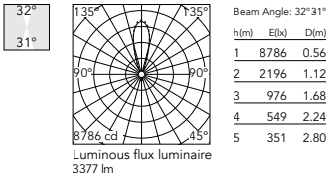




Apparecchio a basso abbagliamento per installazione a terra. Fonte di alimentazione da 100-240 V integrata, con cavo e spina. Ricambi del modulo ottico (lenti) disponibili, consultare gli accessori. Controllo indipendente dell'illuminazione *Up&Down* attraverso sensori capacitivi *Touch Dimming* posizionati nella parte superiore dello stelo centrale.
Il cuore tecnologico di Emi si combina con una base squisitamente lavorata in ghisa. Le imperfezioni presenti sulla superficie della base sono il risultato di un processo di produzione manuale che rende ogni prodotto unico.

Anti-glare appliance for installation on the floor. Built-in 100-240 V power supply, with cable and plug. Spare parts for the optical module (lens) are available, please see the accessories. Independent control of the *Up&Down* lighting through *Touch Dimming* capacitive sensors in the top part of the central rod.
The technological heart of Emi combines with an exquisitely crafted base made of cast iron. Imperfections present on the surface of the base are the result of a manual production process that makes each product unique.

2700K
Touch Dimming
- 05.4385.OW
- 05.4385.OW.78
- 05.4385.RY
- 05.4385.GY
- 05.4385.ZY

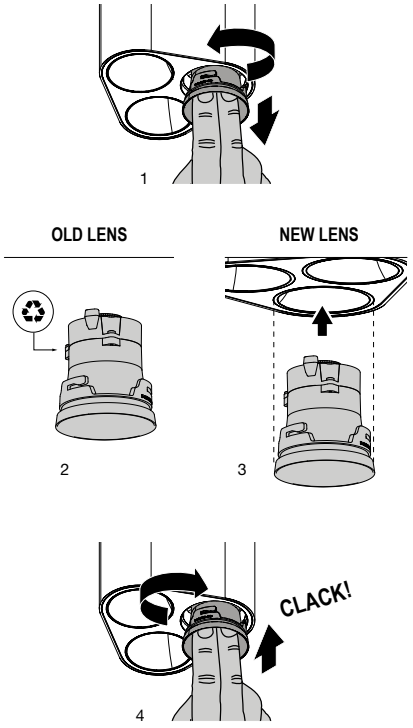


Luminous flux luminaire
3377 lm

Beam Angle: 32°31°

h(m)	E(lx)	D(m)
1	8786	0.56
2	2196	1.12
3	976	1.68
4	549	2.24
5	351	2.80

Emi Table & Floor



Emi Table & Floor

Lenti

Lenses

3x Opic Flood
08.0956.14
08.0956.40

OBLIQUE

DESIGNED BY VINCENT VAN DUYSEN

LIGHT SOURCE
TOP LED
8W
750 lm
2700K/CRI 90
800 lm
3000K/CRI 90
850 lm
4000K/CRI 90

DY Bianco Opaco
DY Matt White

AH Grigio Lucido
AH Gloss Grey

DX Ruggine Opaco
DX Matt Rust

DW Marrone Opaco
DW Matt Brown

DR Antracite Opaco
DR Matt Anthracite

DV Salvia Lucida
DV Gloss Salvia

Descrizione
Apparecchio di illuminazione da tavolo a luce diretta, con supporto. Corpo in alluminio pressofuso. Testa in alluminio pressofuso con lente asimmetrica full cut-off integrata in metacrilato stampato ad iniezione. Sorgenti LED totalmente nascoste alla vista per il massimo comfort visivo senza ausilio di diaframmi o accessori anti-abbagliamento che limitino le performance del corpo lampada. Lo speciale gruppo ottico brevettato oltrepassa gli standard di illuminazione consueti per applicazioni in ambiti di lavoro e studio fornendo valori di illuminamento del piano di lavoro superiori a 1000 lux con un'levata protezione dall'abbagliamento e riduzione al minimo del flickering.
La base della lampada è equipaggiata in tutte le versioni con una presa USB-C per la ricarica di dispositivi compatibili.
Le versioni Qi presentano una copertura esterna polimerica della base che consente la ricarica supplementare di dispositivi mobili in modalità wireless. Struttura ottenuta da un tubolare in lega di alluminio estruso lavorato meccanicamente.
L'interruttore dimmer-ON/OFF è integrato nella base e dispone di un temporizzatore.

Unità di Alimentazione
Trasformatore elettronico 100-240V - 50/60Hz.

Informazioni Aggiuntive
Grado di protezione IP20.
Classe di isolamento III.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Table lamp with direct light and support. Body in die-cast aluminium. Head in die-cast aluminium with integrated full cut-off asymmetric lens in injection moulded methacrylate. LED source completely hidden from view for the best visual comfort without diaphragms or anti-glare accessories that would limit the performance of the lamp. The special patented optics group exceeds regular lighting standards for application in work and study environments, producing lighting values on the work surface greater than 1000 lux with high glare protection and minimum flickering.
All lamp base versions are equipped with a USB-C connection to recharge compatible devices.
The Qi versions have an external polymer covering on the base that allows for supplementary charging of mobile devices via wireless.
Structure made of an extruded tubular aluminium alloy produced mechanically.
The ON/OFF-dimmer switch is integrated into the base and features a timer.

Power Supply
100-240 V - 50/60 Hz electronic transformer.

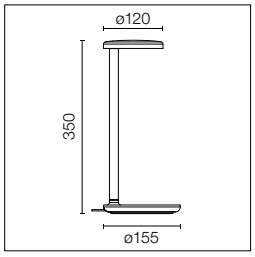
Additional Information
IP20 protection grade.
Insulation class III.

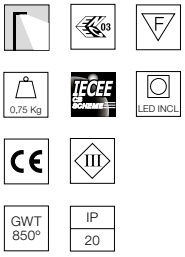
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Oblique

Top LED 8W - 750 lm - 2700K/CRI 90 / 8W - 800 lm - 3000K/CRI 90 / 8W - 850 lm - 4000K/CRI 90



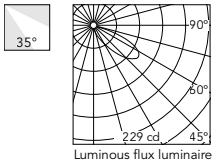


Lampada da tavolo professionale con ottica asimmetrica brevettata. Alimentazione esterna inclusa equipaggiata con cavo di 1500mm. Presa USB-C integrata nella base dell'apparecchio predisposta per la ricarica di dispositivi compatibili.
Driver input: 24 V

Professional table lamp with patented asymmetric optics. External power supply included with 1500-mm cable. USB-C connection integrated into the base of the device to recharge compatible devices.
Driver input: 24 V

2700K

- 09.8300.DY
- 09.8300.AH
- 09.8300.DX
- 09.8300.DW
- 09.8300.DR
- 09.8300.DV

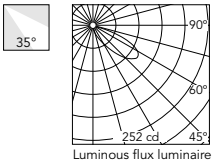


Luminous flux luminaire
479 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 229	2.18
2 57	4.36
3 25	6.54
4 14	8.72
5 9	10.90

4000K

- 09.8302.DY
- 09.8302.AH
- 09.8302.DX
- 09.8302.DW
- 09.8302.DR
- 09.8302.DV

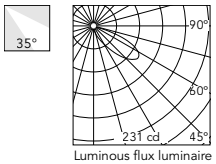


Luminous flux luminaire
525 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 252	2.18
2 63	4.36
3 28	6.54
4 16	8.72
5 10	10.90

3000K

- 09.8301.DY
- 09.8301.AH
- 09.8301.DX
- 09.8301.DW
- 09.8301.DR
- 09.8301.DV

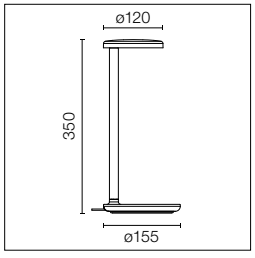


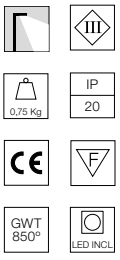
Luminous flux luminaire
482 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 231	2.18
2 58	4.36
3 26	6.54
4 14	8.72
5 9	10.90

Oblique Qi

Top LED 8W - 750 lm - 2700K/CRI 90 / 8W - 800 lm - 3000K/CRI 90 / 8W - 850 lm - 4000K/CRI 90



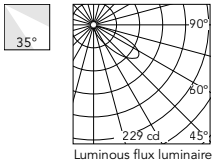


Lampada da tavolo professionale con ottica asimmetrica brevettata. Alimentazione esterna inclusa equipaggiata con cavo di 1500mm. Presa USB-C integrata nella base dell'apparecchio predisposta per la ricarica di dispositivi compatibili. Base con sistema di ricarica wireless compatibile con Qi predisposta per dispositivi mobili e custodie di ricarica wireless per dispositivi compatibili.
Driver input: 12 V

Professional table lamp with patented asymmetric optics. External power supply included with 1500-mm cable. USB-C connection integrated into the base of the device to recharge compatible devices. Base with Qi compatible wireless recharging system for mobile devices and wireless recharging cases for compatible devices.
Driver input: 12 V

2700K

- 09.8310.DY
- 09.8310.AH
- 09.8310.DX
- 09.8310.DW
- 09.8310.DR
- 09.8310.DV

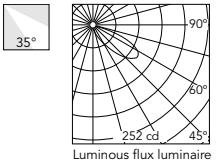


Luminous flux luminaire
479 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 229	2.18
2 57	4.36
3 25	6.54
4 14	8.72
5 9	10.90

4000K

- 09.8312.DY
- 09.8312.AH
- 09.8312.DX
- 09.8312.DW
- 09.8312.DR
- 09.8312.DV

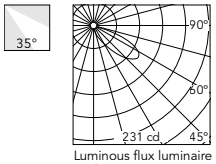


Luminous flux luminaire
525 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 252	2.18
2 63	4.36
3 28	6.54
4 16	8.72
5 10	10.90

3000K

- 09.8311.DY
- 09.8311.AH
- 09.8311.DX
- 09.8311.DW
- 09.8311.DR
- 09.8311.DV



Luminous flux luminaire
482 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 231	2.18
2 58	4.36
3 26	6.54
4 14	8.72
5 9	10.90

OBLIQUE FLOOR

DESIGNED BY VINCENT VAN DUYSEN

LIGHT SOURCE
TOP LED
8W
750 lm
2700K/CRI 90
800 lm
3000K/CRI 90
850 lm
4000K/CRI 90

DY Bianco Opaco
DY Matte White

AH Grigio Lucido
AH Gloss Grey

DX Ruggine Opaco
DX Matte Rust

DW Marrone Opaco
DW Matte Brown

DR Antracite Opaco
DR Matte Anthracite

DV Salvia Lucida
DV Gloss Salvia

Descrizione
Apparecchio di illuminazione a piedistallo con illuminazione diretta asimmettrica e supporto da pavimento. Accensione della lampada e regolazione dell'intensità della luce mediante interazione tattile. Corpo in alluminio fuso. Testata in alluminio fuso con lente full cut-off asimmetrica e integrata in metacrilato stampato ad iniezione. La struttura consta di un tubo in lega di alluminio estruso, lavorato meccanicamente. Fonte d'illuminazione LED completamente invisibile che garantisce il massimo confort visuale senza dover ricorrere a diaframmi o ad accessori antiabbaglianti che limitando le prestazioni dell'apparecchio. La speciale unità ottica, patentata, supera gli abituali standard di illuminazione per un intorno residenziale, di lavoro e di studio, con una notevole protezione contro l'abbagliamento e con una illuminazione di qualità straordinaria.

Unità di Alimentazione
Trasformatore elettronico 100-240V - 50/60Hz.

Informazioni Aggiuntive
Grado di protezione IP20.
Classe di isolamento III.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Floor lamp with asymmetrical direct lighting and floor stand. Haptic interaction for switching and dimming. Cast aluminum body. Cast aluminum head with integrated full cut-off asymmetric lens in injection molded methacrylate. Structure made of a mechanically worked extruded aluminum alloy tube. Completely invisible LED sources for maximum visual comfort without the need for diaphragms or anti-glare accessories that limit the performance of the luminaire. The patented special optical unit exceeds the usual lighting standards for applications in residential, work and study environments with high glare protection and outstanding light quality.

Power Supply
100-240 V - 50/60 Hz electronic transformer.

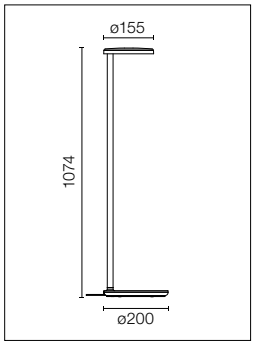
Additional Information
IP20 protection grade.
Insulation class III.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Oblique Floor

Top LED 8W - 24V - 750 lm - 2700K/CRI 90 / 8W - 24V - 800 lm - 3000K/CRI 90 / 8W - 24V - 850 lm - 4000K/CRI 90



3,25 Kg

GWT 850°

IP 20

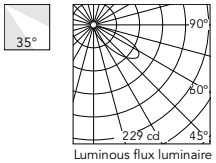
LED INCL

Apparecchio di illuminazione a piedistallo che, grazie alla sua originale lente patentata, offre sia una distribusizione luminosa asimmetrica sia un confort visuale eccellente. La sua forma, la sua altezza e le sue dimensioni concordano con la funzionalità del prodotto, che proporziona un'eccellente illuminazione da lettura o da accompagnamento rimanendo la fonte luminosa nascosta alla vista dell'utente.
Driver input: 24 V

Floor lamp that, thanks to its innovative patented lens, offers asymmetrical light distribution and excellent visual comfort. Its shape, height and dimensions are consistent with the functionality of the product, which provides excellent reading or companion lighting while keeping the light source invisible to the user.
Driver input: 24 V

2700K

- 09.8220.DY
- 09.8220.AH
- 09.8220.DX
- 09.8220.DW
- 09.8220.DR
- 09.8220.DV

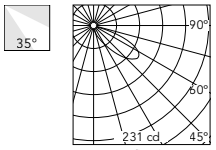


Luminous flux luminaire 479 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	229	2.18
2	57	4.36
3	25	6.54
4	14	8.72
5	9	10.90

3000K

- 09.8221.DY
- 09.8221.AH
- 09.8221.DX
- 09.8221.DW
- 09.8221.DR
- 09.8221.DV

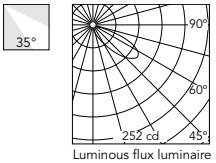


Luminous flux luminaire 482 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	231	2.18
2	58	4.36
3	26	6.54
4	14	8.72
5	9	10.90

4000K

- 09.8222.DY
- 09.8222.AH
- 09.8222.DX
- 09.8222.DW
- 09.8222.DR
- 09.8222.DV

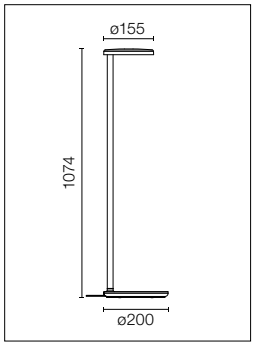


Luminous flux luminaire 525 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	252	2.18
2	63	4.36
3	28	6.54
4	16	8.72
5	10	10.90

Oblique Floor USB-C

Top LED 8W - 24V - 750 lm - 2700K/CRI 90 / 8W - 24V - 800 lm - 3000K/CRI 90 / 8W - 24V - 850 lm - 4000K/CRI 90



3,25 Kg

GWT 850°

IP 20

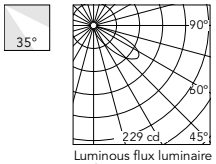
LED INCL

Apparecchio di illuminazione a piedistallo che, grazie alla sua originale lente patentata, offre sia una distribusizione luminosa asimmetrica sia un confort visuale eccellente. La sua forma, la sua altezza e le sue dimensioni concordano con la funzionalità del prodotto, che proporziona un'eccellente illuminazione da lettura o da accompagnamento rimanendo la fonte luminosa nascosta alla vista dell'utente. Modello con sistema USB-C per la ricarica del cellulare inserito nel piedistallo.
Driver input: 24 V

Floor lamp that, thanks to its innovative patented lens, offers asymmetrical light distribution and excellent visual comfort. Its shape, height and dimensions are consistent with the functionality of the product, which provides excellent reading or companion lighting while keeping the light source invisible to the user.
Model with USB-C mobile charging in its base.
Driver input: 24 V

2700K

- 09.8230.DY
- 09.8230.AH
- 09.8230.DX
- 09.8230.DW
- 09.8230.DR
- 09.8230.DV

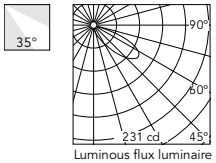


Luminous flux luminaire 479 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	229	2.18
2	57	4.36
3	25	6.54
4	14	8.72
5	9	10.90

3000K

- 09.8231.DY
- 09.8231.AH
- 09.8231.DX
- 09.8231.DW
- 09.8231.DR
- 09.8231.DV

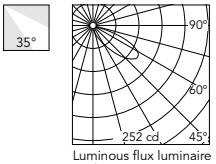


Luminous flux luminaire 482 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	231	2.18
2	58	4.36
3	26	6.54
4	14	8.72
5	9	10.90

4000K

- 09.8232.DY
- 09.8232.AH
- 09.8232.DX
- 09.8232.DW
- 09.8232.DR
- 09.8232.DV



Luminous flux luminaire 525 lm

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	252	2.18
2	63	4.36
3	28	6.54
4	16	8.72
5	10	10.90

NEW

WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

Descrizione
Workmates rappresenta l'ecosistema di apparecchi di illuminazione Flos pensato per nuovi spazi di lavoro contemporanei e multidisciplinari. Dall'ufficio tradizionale all'*home-office*, dagli studi privati gli spazi di co-working. Con il suo sottilissimo profilo di soli 15 mm, viene data forma a una collezione di prodotti progettati per rispondere in maniera versatile a qualsiasi esigenza illuminotecnica o di installazione. Un concetto di illuminazione che mette il benessere della persona al centro del suo sviluppo tecnico cui si aggiunge una minuziosa cura dell'estetica e dei dettagli che si diffonde dal carattere distintivo del design Flos.
Workmates si declina in 4 opzioni di montaggio (a soffitto, a sospensione, da terra e a binario), così da adattarsi alle esigenze di installazione di tutti gli spazi. Tutte le opzioni sono disponibili in 3 finiture: *All White, White* e *Black*. Inoltre, in tutti i modelli ad esclusione della versione da terra, è disponibile l'accattivante finitura *Anodized Silver*.

Sistema ottico
Tutte le luci dell'ecosistema Workmates sono dotate di sorgenti luminose LED *High Efficiency* e *Full Spectrum*. La prima permette di ottenere ottime prestazioni in termini di Lm/W, mentre l'opzione *Full Spectrum* offre un'ottima resa cromatica e una qualità che si avvicina in modo ineguagliabile a tutto lo spettro della luce naturale.
I modelli a soffitto, a binario e a sospensione offrono due distribuzioni luminose per quanto riguarda l'emissione *Down*: *Wide Flood* e *Oval*. La distribuzione *Wide Flood* garantisce una perfetta omogeneità e intensità su tutta la superficie di lavoro (piano del tavolo o scrivania). La variante *Oval* plasma la luce in modo da fornire una distribuzione longitudinale adatta ad applicazioni che prevedono tavoli continui o spazi con pianta allungata quali corridoi, zone di passaggio, ecc.
Data la loro posizione dislocata rispetto all'effettivo piano di illuminazione, i modelli da terra sono stati progettati con un'emissione luminosa asimmetrica relativamente all'emissione *Down*.

Inoltre, le versioni a sospensione e da terra dispongono dell'emissione *Up* con apertura *Extra Wide Flood* per una luce diffusa e indiretta. Ciò permette di ridurre l'affaticamento visivo degli utilizzatori e di attenuare la differenza di luminosità tra la superficie illuminata dall'apparecchio di illuminazione e l'ambiente. L'emissione *Up* è inoltre disponibile in temperatura colore variabile *Tunable White* che permette di conciliare la temperatura della luce indiretta con il ritmo circadiano e, a seconda dell'orario della giornata, generare uno schema di illuminazione HCL (*Human Centric Lighting*).
Tutte le lenti di Workmates sono state progettate da Flos, unitamente allo schermo *'extreme cut-off'* con finitura tecnica brillante, per ridurre l'abbagliamento e incanalare al meglio il flusso luminoso del LED così da ottenere il miglior *Light Output Ratio* (L.O.R.).

Sistemi di controllo
Workmates è disponibile con protocolli di regolazione *On/Off, On Board Dimming*, *1-10V, Dali* y *Casambi* (*si vedano i protocolli disponibili per ogni modello). Inoltre le versioni da terra sono commercializzate con regolatore *Touch Dimming*, tramite la pulsantiera integrata.
I modelli da terra e a sospensione dispongono altresì delle versioni *Smart* dotate di sensori di rilevamento della presenza e soglie di luminosità.

Informazioni aggiuntive
Workmates risponde ai più stringenti requisiti della norma per l'illuminazione nei luoghi di lavoro *EN 12464-1:2012*. Pertanto, offre un UGR inferiore a 19 e un valore di intensità massima in un angolo di 65º inferiore a 3000 cd/m^2.
I modelli con LED *High Efficiency* permettono di scegliere LED con 'binning' superiore per avere un rapporto Lm/w ancora più alto (contattaci per un ordine speciale).

Compatibilità con i modelli Track:
- Workmates Track (*Small* & *Large*):
  · Regolazione *On/Off* e *Casambi* compatibile con binari Global, Ivela ed Eutrac.
  · Regolazione *Dali 2* compatibile con binari Unipro, Global e Stucchi.

- Workmates In-Track (*Small* & *Large*):
  · Regolazione *On/Off* compatibile con binari Global, Stucchi ed Eutrac.
  · Regolazione *Dali 2* compatibile con binari Global e Stucchi.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Workmates is Flos' luminaire ecosystem for new contemporary and multidisciplinary work spaces. From traditional offices through to *home offices*, from private offices to collaborative work spaces. With its ultraslim profile of only 15 mm, it defines a collection of products that have been designed to provide a versatile response to any lighting need or installation requirement. A lighting concept that places personal well-being at the very core of its technical development and adds careful attention to the aesthetics and details that emanate from the differential identity of the Flos design.
Workmates comes in 4 installation options (ceiling surface, suspension, floor and track), in order to adapt to the installation requirements of any space. All of these come in 3 finishes: *All White, White* and *Black*. In addition, an attractive *Anodized Silver* finish is available in all except the floor option.

Optical System
All of the luminaires in the Workmates ecosystem are offered with LED *High Efficiency* and *Full Spectrum* light sources. The former provides excellent performance in terms of Lm/W, while the *Full Spectrum* option provides optimal colour rendering with a quality that is unbeatably close to that of natural light across the entire spectrum.
The ceiling surface, track and suspension models offer two light distribution options in their *Down* emission: *Wide Flood* and *Oval*. *Wide Flood* distribution achieves perfect uniformity and intensity over the entire work surface (the top of the table or desk). The *Oval* option shapes the light to provide a longitudinal distribution which is suited to applications with long tables or spaces with an elongated layout, such as corridors, transit areas, etc.
Due to their displaced position with respect to the effective lighting plane, the floor-mounted models are designed with asymmetric light delivery in their *Down* emission.

In addition, the suspension and floor mounted versions have an *Up* emission with an *Extra Wide Flood* aperture to generate indirect diffuse light. This reduces users' visual fatigue as well as the jump in light levels between the work plane of the luminaire and the surrounding environment. *Up* emission is also available in *Tunable White* variable colour temperature, which allows the temperature of the indirect light to be adjusted to the circadian rhythm and, depending on the time of day, the generation of an HCL (*Human Centric Lighting*) lighting scheme.
Together with the *'extreme cut-off'* screen, in a glossy technical finish, all Worksmate lenses are designed by Flos to reduce glare and channel the gross flow of the LED optimally in order to achieve the best *Light Output Ratio* (L.O.R.).

Control Systems
Workmates is available with the following setting protocols *On/Off*, *On Board Dimming*, *1-10V, Dali* and *Casambi* (*see the protocols available for each model). The floor versions are also sold with a *Touch Dimming* controller through the built-in button panel.
The floor and pendant models also come in *Smart* versions equipped with motion detection sensors and brightness thresholds.

Additional Information
Workmates complies with the more restrictive requirements of the *EN 12464-1:2012* standard for workspace lighting. Therefore, they offer a UGR of less than 19 and maximum intensity value at an angle of 65º of less than 3000 cd/m^2.
The models with *High Efficiency* LEDs let you choose LEDs with a better 'binning' so you can have an even higher lm/W ratio (contact us for special orders).

Compatibility with the Track models:
- Workmates Track (*Small* & *Large*):
  · *On/Off* and *Casambi* settings compatible with Global, Ivela and Eutrac tracks.
  · *Dali 2* settings compatible with Unipro, Global and Stucchi tracks.

- Workmates In-Track (*Small* & *Large*):
  · *On/Off* settings compatible with Global, Stucchi and Eutrac tracks.
  · *Dali 2* settings compatible with Global and Stucchi tracks.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
Luminaire conforms to European Technical Standard EN60598-1 and secondary parts.

NEW

WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

WORKMATES SURFACE SMALL

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
14W
CRI 90
1817 lm / 3000K
1831 lm / 3500K
1858 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
14W
CRI 98
1346 lm / 3000K
1357 lm / 3500K
1369 lm / 4000K

WORKMATES SURFACE LARGE

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
28W
CRI 90
3634 lm / 3000K
3662 lm / 3500K
3717 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
28W
CRI 98
2691 lm / 3000K
2714 lm / 3500K
2737 lm / 4000K

WORKMATES SUSPENSION

WORKMATES SUSPENSION DOWN

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 28W
DOWN/CRI 90
4061 lm / 3000K
4090 lm / 3500K
4157 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 28W
DOWN/CRI 98
2976 lm / 3000K
3005 lm / 3500K
3034 lm / 4000K

WORKMATES SUSPENSION UP&DOWN

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY
Up to 58,5W

MAJORITY UP (70/30)
UP + DOWN/CRI 90
4316 + 1851 lm / 3000K
4413 + 1892 lm / 3500K
4531 + 1942 lm / 4000K

MAJORITY DOWN (40/60)
UP + DOWN/CRI 90
2588 + 3913 lm / 3000K
2621 + 3942 lm / 3500K
2733 + 4100 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM
Up to 58,5W

MAJORITY UP (70/30)
UP + DOWN/CRI 98
3809 + 1633 lm / 3000K
3911 + 1671 lm / 3500K
4022 + 1725 lm / 4000K

MAJORITY DOWN (40/60)
UP + DOWN/CRI 98
2122 + 3185 lm / 3000K
2238 + 3358 lm / 3500K
2081 + 3122 lm / 4000K

WORKMATES SUSPENSION UP&DOWN SMART

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY

32,5W
UP/CRI 90
4281 lm / 3000K
4339 lm / 3500K
4397 lm / 4000K

26W
DOWN/CRI 90
4061 lm / 3000K
4090 lm / 3500K
4157 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM

32,5W
UP/CRI 98
4281 lm / 3000K
4339 lm / 3500K
4397 lm / 4000K

26W
DOWN/CRI 98
2976 lm / 3000K
3005 lm / 3500K
3034 lm / 4000K

WORKMATES SUSPENSION UP&DOWN TUNABLE WHITE / TUNABLE WHITE SMART

LIGHT SOURCE
TOP LED
HIGH EFFICIENCY

Up to 23W
UP/CRI 90
3619 lm / 2700-5700K

26W
DOWN/CRI 90
4061 lm / 3000K
4090 lm / 3500K
4157 lm / 4000K

LIGHT SOURCE
TOP LED
FULL SPECTRUM

Up to 23W
UP/CRI 90
3619 lm / 2700-5700K

26W
DOWN/CRI 98
2976 lm / 3000K
3005 lm / 3500K
3034 lm / 4000K

NEW

WORKMATES TRACK SMALL

LIGHT SOURCE	LIGHT SOURCE
TOP LED	TOP LED
HIGH EFFICIENCY	FULL SPECTRUM
Up to 15,5W	Up to 15,5W
CRI 90	CRI 98
1817 lm / 3000K	1346 lm / 3000K
1831 lm / 3500K	1357 lm / 3500K
1858 lm / 4000K	1369 lm / 4000K

WORKMATES TRACK LARGE

LIGHT SOURCE	LIGHT SOURCE
TOP LED	TOP LED
HIGH EFFICIENCY	FULL SPECTRUM
Up to 22W	Up to 22W
CRI 90	CRI 98
2726 lm / 3000K	2018 lm / 3000K
2758 lm / 3500K	2036 lm / 3500K
2786 lm / 4000K	2053 lm / 4000K

WORKMATES IN-TRACK SMALL

LIGHT SOURCE	LIGHT SOURCE
TOP LED	TOP LED
HIGH EFFICIENCY	FULL SPECTRUM
Up to 15,5W	Up to 15,5W
CRI 90	CRI 98
1817 lm / 3000K	1346 lm / 3000K
1831 lm / 3500K	1357 lm / 3500K
1858 lm / 4000K	1369 lm / 4000K

WORKMATES IN-TRACK LARGE

LIGHT SOURCE	LIGHT SOURCE
TOP LED	TOP LED
HIGH EFFICIENCY	FULL SPECTRUM
Up to 22W	Up to 22W
CRI 90	CRI 98
2726 lm / 3000K	2018 lm / 3000K
2758 lm / 3500K	2036 lm / 3500K
2786 lm / 4000K	2053 lm / 4000K

THE RUNNING MAGNET

WORKMATES SMALL

WORKMATES LARGE

* Vedi capitolo The Running Magnet / Refer to The Running Magnet chapter

NEW

WORKMATES

DESIGNED BY FLOS ARCHITECTURAL

WORKMATES FLOOR SINGLE

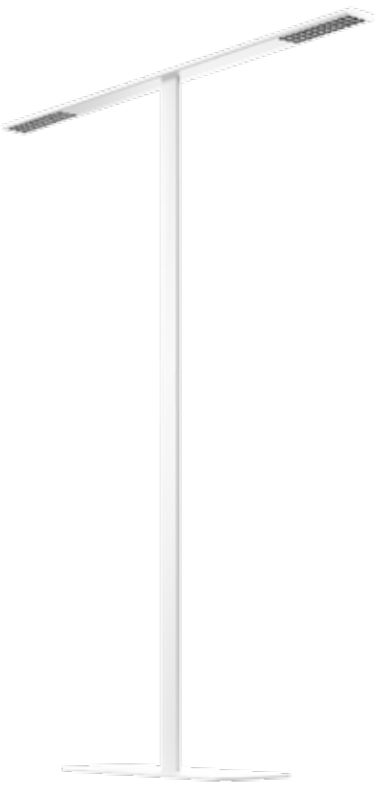
WORKMATES FLOOR SINGLE / SINGLE SMART

LIGHT SOURCE	**LIGHT SOURCE**
TOP LED	TOP LED
UP HIGH EFFICIENCY	UP HIGH EFFICIENCY
DOWN HIGH EFFICIENCY	DOWN FULL SPECTRUM
65,4W	65,4W
UP/CRI 90	UP/CRI 90
DOWN/CRI 90	DOWN/CRI 98
11359 lm / 3000K	10161 lm / 3000K
11474 lm / 3500K	10264 lm / 3500K
11957 lm / 4000K	10718 lm / 4000K

WORKMATES FLOOR SINGLE TUNABLE WHITE / TUNABLE WHITE SMART

LIGHT SOURCE	**LIGHT SOURCE**
TOP LED	TOP LED
UP HIGH EFFICIENCY	UP HIGH EFFICIENCY
DOWN HIGH EFFICIENCY	DOWN FULL SPECTRUM
57,7W	57,7W
UP/2700K-5700K/CRI90	UP/2700K-5700K/CRI90
DOWN/CRI 90	DOWN/CRI 98
9127 lm / 3000K	7929 lm / 3000K
9219 lm / 3500K	8008 lm / 3500K
9594 lm / 4000K	8355 lm / 4000K

WORKMATES FLOOR DOUBLE



WORKMATES FLOOR DOUBLE / DOUBLE SMART

LIGHT SOURCE	**LIGHT SOURCE**
TOP LED	TOP LED
UP HIGH EFFICIENCY	UP HIGH EFFICIENCY
DOWN HIGH EFFICIENCY	DOWN FULL SPECTRUM
112W	112W
UP/CRI 90	UP/CRI 90
DOWN/CRI 90	DOWN/CRI 98
22718 lm / 3000K	20322 lm / 3000K
22948 lm / 3500K	20528 lm / 3500K
23914 lm / 4000K	21436 lm / 4000K

WORKMATES FLOOR DOUBLE TUNABLE WHITE / TUNABLE WHITE SMART

LIGHT SOURCE	**LIGHT SOURCE**
TOP LED	TOP LED
UP HIGH EFFICIENCY	UP HIGH EFFICIENCY
DOWN HIGH EFFICIENCY	DOWN FULL SPECTRUM
96W	96W
UP/2700K-5700K/CRI90	UP/2700K-5700K/CRI90
DOWN/CRI 90	DOWN/CRI 98
18254 lm / 3000K	15858 lm / 3000K
18438 lm / 3500K	16016 lm / 3500K
19188 lm / 4000K	16710 lm / 4000K

NEW

Workmates suspension

All White | White | Black | Anodized Silver

Workmates Surface

All White | White | Black | Anodized Silver

Workmates Track

All White | White | Black | Anodized Silver

Workmates In-Track

All White | White | Black | Anodized Silver

Workmates Floor

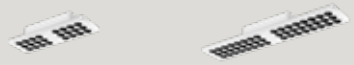
All White | White | Black

NEW

HOW TO ORDER

1 SELECT MOUNTING / MODEL

Ceiling Surface



Small Large

Three Phase Track

Small Large

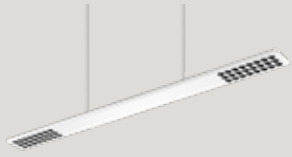
Three Phase In-Track

Small Large

The Running Magnet

Small Large

Suspension



Down / Up & Down

Floor

Single Double

2 SELECT LED SOURCE & OPTICS (DOWN LIGHT)

High-efficiency LED

3000 K / 3500 K / 4000 K

Optics

Ceiling Surface

WIDE FLOOD OVAL

All Tracks / Suspension

WIDE FLOOD OVAL HIGH COMFORT

Floor

ASYMM.

Full Spectrum LED

3000 K / 3500 K / 4000 K

Optics

Ceiling Surface

WIDE FLOOD OVAL

All Tracks / Suspension

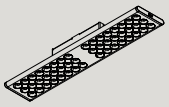
WIDE FLOOD OVAL HIGH COMFORT

Floor

ASYMM.

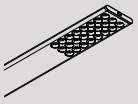
3 SELECT SPECIAL FEATURES

Ceiling Surface / All Tracks



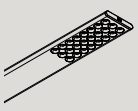
STANDARD

Suspension Down

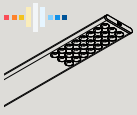


STANDARD

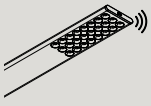
Suspension Up & Down



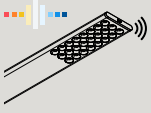
STANDARD



TUNABLE WHITE

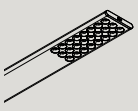


SMART

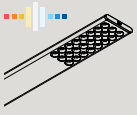


TUNABLE WHITE SMART

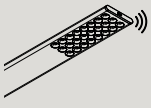
Floor



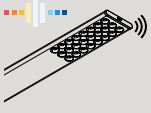
STANDARD



TUNABLE WHITE



SMART



TUNABLE WHITE SMART

HOW TO ORDER

NEW

4 SELECT DIM CONTROL

Ceiling Surface / Three Phase Track

NO DIM DALI CASAMBI

In-Track

NO DIM DALI

The Running Magnet

NO DIM DALI 1-10V CASAMBI

Suspension Down

NO DIM / DALI CASAMBI

Suspension Up & Down

STANDARD

NO DIM / DALI CASAMBI

TUNABLE WHITE

DALI CASAMBI

SMART & TUNABLE WHITE SMART

CASAMBI

Floor

STANDARD & TUNABLE WHITE

TOUCH DIM CASAMBI

SMART & TUNABLE WHITE SMART

CASAMBI

5 SELECT POWER SUPPLY & BASE

Ceiling Surface / Tracks

POWER SUPPLY INCLUDED

Suspension

Remote Power Supply Kit

Surface Power Supply Kit

Recessed Power Supply Kit

Floor Single

POWER SUPPLY INCLUDED

Solid Base Plate

Open Base Plate

Floor Double

Power Supply

NOT INCLUDED

Solid Base Plate Open Base Plate

6 FINISHES

Ceiling Surface / All Tracks / Suspension

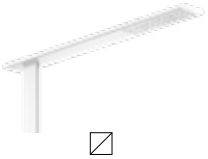
All White

White

Black

Anodized Silver

Floor



All White

White

Black

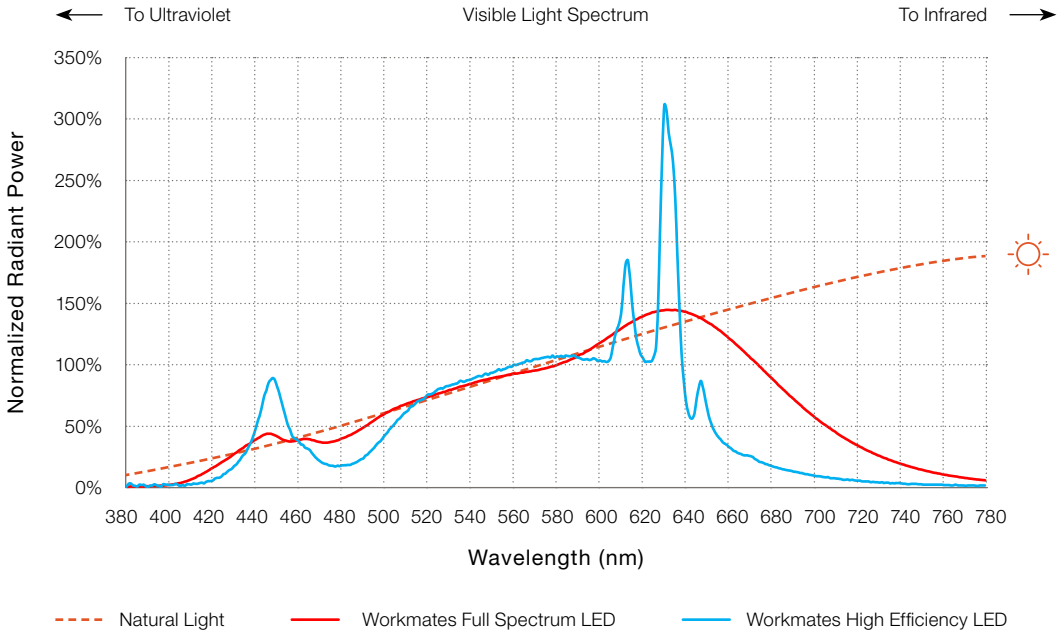
NLAS (Natural Light Average Secondment)

Tutte le luci dell'ecosistema Workmates sono dotate di sorgenti luminose LED *High Efficiency* e *Full Spectrum*. Con la prima si ottiene un rendimento eccellente in termini di Lm/W, mentre con l'opzione *Full Spectrum* si raggiunge un indice *NLAS (Natural Light Average Secondment)* perfetto.

All'interno dello spettro visibile della radiazione luminosa, la luce naturale descrive un percorso molto preciso. La opzione a LED "*Full Spectrum*", disponibile per Workmates, rispecchia il comportamento più fedele di una luce artificiale rispetto al rendimento della luce naturale. In questo modo contribuisce a migliorare il benessere umano e a rispettare gli schemi naturali dell'illuminazione circadiana.

All the lights in the Workmates ecosystem are fitted with *High Efficiency* and *Full Spectrum* LED light sources. With the former, you get excellent performance in terms of lm/W, while with the *Full Spectrum* option, you get the perfect NLAS (Natural Light Average Secondment) index.

Natural light sets a very precise path within the visible light spectrum. The "*Full Spectrum*" LED option, available for Workmates, reflects the most accurate behaviour of artificial light compared with the performance of natural light. It therefore helps improve human well-being and respect the natural schemes of circadian lighting.



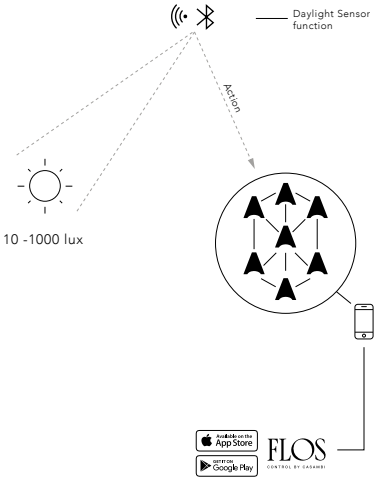
NEW

Smart Lighting

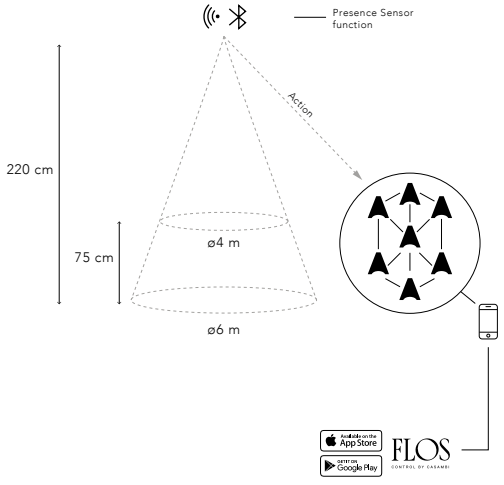
I sistemi di controllo *Dali* e senza fili *Casambi*, dotano Workmates di sensori integrati o esterni per mettere in scena la luce desiderata per ogni situazione. Tutto ciò, in risposta al rilevamento della presenza, dell'assenza o alle soglie di luminosità desiderate.

With its *Dali* and wireless *Casambi* control systems, Workmates has built-in or external sensors to activate the desired lighting scenarios for each situation. All of it triggered by presence or absence detection, or the desired brightness thresholds.

Daylight Sensor



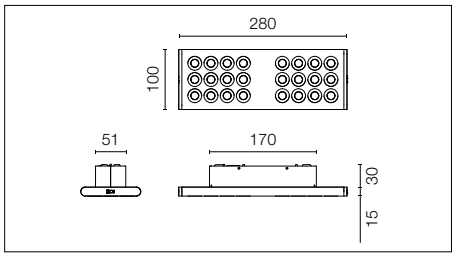
Presence Sensor

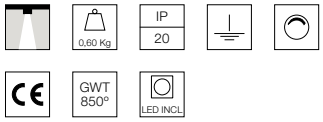


▲ Casambi object

Workmates Surface Small

Top LED High Efficiency 14W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90





Apparecchio di illuminazione a soffitto. Sorgente luminosa ad alto rendimento. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-efficiency light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

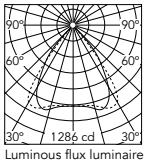
Optic Wide Flood - 3000K

Non Dimming
- 05.6200.40
- 05.6200.40.78
- 05.6200.14
- 05.6200.AP

Dali 2
- 05.6200.40.DA
- 05.6200.40.YU
- 05.6200.14.DA
- 05.6200.AP.DA

Casambi
- 05.6200.40.CB
- 05.6200.40.C6
- 05.6200.14.CB
- 05.6200.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1768 lm

Beam Angle:	76°
h(m) E(lx)	D(m)
1 1143	1.55
2 286	3.10
3 127	4.66
4 72	6.21
5 46	7.76

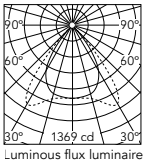
Optic Oval - 3000K

Non Dimming
- 05.6205.40
- 05.6205.40.78
- 05.6205.14
- 05.6205.AP

Dali 2
- 05.6205.40.DA
- 05.6205.40.YU
- 05.6205.14.DA
- 05.6205.AP.DA

Casambi
- 05.6205.40.CB
- 05.6205.40.C6
- 05.6205.14.CB
- 05.6205.AP.CB

72° OVAL



Luminous flux luminaire 1720 lm

Beam Angle:	72°
h(m) E(lx)	D(m)
1 1096	1.45
2 274	2.89
3 122	4.34
4 68	5.78
5 44	7.23

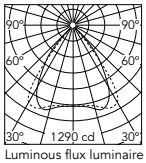
Optic Wide Flood - 3500K

Non Dimming
- 05.6201.40
- 05.6201.40.78
- 05.6201.14
- 05.6201.AP

Dali 2
- 05.6201.40.DA
- 05.6201.40.YU
- 05.6201.14.DA
- 05.6201.AP.DA

Casambi
- 05.6201.40.CB
- 05.6201.40.C6
- 05.6201.14.CB
- 05.6201.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1773 lm

Beam Angle:	76°
h(m) E(lx)	D(m)
1 1146	1.55
2 286	3.10
3 127	4.66
4 72	6.21
5 46	7.76

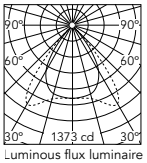
Optic Oval - 3500K

Non Dimming
- 05.6206.40
- 05.6206.40.78
- 05.6206.14
- 05.6206.AP

Dali 2
- 05.6206.40.DA
- 05.6206.40.YU
- 05.6206.14.DA
- 05.6206.AP.DA

Casambi
- 05.6206.40.CB
- 05.6206.40.C6
- 05.6206.14.CB
- 05.6206.AP.CB

72° OVAL



Luminous flux luminaire 1725 lm

Beam Angle:	72°
h(m) E(lx)	D(m)
1 1099	1.45
2 275	2.89
3 122	4.34
4 69	5.78
5 44	7.23

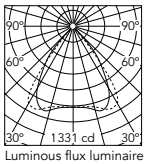
Optic Wide Flood - 4000K

Non Dimming
- 05.6202.40
- 05.6202.40.78
- 05.6202.14
- 05.6202.AP

Dali 2
- 05.6202.40.DA
- 05.6202.40.YU
- 05.6202.14.DA
- 05.6202.AP.DA

Casambi
- 05.6202.40.CB
- 05.6202.40.C6
- 05.6202.14.CB
- 05.6202.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1830 lm

Beam Angle:	76°
h(m) E(lx)	D(m)
1 1183	1.55
2 296	3.10
3 131	4.66
4 74	6.21
5 47	7.76

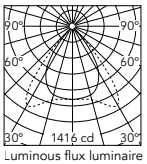
Optic Oval - 4000K

Non Dimming
- 05.6207.40
- 05.6207.40.78
- 05.6207.14
- 05.6207.AP

Dali 2
- 05.6207.40.DA
- 05.6207.40.YU
- 05.6207.14.DA
- 05.6207.AP.DA

Casambi
- 05.6207.40.CB
- 05.6207.40.C6
- 05.6207.14.CB
- 05.6207.AP.CB

72° OVAL



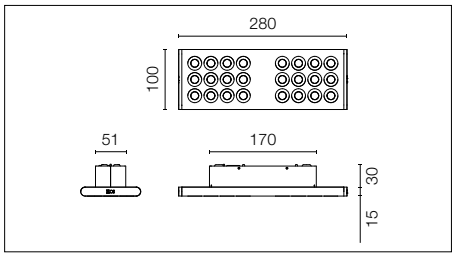
Luminous flux luminaire 1780 lm

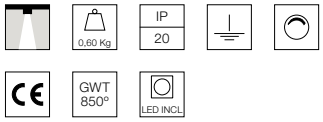
Beam Angle:	72°
h(m) E(lx)	D(m)
1 1134	1.45
2 283	2.89
3 126	4.34
4 71	5.78
5 45	7.23

NEW

Workmates Surface Small

Top LED Full Spectrum 14W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98





Apparecchio di illuminazione a soffitto. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-quality colour rendering *Full Spectrum* light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

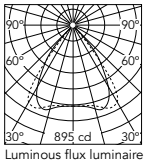
Optic Wide Flood - 3000K

Non Dimming
- 05.6210.40
- 05.6210.40.78
- 05.6210.14
- 05.6210.AP

Dali 2
- 05.6210.40.DA
- 05.6210.40.YU
- 05.6210.14.DA
- 05.6210.AP.DA

Casambi
- 05.6210.40.CB
- 05.6210.40.C6
- 05.6210.14.CB
- 05.6210.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1231 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	796	1.55
2	199	3.10
3	88	4.66
4	50	6.21
5	32	7.76

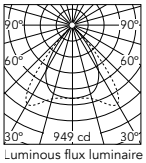
Optic Oval - 3000K

Non Dimming
- 05.6215.40
- 05.6215.40.78
- 05.6215.14
- 05.6215.AP

Dali 2
- 05.6215.40.DA
- 05.6215.40.YU
- 05.6215.14.DA
- 05.6215.AP.DA

Casambi
- 05.6215.40.CB
- 05.6215.40.C6
- 05.6215.14.CB
- 05.6215.AP.CB

72° OVAL



Luminous flux luminaire 1192 lm

Beam Angle: 72°

h(m)	E(lx)	D(m)
1	759	1.45
2	190	2.89
3	84	4.34
4	47	5.78
5	30	7.23

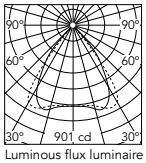
Optic Wide Flood - 3500K

Non Dimming
- 05.6211.40
- 05.6211.40.78
- 05.6211.14
- 05.6211.AP

Dali 2
- 05.6211.40.DA
- 05.6211.40.YU
- 05.6211.14.DA
- 05.6211.AP.DA

Casambi
- 05.6211.40.CB
- 05.6211.40.C6
- 05.6211.14.CB
- 05.6211.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1238 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	800	1.55
2	200	3.10
3	89	4.66
4	50	6.21
5	32	7.76

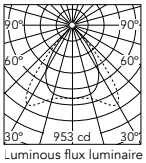
Optic Oval - 3500K

Non Dimming
- 05.6216.40
- 05.6216.40.78
- 05.6216.14
- 05.6216.AP

Dali 2
- 05.6216.40.DA
- 05.6216.40.YU
- 05.6216.14.DA
- 05.6216.AP.DA

Casambi
- 05.6216.40.CB
- 05.6216.40.C6
- 05.6216.14.CB
- 05.6216.AP.CB

72° OVAL



Luminous flux luminaire 1198 lm

Beam Angle: 72°

h(m)	E(lx)	D(m)
1	763	1.45
2	191	2.89
3	85	4.34
4	48	5.78
5	31	7.23

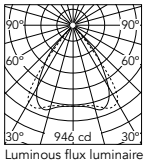
Optic Wide Flood - 4000K

Non Dimming
- 05.6212.40
- 05.6212.40.78
- 05.6212.14
- 05.6212.AP

Dali 2
- 05.6212.40.DA
- 05.6212.40.YU
- 05.6212.14.DA
- 05.6212.AP.DA

Casambi
- 05.6212.40.CB
- 05.6212.40.C6
- 05.6212.14.CB
- 05.6212.AP.CB

76° WIDE FLOOD



Luminous flux luminaire 1300 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	840	1.55
2	210	3.10
3	93	4.66
4	53	6.21
5	34	7.76

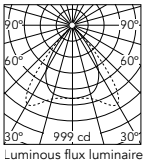
Optic Oval - 4000K

Non Dimming
- 05.6217.40
- 05.6217.40.78
- 05.6217.14
- 05.6217.AP

Dali 2
- 05.6217.40.DA
- 05.6217.40.YU
- 05.6217.14.DA
- 05.6217.AP.DA

Casambi
- 05.6217.40.CB
- 05.6217.40.C6
- 05.6217.14.CB
- 05.6217.AP.CB

72° OVAL



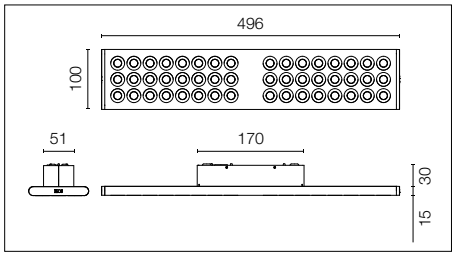
Luminous flux luminaire 1256 lm

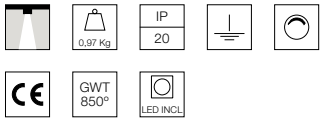
Beam Angle: 72°

h(m)	E(lx)	D(m)
1	800	1.45
2	200	2.89
3	89	4.34
4	50	5.78
5	32	7.23

Workmates Surface Large

Top LED High Efficiency 28W - 3634 lm - 3000K/CRI 90 / 3662 lm - 3500K/CRI 90 / 3717 lm - 4000K/CRI 90





Apparecchio di illuminazione a soffitto. Sorgente luminosa ad alto rendimento. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-efficiency light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

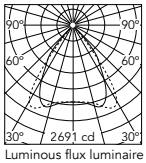
Optic Wide Flood - 3000K

Non Dimming
- 05.6220.40
- 05.6220.40.78
- 05.6220.14
- 05.6220.AP

Dali 2
- 05.6220.40.DA
- 05.6220.40.YU
- 05.6220.14.DA
- 05.6220.AP.DA

Casambi
- 05.6220.40.CB
- 05.6220.40.C6
- 05.6220.14.CB
- 05.6220.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 3392 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

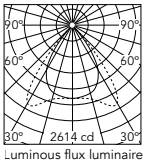
Optic Oval - 3000K

Non Dimming
- 05.6225.40
- 05.6225.40.78
- 05.6225.14
- 05.6225.AP

Dali 2
- 05.6225.40.DA
- 05.6225.40.YU
- 05.6225.14.DA
- 05.6225.AP.DA

Casambi
- 05.6225.40.CB
- 05.6225.40.C6
- 05.6225.14.CB
- 05.6225.AP.CB

71° OVAL



Luminous flux luminaire 3216 lm

Beam Angle: 71°

h(m)	E(lx)	D(m)
1	2105	1.42
2	524	2.85
3	233	4.27
4	131	5.70
5	84	7.12

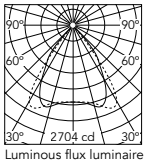
Optic Wide Flood - 3500K

Non Dimming
- 05.6221.40
- 05.6221.40.78
- 05.6221.14
- 05.6221.AP

Dali 2
- 05.6221.40.DA
- 05.6221.40.YU
- 05.6221.14.DA
- 05.6221.AP.DA

Casambi
- 05.6221.40.CB
- 05.6221.40.C6
- 05.6221.14.CB
- 05.6221.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 3408 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

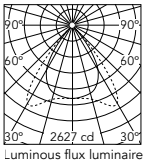
Optic Oval - 3500K

Non Dimming
- 05.6226.40
- 05.6226.40.78
- 05.6226.14
- 05.6226.AP

Dali 2
- 05.6226.40.DA
- 05.6226.40.YU
- 05.6226.14.DA
- 05.6226.AP.DA

Casambi
- 05.6226.40.CB
- 05.6226.40.C6
- 05.6226.14.CB
- 05.6226.AP.CB

71° OVAL



Luminous flux luminaire 3232 lm

Beam Angle: 71°

h(m)	E(lx)	D(m)
1	2105	1.42
2	526	2.85
3	234	4.27
4	132	5.70
5	84	7.12

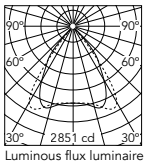
Optic Wide Flood - 4000K

Non Dimming
- 05.6222.40
- 05.6222.40.78
- 05.6222.14
- 05.6222.AP

Dali 2
- 05.6222.40.DA
- 05.6222.40.YU
- 05.6222.14.DA
- 05.6222.AP.DA

Casambi
- 05.6222.40.CB
- 05.6222.40.C6
- 05.6222.14.CB
- 05.6222.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 3594 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2382	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

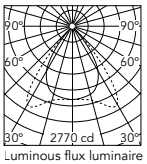
Optic Oval - 4000K

Non Dimming
- 05.6227.40
- 05.6227.40.78
- 05.6227.14
- 05.6227.AP

Dali 2
- 05.6227.40.DA
- 05.6227.40.YU
- 05.6227.14.DA
- 05.6227.AP.DA

Casambi
- 05.6227.40.CB
- 05.6227.40.C6
- 05.6227.14.CB
- 05.6227.AP.CB

71° OVAL



Luminous flux luminaire 3408 lm

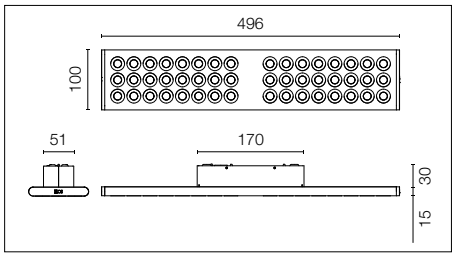
Beam Angle: 71°

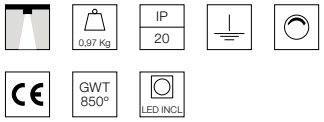
h(m)	E(lx)	D(m)
1	2220	1.42
2	555	2.85
3	247	4.27
4	139	5.70
5	89	7.12

NEW

Workmates Surface Large

Top LED Full Spectrum 28W - 2691 lm - 3000K/CRI 98 / 2714 lm - 3500K/CRI 98 / 2737 lm - 4000K/CRI 98





Apparecchio di illuminazione a soffitto. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Driver integrato. Versione *Casambi* disponibile per la regolazione senza fili. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
Casambi, distanza massima tra gli apparecchi: 50m.

Ceiling surface luminaire. High-quality colour rendering *Full Spectrum* light source. Integrated driver. *Casambi* version available for wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

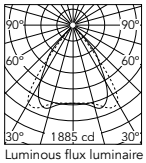
Optic Wide Flood - 3000K

Non Dimming
- 05.6230.40
- 05.6230.40.78
- 05.6230.14
- 05.6230.AP

Dali 2
- 05.6230.40.DA
- 05.6230.40.YU
- 05.6230.14.DA
- 05.6230.AP.DA

Casambi
- 05.6230.40.CB
- 05.6230.40.C6
- 05.6230.14.CB
- 05.6230.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 2464 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

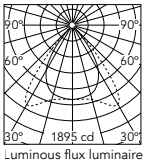
Optic Oval - 3000K

Non Dimming
- 05.6235.40
- 05.6235.40.78
- 05.6235.14
- 05.6235.AP

Dali 2
- 05.6235.40.DA
- 05.6235.40.YU
- 05.6235.14.DA
- 05.6235.AP.DA

Casambi
- 05.6235.40.CB
- 05.6235.40.C6
- 05.6235.14.CB
- 05.6235.AP.CB

71° OVAL



Luminous flux luminaire 2365 lm

Beam Angle: 71°

h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

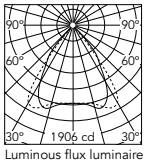
Optic Wide Flood - 3500K

Non Dimming
- 05.6231.40
- 05.6231.40.78
- 05.6231.14
- 05.6231.AP

Dali 2
- 05.6231.40.DA
- 05.6231.40.YU
- 05.6231.14.DA
- 05.6231.AP.DA

Casambi
- 05.6231.40.CB
- 05.6231.40.C6
- 05.6231.14.CB
- 05.6231.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 2491 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

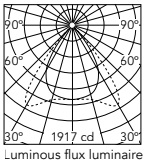
Optic Oval - 3500K

Non Dimming
- 05.6236.40
- 05.6236.40.78
- 05.6236.14
- 05.6236.AP

Dali 2
- 05.6236.40.DA
- 05.6236.40.YU
- 05.6236.14.DA
- 05.6236.AP.DA

Casambi
- 05.6236.40.CB
- 05.6236.40.C6
- 05.6236.14.CB
- 05.6236.AP.CB

71° OVAL



Luminous flux luminaire 2392 lm

Beam Angle: 71°

h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

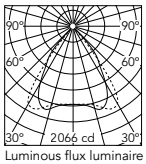
Optic Wide Flood - 4000K

Non Dimming
- 05.6232.40
- 05.6232.40.78
- 05.6232.14
- 05.6232.AP

Dali 2
- 05.6232.40.DA
- 05.6232.40.YU
- 05.6232.14.DA
- 05.6232.AP.DA

Casambi
- 05.6232.40.CB
- 05.6232.40.C6
- 05.6232.14.CB
- 05.6232.AP.CB

73° WIDE FLOOD



Luminous flux luminaire 2701 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

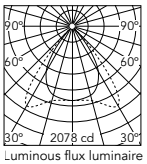
Optic Oval - 4000K

Non Dimming
- 05.6237.40
- 05.6237.40.78
- 05.6237.14
- 05.6237.AP

Dali 2
- 05.6237.40.DA
- 05.6237.40.YU
- 05.6237.14.DA
- 05.6237.AP.DA

Casambi
- 05.6237.40.CB
- 05.6237.40.C6
- 05.6237.14.CB
- 05.6237.AP.CB

71° OVAL



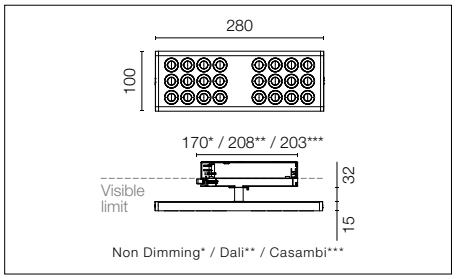
Luminous flux luminaire 2593 lm

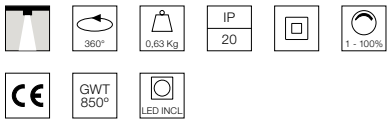
Beam Angle: 71°

h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

Workmates Track Small

Top LED High Efficiency
Non Dimming: 15,5W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90
Dali 2 / Casambi: 15W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa ad alto rendimento. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

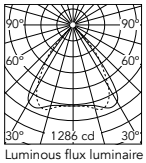
Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Non Dimming
- 05.6240.40
- 05.6240.40.78
- 05.6240.14
- 05.6240.AP

Dali 2
- 05.6240.40.DA
- 05.6240.40.YU
- 05.6240.14.DA
- 05.6240.AP.DA

Casambi
- 05.6240.40.CB
- 05.6240.40.C6
- 05.6240.14.CB
- 05.6240.AP.CB



Luminous flux luminaire
1768 lm

Beam Angle: 76°

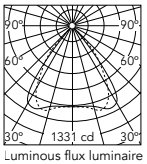
h(m)	E(lx)	D(m)
1	1143	1.55
2	286	3.10
3	127	4.66
4	71	6.21
5	46	7.76

Optic Wide Flood - 4000K

Non Dimming
- 05.6242.40
- 05.6242.40.78
- 05.6242.14
- 05.6242.AP

Dali 2
- 05.6242.40.DA
- 05.6242.40.YU
- 05.6242.14.DA
- 05.6242.AP.DA

Casambi
- 05.6242.40.CB
- 05.6242.40.C6
- 05.6242.14.CB
- 05.6242.AP.CB



Luminous flux luminaire
1830 lm

Beam Angle: 76°

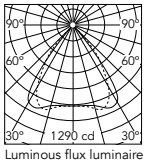
h(m)	E(lx)	D(m)
1	1183	1.55
2	296	3.10
3	131	4.66
4	74	6.21
5	47	7.76

Optic Wide Flood - 3500K

Non Dimming
- 05.6241.40
- 05.6241.40.78
- 05.6241.14
- 05.6241.AP

Dali 2
- 05.6241.40.DA
- 05.6241.40.YU
- 05.6241.14.DA
- 05.6241.AP.DA

Casambi
- 05.6241.40.CB
- 05.6241.40.C6
- 05.6241.14.CB
- 05.6241.AP.CB



Luminous flux luminaire
1773 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1146	1.55
2	286	3.10
3	127	4.66
4	72	6.21
5	46	7.76

NEW

Optic Oval - 3000K

Non Dimming

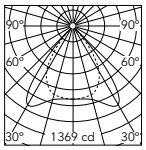
- 05.6245.40
- 05.6245.40.78
- 05.6245.14
- 05.6245.AP

Dali 2

- 05.6245.40.DA
- 05.6245.40.YU
- 05.6245.14.DA
- 05.6245.AP.DA

Casambi

- 05.6245.40.CB
- 05.6245.40.C6
- 05.6245.14.CB
- 05.6245.AP.CB



Luminous flux luminaire
1720 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1096	1.67
2	274	3.34
3	122	5.00
4	68	6.67
5	44	8.34

Optic High Comfort - 3000K

Non Dimming

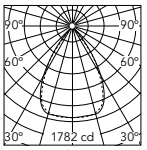
- 05.5740.40
- 05.5740.40.78
- 05.5740.14
- 05.5740.AP

Dali 2

- 05.5740.40.DA
- 05.5740.40.YU
- 05.5740.14.DA
- 05.5740.AP.DA

Casambi

- 05.5740.40.CB
- 05.5740.40.C6
- 05.5740.14.CB
- 05.5740.AP.CB



Luminous flux luminaire
1850 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1780	1.31
2	445	2.61
3	198	3.92
4	111	5.23
5	71	6.54

Optic Oval - 3500K

Non Dimming

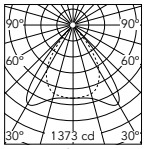
- 05.6246.40
- 05.6246.40.78
- 05.6246.14
- 05.6246.AP

Dali 2

- 05.6246.40.DA
- 05.6246.40.YU
- 05.6246.14.DA
- 05.6246.AP.DA

Casambi

- 05.6246.40.CB
- 05.6246.40.C6
- 05.6246.14.CB
- 05.6246.AP.CB



Luminous flux luminaire
1725 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1099	1.67
2	275	3.34
3	122	5.00
4	69	6.67
5	44	8.34

Optic High Comfort - 3500K

Non Dimming

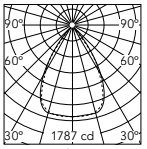
- 05.5741.40
- 05.5741.40.78
- 05.5741.14
- 05.5741.AP

Dali 2

- 05.5741.40.DA
- 05.5741.40.YU
- 05.5741.14.DA
- 05.5741.AP.DA

Casambi

- 05.5741.40.CB
- 05.5741.40.C6
- 05.5741.14.CB
- 05.5741.AP.CB



Luminous flux luminaire
1855 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1785	1.31
2	446	2.61
3	198	3.92
4	112	5.23
5	71	6.54

Optic Oval - 4000K

Non Dimming

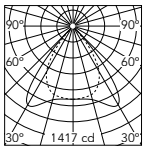
- 05.6247.40
- 05.6247.40.78
- 05.6247.14
- 05.6247.AP

Dali 2

- 05.6247.40.DA
- 05.6247.40.YU
- 05.6247.14.DA
- 05.6247.AP.DA

Casambi

- 05.6247.40.CB
- 05.6247.40.C6
- 05.6247.14.CB
- 05.6247.AP.CB



Luminous flux luminaire
1780 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1134	1.67
2	283	3.34
3	126	5.00
4	71	6.67
5	45	8.34

Optic High Comfort - 4000K

Non Dimming

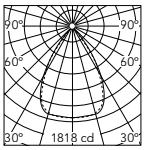
- 05.5742.40
- 05.5742.40.78
- 05.5742.14
- 05.5742.AP

Dali 2

- 05.5742.40.DA
- 05.5742.40.YU
- 05.5742.14.DA
- 05.5742.AP.DA

Casambi

- 05.5742.40.CB
- 05.5742.40.C6
- 05.5742.14.CB
- 05.5742.AP.CB

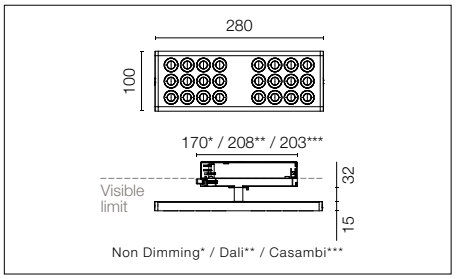


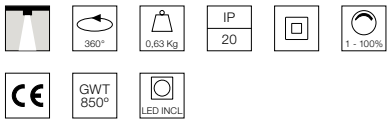
Luminous flux luminaire
1887 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1815	1.31
2	454	2.61
3	202	3.92
4	113	5.23
5	73	6.54

Workmates Track Small

Top LED Full Spectrum
Non Dimming: 15,5W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98
Dali 2 / Casambi: 15W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

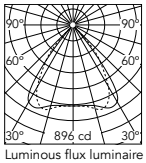
Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Non Dimming
- 05.6250.40
- 05.6250.40.78
- 05.6250.14
- 05.6250.AP

Dali 2
- 05.6250.40.DA
- 05.6250.40.YU
- 05.6250.14.DA
- 05.6250.AP.DA

Casambi
- 05.6250.40.CB
- 05.6250.40.C6
- 05.6250.14.CB
- 05.6250.AP.CB



Luminous flux luminaire
1231 lm

Beam Angle: 76°

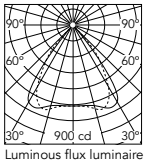
h(m)	E(lx)	D(m)
1	796	1.55
2	199	3.10
3	88	4.66
4	50	6.21
5	32	7.76

Optic Wide Flood - 3500K

Non Dimming
- 05.6251.40
- 05.6251.40.78
- 05.6251.14
- 05.6251.AP

Dali 2
- 05.6251.40.DA
- 05.6251.40.YU
- 05.6251.14.DA
- 05.6251.AP.DA

Casambi
- 05.6251.40.CB
- 05.6251.40.C6
- 05.6251.14.CB
- 05.6251.AP.CB



Luminous flux luminaire
1238 lm

Beam Angle: 76°

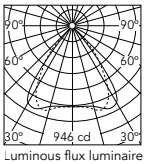
h(m)	E(lx)	D(m)
1	800	1.55
2	200	3.10
3	89	4.66
4	50	6.21
5	32	7.76

Optic Wide Flood - 4000K

Non Dimming
- 05.6252.40
- 05.6252.40.78
- 05.6252.14
- 05.6252.AP

Dali 2
- 05.6252.40.DA
- 05.6252.40.YU
- 05.6252.14.DA
- 05.6252.AP.DA

Casambi
- 05.6252.40.CB
- 05.6252.40.C6
- 05.6252.14.CB
- 05.6252.AP.CB



Luminous flux luminaire
1300 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	840	1.55
2	210	3.10
3	93	4.66
4	53	6.21
5	34	7.76

NEW

Optic Oval - 3000K

Non Dimming

- 05.6255.40
- 05.6255.40.78
- 05.6255.14
- 05.6255.AP

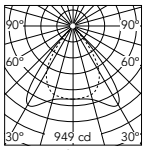
Dali 2

- 05.6255.40.DA
- 05.6255.40.YU
- 05.6255.14.DA
- 05.6255.AP.DA

Casambi

- 05.6255.40.CB
- 05.6255.40.C6
- 05.6255.14.CB
- 05.6255.AP.CB

80°
OVAL



Luminous flux luminaire
1192 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	759	1.67
2	190	3.34
3	84	5.00
4	47	6.67
5	30	8.34

Optic High Comfort - 3000K

Non Dimming

- 05.5750.40
- 05.5750.40.78
- 05.5750.14
- 05.5750.AP

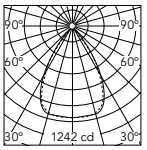
Dali 2

- 05.5750.40.DA
- 05.5750.40.YU
- 05.5750.14.DA
- 05.5750.AP.DA

Casambi

- 05.5750.40.CB
- 05.5750.40.C6
- 05.5750.14.CB
- 05.5750.AP.CB

66°
HIGH
COMFORT



Luminous flux luminaire
1289 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1240	1.31
2	310	2.61
3	138	3.92
4	77	5.23
5	50	6.54

Optic Oval - 3500K

Non Dimming

- 05.6256.40
- 05.6256.40.78
- 05.6256.14
- 05.6256.AP

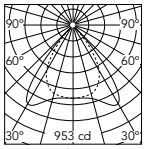
Dali 2

- 05.6256.40.DA
- 05.6256.40.YU
- 05.6256.14.DA
- 05.6256.AP.DA

Casambi

- 05.6256.40.CB
- 05.6256.40.C6
- 05.6256.14.CB
- 05.6256.AP.CB

80°
OVAL



Luminous flux luminaire
1198 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	763	1.67
2	191	3.34
3	85	5.00
4	48	6.67
5	31	8.34

Optic High Comfort - 3500K

Non Dimming

- 05.5751.40
- 05.5751.40.78
- 05.5751.14
- 05.5751.AP

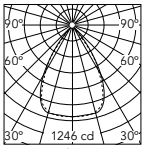
Dali 2

- 05.5751.40.DA
- 05.5751.40.YU
- 05.5751.14.DA
- 05.5751.AP.DA

Casambi

- 05.5751.40.CB
- 05.5751.40.C6
- 05.5751.14.CB
- 05.5751.AP.CB

66°
HIGH
COMFORT



Luminous flux luminaire
1293 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1244	1.31
2	311	2.61
3	138	3.92
4	78	5.23
5	50	6.54

Optic Oval - 4000K

Non Dimming

- 05.6257.40
- 05.6257.40.78
- 05.6257.14
- 05.6257.AP

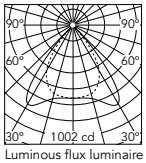
Dali 2

- 05.6257.40.DA
- 05.6257.40.YU
- 05.6257.14.DA
- 05.6257.AP.DA

Casambi

- 05.6257.40.CB
- 05.6257.40.C6
- 05.6257.14.CB
- 05.6257.AP.CB

80°
OVAL



Luminous flux luminaire
1259 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	802	1.67
2	200	3.34
3	89	5.00
4	50	6.67
5	32	8.34

Optic High Comfort - 4000K

Non Dimming

- 05.5752.40
- 05.5752.40.78
- 05.5752.14
- 05.5752.AP

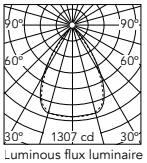
Dali 2

- 05.5752.40.DA
- 05.5752.40.YU
- 05.5752.14.DA
- 05.5752.AP.DA

Casambi

- 05.5752.40.CB
- 05.5752.40.C6
- 05.5752.14.CB
- 05.5752.AP.CB

66°
HIGH
COMFORT

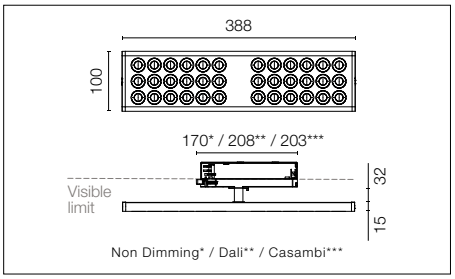


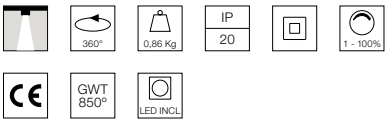
Luminous flux luminaire
1357 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1306	1.31
2	326	2.61
3	145	3.92
4	82	5.23
5	52	6.54

Workmates Track Large

Top LED High Efficiency
Non Dimming: 21W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90
Dali 2 / Casambi: 22W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa ad alto rendimento. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

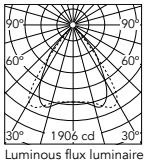
Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Non Dimming
- 05.6260.40
- 05.6260.40.78
- 05.6260.14
- 05.6260.AP

Dali 2
- 05.6260.40.DA
- 05.6260.40.YU
- 05.6260.14.DA
- 05.6260.AP.DA

Casambi
- 05.6260.40.CB
- 05.6260.40.C6
- 05.6260.14.CB
- 05.6260.AP.CB



Luminous flux luminaire
2371 lm

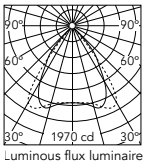
Beam Angle:		73°
h(m)	E(lx)	D(m)
1	1609	1.48
2	402	2.95
3	179	4.43
4	101	5.91
5	64	7.39

Optic Wide Flood - 4000K

Non Dimming
- 05.6262.40
- 05.6262.40.78
- 05.6262.14
- 05.6262.AP

Dali 2
- 05.6262.40.DA
- 05.6262.40.YU
- 05.6262.14.DA
- 05.6262.AP.DA

Casambi
- 05.6262.40.CB
- 05.6262.40.C6
- 05.6262.14.CB
- 05.6262.AP.CB



Luminous flux luminaire
2450 lm

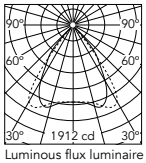
Beam Angle:		73°
h(m)	E(lx)	D(m)
1	1662	1.48
2	416	2.95
3	185	4.43
4	104	5.91
5	66	7.39

Optic Wide Flood - 3500K

Non Dimming
- 05.6261.40
- 05.6261.40.78
- 05.6261.14
- 05.6261.AP

Dali 2
- 05.6261.40.DA
- 05.6261.40.YU
- 05.6261.14.DA
- 05.6261.AP.DA

Casambi
- 05.6261.40.CB
- 05.6261.40.C6
- 05.6261.14.CB
- 05.6261.AP.CB



Luminous flux luminaire
2378 lm

Beam Angle:		73°
h(m)	E(lx)	D(m)
1	1614	1.48
2	403	2.95
3	179	4.43
4	101	5.91
5	65	7.39

NEW

Optic Oval - 3000K

Non Dimming

- 05.6265.40
- 05.6265.40.78
- 05.6265.14
- 05.6265.AP

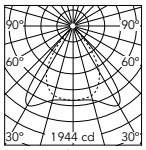
Dali 2

- 05.6265.40.DA
- 05.6265.40.YU
- 05.6265.14.DA
- 05.6265.AP.DA

Casambi

- 05.6265.40.CB
- 05.6265.40.C6
- 05.6265.14.CB
- 05.6265.AP.CB

80°
OVAL



Luminous flux luminaire
2462 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1577 1.68
2	394 3.36
3	175 5.03
4	99 6.71
5	63 8.39

Optic High Comfort - 3000K

Non Dimming

- 05.5760.40
- 05.5760.40.78
- 05.5760.14
- 05.5760.AP

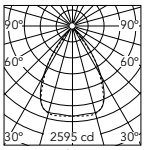
Dali 2

- 05.5760.40.DA
- 05.5760.40.YU
- 05.5760.14.DA
- 05.5760.AP.DA

Casambi

- 05.5760.40.CB
- 05.5760.40.C6
- 05.5760.14.CB
- 05.5760.AP.CB

67°
HIGH
COMFORT



Luminous flux luminaire
2711 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	2563 1.32
2	641 2.64
3	285 3.96
4	160 5.28
5	103 6.61

Optic Oval - 3500K

Non Dimming

- 05.6266.40
- 05.6266.40.78
- 05.6266.14
- 05.6266.AP

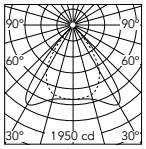
Dali 2

- 05.6266.40.DA
- 05.6266.40.YU
- 05.6266.14.DA
- 05.6266.AP.DA

Casambi

- 05.6266.40.CB
- 05.6266.40.C6
- 05.6266.14.CB
- 05.6266.AP.CB

80°
OVAL



Luminous flux luminaire
2469 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1582 1.68
2	395 3.36
3	176 5.03
4	99 6.71
5	63 8.39

Optic High Comfort - 3500K

Non Dimming

- 05.5761.40
- 05.5761.40.78
- 05.5761.14
- 05.5761.AP

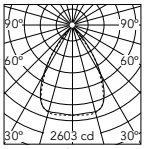
Dali 2

- 05.5761.40.DA
- 05.5761.40.YU
- 05.5761.14.DA
- 05.5761.AP.DA

Casambi

- 05.5761.40.CB
- 05.5761.40.C6
- 05.5761.14.CB
- 05.5761.AP.CB

67°
HIGH
COMFORT



Luminous flux luminaire
2718 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	2571 1.32
2	643 2.64
3	286 3.96
4	161 5.28
5	103 6.61

Optic Oval - 4000K

Non Dimming

- 05.6267.40
- 05.6267.40.78
- 05.6267.14
- 05.6267.AP

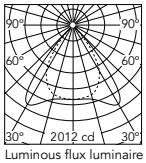
Dali 2

- 05.6267.40.DA
- 05.6267.40.YU
- 05.6267.14.DA
- 05.6267.AP.DA

Casambi

- 05.6267.40.CB
- 05.6267.40.C6
- 05.6267.14.CB
- 05.6267.AP.CB

80°
OVAL



Luminous flux luminaire
2548 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1632 1.68
2	408 3.36
3	181 5.03
4	102 6.71
5	65 8.39

Optic High Comfort - 4000K

Non Dimming

- 05.5762.40
- 05.5762.40.78
- 05.5762.14
- 05.5762.AP

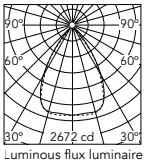
Dali 2

- 05.5762.40.DA
- 05.5762.40.YU
- 05.5762.14.DA
- 05.5762.AP.DA

Casambi

- 05.5762.40.CB
- 05.5762.40.C6
- 05.5762.14.CB
- 05.5762.AP.CB

67°
HIGH
COMFORT

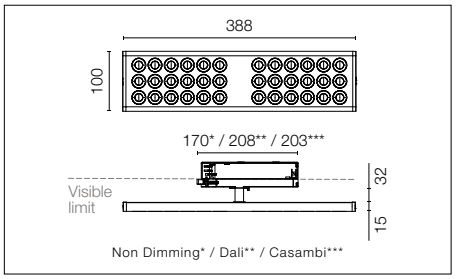


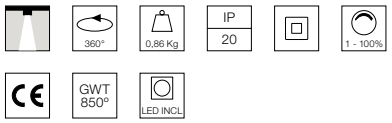
Luminous flux luminaire
2790 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	2639 1.32
2	660 2.64
3	293 3.96
4	165 5.28
5	106 6.61

Workmates Track Large

Top LED Full Spectrum
Non Dimming: 21W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98
Dali 2 / Casambi: 22W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim, Dali e *Casambi* (senza fili). Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

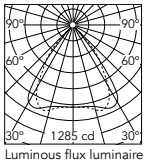
Luminaire for use on a three-phase track, with adapters for No Dim, Dali and *Casambi* (wireless) control. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Non Dimming
- 05.6270.40
- 05.6270.40.78
- 05.6270.14
- 05.6270.AP

Dali 2
- 05.6270.40.DA
- 05.6270.40.YU
- 05.6270.14.DA
- 05.6270.AP.DA

Casambi
- 05.6270.40.CB
- 05.6270.40.C6
- 05.6270.14.CB
- 05.6270.AP.CB



Luminous flux luminaire
1761 lm

Beam Angle: 75°

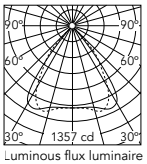
h(m)	E(lx)	D(m)
1	1155	1.55
2	289	3.09
3	128	4.64
4	72	6.18
5	46	7.73

Optic Wide Flood - 4000K

Non Dimming
- 05.6272.40
- 05.6272.40.78
- 05.6272.14
- 05.6272.AP

Dali 2
- 05.6272.40.DA
- 05.6272.40.YU
- 05.6272.14.DA
- 05.6272.AP.DA

Casambi
- 05.6272.40.CB
- 05.6272.40.C6
- 05.6272.14.CB
- 05.6272.AP.CB



Luminous flux luminaire
1860 lm

Beam Angle: 75°

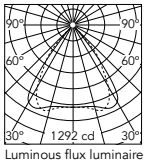
h(m)	E(lx)	D(m)
1	1219	1.55
2	305	3.09
3	135	4.64
4	76	6.18
5	49	7.73

Optic Wide Flood - 3500K

Non Dimming
- 05.6271.40
- 05.6271.40.78
- 05.6271.14
- 05.6271.AP

Dali 2
- 05.6271.40.DA
- 05.6271.40.YU
- 05.6271.14.DA
- 05.6271.AP.DA

Casambi
- 05.6271.40.CB
- 05.6271.40.C6
- 05.6271.14.CB
- 05.6271.AP.CB



Luminous flux luminaire
1770 lm

Beam Angle: 75°

h(m)	E(lx)	D(m)
1	1160	1.55
2	290	3.09
3	129	4.64
4	73	6.18
5	46	7.73

NEW

Optic Oval - 3000K

Non Dimming

05.6275.40
05.6275.40.78
05.6275.14
05.6275.AP

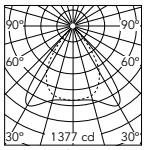
Dali 2

05.6275.40.DA
05.6275.40.YU
05.6275.14.DA
05.6275.AP.DA

Casambi

05.6275.40.CB
05.6275.40.C6
05.6275.14.CB
05.6275.AP.CB

80°
OVAL



Luminous flux luminaire
1744 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1117 1.68
2	279 3.36
3	124 5.03
4	70 6.71
5	45 8.39

Optic High Comfort - 3000K

Non Dimming

05.5770.40
05.5770.40.78
05.5770.14
05.5770.AP

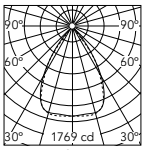
Dali 2

05.5770.40.DA
05.5770.40.YU
05.5770.14.DA
05.5770.AP.DA

Casambi

05.5770.40.CB
05.5770.40.C6
05.5770.14.CB
05.5770.AP.CB

67°
HIGH
COMFORT



Luminous flux luminaire
1848 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	1747 1.32
2	437 2.64
3	194 3.96
4	109 5.28
5	70 6.61

Optic Oval - 3500K

Non Dimming

05.6276.40
05.6276.40.78
05.6276.14
05.6276.AP

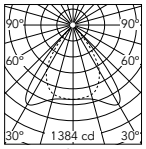
Dali 2

05.6276.40.DA
05.6276.40.YU
05.6276.14.DA
05.6276.AP.DA

Casambi

05.6276.40.CB
05.6276.40.C6
05.6276.14.CB
05.6276.AP.CB

80°
OVAL



Luminous flux luminaire
1753 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1123 1.68
2	281 3.36
3	125 5.03
4	70 6.71
5	45 8.39

Optic High Comfort - 3500K

Non Dimming

05.5771.40
05.5771.40.78
05.5771.14
05.5771.AP

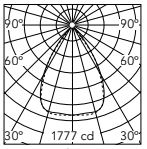
Dali 2

05.5771.40.DA
05.5771.40.YU
05.5771.14.DA
05.5771.AP.DA

Casambi

05.5771.40.CB
05.5771.40.C6
05.5771.14.CB
05.5771.AP.CB

67°
HIGH
COMFORT



Luminous flux luminaire
1856 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	1755 1.32
2	439 2.64
3	195 3.96
4	110 5.28
5	70 6.61

Optic Oval - 4000K

Non Dimming

05.6277.40
05.6277.40.78
05.6277.14
05.6277.AP

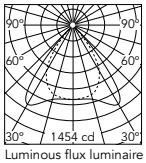
Dali 2

05.6277.40.DA
05.6277.40.YU
05.6277.14.DA
05.6277.AP.DA

Casambi

05.6277.40.CB
05.6277.40.C6
05.6277.14.CB
05.6277.AP.CB

80°
OVAL



Luminous flux luminaire
1842 lm

Beam Angle:	80°
h(m)	E(lx) D(m)
1	1180 1.68
2	295 3.36
3	131 5.03
4	74 6.71
5	47 8.39

Optic High Comfort - 4000K

Non Dimming

05.5772.40
05.5772.40.78
05.5772.14
05.5772.AP

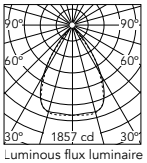
Dali 2

05.5772.40.DA
05.5772.40.YU
05.5772.14.DA
05.5772.AP.DA

Casambi

05.5772.40.CB
05.5772.40.C6
05.5772.14.CB
05.5772.AP.CB

67°
HIGH
COMFORT

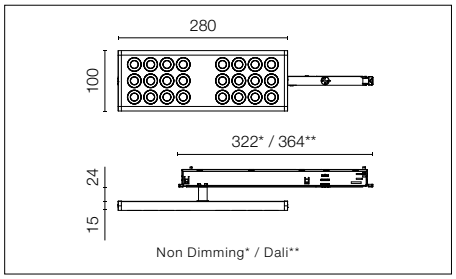


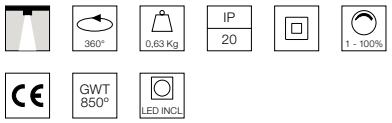
Luminous flux luminaire
1939 lm

Beam Angle:	67°
h(m)	E(lx) D(m)
1	1834 1.32
2	458 2.64
3	204 3.96
4	115 5.28
5	73 6.61

Workmates In-Track Small

Top LED High Efficiency
Non Dimming: 15,5W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90
Dali 2: 15W - 1817 lm - 3000K/CRI 90 / 1831 lm - 3500K/CRI 90 / 1858 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

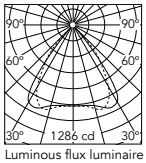
Optic Wide Flood - 3000K

Non Dimming

- 05.6280.40
- 05.6280.40.78
- 05.6280.14
- 05.6280.AP

Dali 2

- 05.6280.40.DA
- 05.6280.40.YU
- 05.6280.14.DA
- 05.6280.AP.DA



Luminous flux luminaire
1768 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1143	1.55
2	286	3.10
3	127	4.66
4	71	6.21
5	46	7.76

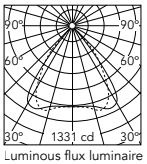
Optic Wide Flood - 4000K

Non Dimming

- 05.6282.40
- 05.6282.40.78
- 05.6282.14
- 05.6282.AP

Dali 2

- 05.6282.40.DA
- 05.6282.40.YU
- 05.6282.14.DA
- 05.6282.AP.DA



Luminous flux luminaire
1830 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1183	1.55
2	296	3.10
3	131	4.66
4	74	6.21
5	47	7.76

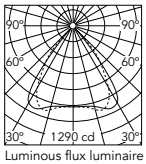
Optic Wide Flood - 3500K

Non Dimming

- 05.6281.40
- 05.6281.40.78
- 05.6281.14
- 05.6281.AP

Dali 2

- 05.6281.40.DA
- 05.6281.40.YU
- 05.6281.14.DA
- 05.6281.AP.DA



Luminous flux luminaire
1773 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1146	1.55
2	286	3.10
3	127	4.66
4	72	6.21
5	46	7.76

NEW

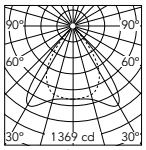
Optic Oval - 3000K

Non Dimming

- 05.6285.40
- 05.6285.40.78
- 05.6285.14
- 05.6285.AP

Dali 2

- 05.6285.40.DA
- 05.6285.40.YU
- 05.6285.14.DA
- 05.6285.AP.DA



Luminous flux luminaire
1720 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1096	1.67
2	274	3.34
3	122	5.00
4	68	6.67
5	44	8.34

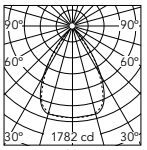
Optic High Comfort - 3000K

Non Dimming

- 05.5780.40
- 05.5780.40.78
- 05.5780.14
- 05.5780.AP

Dali 2

- 05.5780.40.DA
- 05.5780.40.YU
- 05.5780.14.DA
- 05.5780.AP.DA



Luminous flux luminaire
1850 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1780	1.31
2	445	2.61
3	198	3.92
4	111	5.23
5	71	6.54

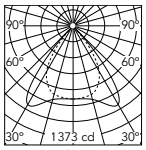
Optic Oval - 3500K

Non Dimming

- 05.6286.40
- 05.6286.40.78
- 05.6286.14
- 05.6286.AP

Dali 2

- 05.6286.40.DA
- 05.6286.40.YU
- 05.6286.14.DA
- 05.6286.AP.DA



Luminous flux luminaire
1725 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1099	1.67
2	275	3.34
3	122	5.00
4	69	6.67
5	44	8.34

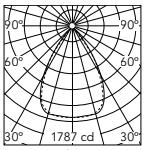
Optic High Comfort - 3500K

Non Dimming

- 05.5781.40
- 05.5781.40.78
- 05.5781.14
- 05.5781.AP

Dali 2

- 05.5781.40.DA
- 05.5781.40.YU
- 05.5781.14.DA
- 05.5781.AP.DA



Luminous flux luminaire
1855 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1785	1.31
2	446	2.61
3	198	3.92
4	112	5.23
5	71	6.54

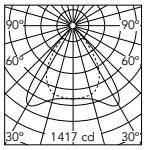
Optic Oval - 4000K

Non Dimming

- 05.6287.40
- 05.6287.40.78
- 05.6287.14
- 05.6287.AP

Dali 2

- 05.6287.40.DA
- 05.6287.40.YU
- 05.6287.14.DA
- 05.6287.AP.DA



Luminous flux luminaire
1780 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1134	1.67
2	283	3.34
3	126	5.00
4	71	6.67
5	45	8.34

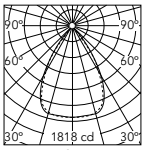
Optic High Comfort - 4000K

Non Dimming

- 05.5782.40
- 05.5782.40.78
- 05.5782.14
- 05.5782.AP

Dali 2

- 05.5782.40.DA
- 05.5782.40.YU
- 05.5782.14.DA
- 05.5782.AP.DA

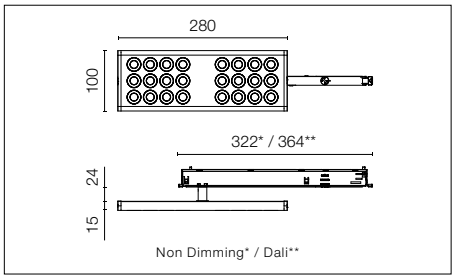


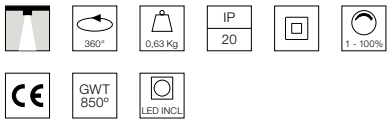
Luminous flux luminaire
1887 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1815	1.31
2	454	2.61
3	202	3.92
4	113	5.23
5	73	6.54

Workmates In-Track Small

Top LED Full Spectrum
Non Dimming: 15,5W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98
Dali 2: 15W - 1346 lm - 3000K/CRI 98 / 1357 lm - 3500K/CRI 98 / 1369 lm - 4000K/CRI 98





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

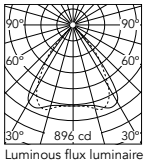
Optic Wide Flood - 3000K

Non Dimming

- 05.6290.40
- 05.6290.40.78
- 05.6290.14
- 05.6290.AP

Dali 2

- 05.6290.40.DA
- 05.6290.40.YU
- 05.6290.14.DA
- 05.6290.AP.DA



Luminous flux luminaire
1231 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	796	1.55
2	199	3.10
3	88	4.66
4	50	6.21
5	32	7.76

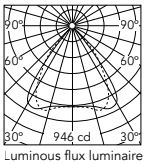
Optic Wide Flood - 4000K

Non Dimming

- 05.6292.40
- 05.6292.40.78
- 05.6292.14
- 05.6292.AP

Dali 2

- 05.6292.40.DA
- 05.6292.40.YU
- 05.6292.14.DA
- 05.6292.AP.DA



Luminous flux luminaire
1300 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	840	1.55
2	210	3.10
3	93	4.66
4	53	6.21
5	34	7.76

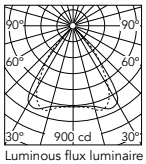
Optic Wide Flood - 3500K

Non Dimming

- 05.6291.40
- 05.6291.40.78
- 05.6291.14
- 05.6291.AP

Dali 2

- 05.6291.40.DA
- 05.6291.40.YU
- 05.6291.14.DA
- 05.6291.AP.DA



Luminous flux luminaire
1238 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	800	1.55
2	200	3.10
3	89	4.66
4	50	6.21
5	32	7.76

NEW

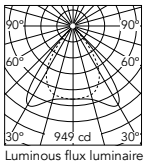
Optic Oval - 3000K

Non Dimming

- 05.6295.40
- 05.6295.40.78
- 05.6295.14
- 05.6295.AP

Dali 2

- 05.6295.40.DA
- 05.6295.40.YU
- 05.6295.14.DA
- 05.6295.AP.DA



Luminous flux luminaire
1192 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	759	1.67
2	190	3.34
3	84	5.00
4	47	6.67
5	30	8.34

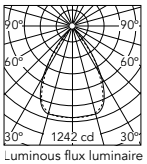
Optic High Comfort - 3000K

Non Dimming

- 05.5790.40
- 05.5790.40.78
- 05.5790.14
- 05.5790.AP

Dali 2

- 05.5790.40.DA
- 05.5790.40.YU
- 05.5790.14.DA
- 05.5790.AP.DA



Luminous flux luminaire
1289 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1240	1.31
2	310	2.61
3	138	3.92
4	77	5.23
5	50	6.54

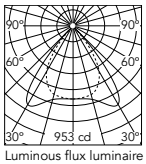
Optic Oval - 3500K

Non Dimming

- 05.6296.40
- 05.6296.40.78
- 05.6296.14
- 05.6296.AP

Dali 2

- 05.6296.40.DA
- 05.6296.40.YU
- 05.6296.14.DA
- 05.6296.AP.DA



Luminous flux luminaire
1198 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	763	1.67
2	191	3.34
3	85	5.00
4	48	6.67
5	31	8.34

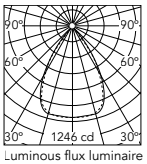
Optic High Comfort - 3500K

Non Dimming

- 05.5791.40
- 05.5791.40.78
- 05.5791.14
- 05.5791.AP

Dali 2

- 05.5791.40.DA
- 05.5791.40.YU
- 05.5791.14.DA
- 05.5791.AP.DA



Luminous flux luminaire
1293 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1244	1.31
2	311	2.61
3	138	3.92
4	78	5.23
5	50	6.54

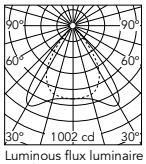
Optic Oval - 4000K

Non Dimming

- 05.6297.40
- 05.6297.40.78
- 05.6297.14
- 05.6297.AP

Dali 2

- 05.6297.40.DA
- 05.6297.40.YU
- 05.6297.14.DA
- 05.6297.AP.DA



Luminous flux luminaire
1259 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	802	1.67
2	200	3.34
3	89	5.00
4	50	6.67
5	32	8.34

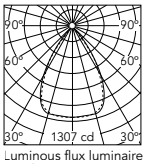
Optic High Comfort - 4000K

Non Dimming

- 05.5792.40
- 05.5792.40.78
- 05.5792.14
- 05.5792.AP

Dali 2

- 05.5792.40.DA
- 05.5792.40.YU
- 05.5792.14.DA
- 05.5792.AP.DA

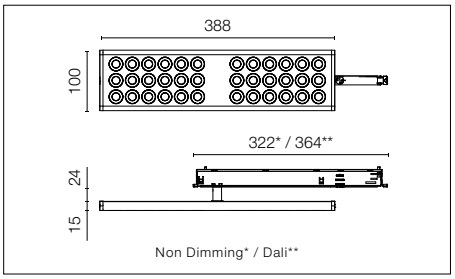


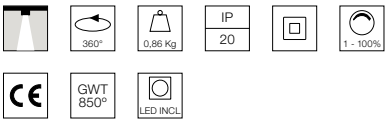
Luminous flux luminaire
1357 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	1306	1.31
2	326	2.61
3	145	3.92
4	82	5.23
5	52	6.54

Workmates In-Track Large

Top LED High Efficiency
Non Dimming: 21W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90
Dali 2: 22W - 2726 lm - 3000K/CRI 90 / 2758 lm - 3500K/CRI 90 / 2786 lm - 4000K/CRI 90





Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-efficiency light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

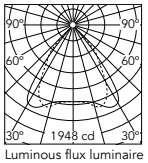
Optic Wide Flood - 3000K

Non Dimming

- 05.6300.40
- 05.6300.40.78
- 05.6300.14
- 05.6300.AP

Dali 2

- 05.6300.40.DA
- 05.6300.40.YU
- 05.6300.14.DA
- 05.6300.AP.DA



Luminous flux luminaire
2582 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1634	1.57
2	409	3.13
3	182	4.70
4	102	6.26
5	65	7.83

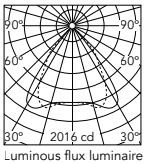
Optic Wide Flood - 4000K

Non Dimming

- 05.6302.40
- 05.6302.40.78
- 05.6302.14
- 05.6302.AP

Dali 2

- 05.6302.40.DA
- 05.6302.40.YU
- 05.6302.14.DA
- 05.6302.AP.DA



Luminous flux luminaire
2673 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1692	1.57
2	423	3.13
3	188	4.70
4	106	6.26
5	68	7.83

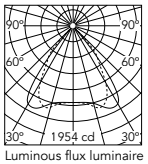
Optic Wide Flood - 3500K

Non Dimming

- 05.6301.40
- 05.6301.40.78
- 05.6301.14
- 05.6301.AP

Dali 2

- 05.6301.40.DA
- 05.6301.40.YU
- 05.6301.14.DA
- 05.6301.AP.DA



Luminous flux luminaire
2590 lm

Beam Angle: 76°

h(m)	E(lx)	D(m)
1	1639	1.57
2	410	3.13
3	182	4.70
4	102	6.26
5	66	7.83

NEW

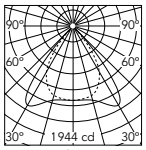
Optic Oval - 3000K

Non Dimming

- 05.6305.40
- 05.6305.40.78
- 05.6305.14
- 05.6305.AP

Dali 2

- 05.6305.40.DA
- 05.6305.40.YU
- 05.6305.14.DA
- 05.6305.AP.DA



Luminous flux luminaire
2462 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1577	1.68
2	394	3.36
3	175	5.03
4	99	6.71
5	63	8.39

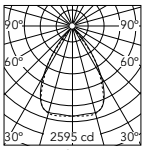
Optic High Comfort - 3000K

Non Dimming

- 05.5800.40
- 05.5800.40.78
- 05.5800.14
- 05.5800.AP

Dali 2

- 05.5800.40.DA
- 05.5800.40.YU
- 05.5800.14.DA
- 05.5800.AP.DA



Luminous flux luminaire
2711 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2563	1.32
2	641	2.64
3	285	3.96
4	160	5.28
5	103	6.61

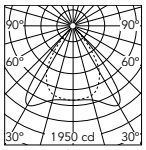
Optic Oval - 3500K

Non Dimming

- 05.6306.40
- 05.6306.40.78
- 05.6306.14
- 05.6306.AP

Dali 2

- 05.6306.40.DA
- 05.6306.40.YU
- 05.6306.14.DA
- 05.6306.AP.DA



Luminous flux luminaire
2469 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1582	1.68
2	395	3.36
3	176	5.03
4	99	6.71
5	63	8.39

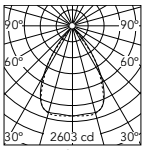
Optic High Comfort - 3500K

Non Dimming

- 05.5801.40
- 05.5801.40.78
- 05.5801.14
- 05.5801.AP

Dali 2

- 05.5801.40.DA
- 05.5801.40.YU
- 05.5801.14.DA
- 05.5801.AP.DA



Luminous flux luminaire
2718 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2571	1.32
2	643	2.64
3	286	3.96
4	161	5.28
5	103	6.61

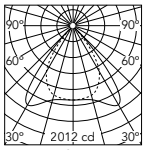
Optic Oval - 4000K

Non Dimming

- 05.6307.40
- 05.6307.40.78
- 05.6307.14
- 05.6307.AP

Dali 2

- 05.6307.40.DA
- 05.6307.40.YU
- 05.6307.14.DA
- 05.6307.AP.DA



Luminous flux luminaire
2548 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1632	1.68
2	408	3.36
3	181	5.03
4	102	6.71
5	65	8.39

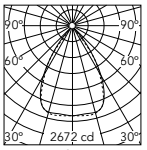
Optic High Comfort - 4000K

Non Dimming

- 05.5802.40
- 05.5802.40.78
- 05.5802.14
- 05.5802.AP

Dali 2

- 05.5802.40.DA
- 05.5802.40.YU
- 05.5802.14.DA
- 05.5802.AP.DA

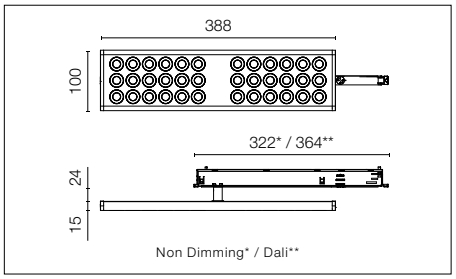


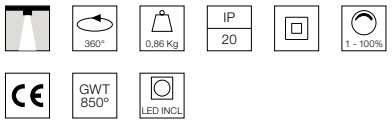
Luminous flux luminaire
2790 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	2639	1.32
2	660	2.64
3	293	3.96
4	165	5.28
5	106	6.61

Workmates In-Track Large

Top LED Full Spectrum
Non Dimming: 21W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98
Dali 2: 22W - 2018 lm - 3000K/CRI 98 / 2036 lm - 3500K/CRI 98 / 2053 lm - 4000K/CRI 98





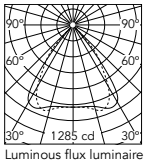
Apparecchio di illuminazione per applicazione a binario trifase, dotato di adattatore per il controllo No Dim e Dali. Sorgente luminosa *Full Spectrum* di elevata qualità nella resa cromatica. Disponibile anche nella versione per The Running Magnet. Può ruotare di 360° sull'asse del braccio posteriore per assumere qualsiasi posizione rispetto al binario (dalla posizione parallela a quella perpendicolare). UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.

Luminaire for use on a three-phase track, with adapters for No Dim and Dali *control*. High-quality colour rendering *Full Spectrum* light source. Also available in a The Running Magnet version. This can rotate by 360° on the axis of its rear arm to reach any position relative to the track (from parallel to perpendicular). UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.

Optic Wide Flood - 3000K

Non Dimming
- 05.6310.40
- 05.6310.40.78
- 05.6310.14
- 05.6310.AP

Dali 2
- 05.6310.40.DA
- 05.6310.40.YU
- 05.6310.14.DA
- 05.6310.AP.DA



Luminous flux luminaire
1761 lm

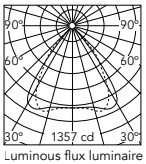
Beam Angle: 75°

h(m)	E(lx)	D(m)
1	1155	1.55
2	289	3.09
3	128	4.64
4	72	6.18
5	46	7.73

Optic Wide Flood - 4000K

Non Dimming
- 05.6312.40
- 05.6312.40.78
- 05.6312.14
- 05.6312.AP

Dali 2
- 05.6312.40.DA
- 05.6312.40.YU
- 05.6312.14.DA
- 05.6312.AP.DA



Luminous flux luminaire
1860 lm

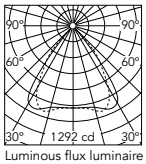
Beam Angle: 75°

h(m)	E(lx)	D(m)
1	1219	1.55
2	305	3.09
3	135	4.64
4	76	6.18
5	49	7.73

Optic Wide Flood - 3500K

Non Dimming
- 05.6311.40
- 05.6311.40.78
- 05.6311.14
- 05.6311.AP

Dali 2
- 05.6311.40.DA
- 05.6311.40.YU
- 05.6311.14.DA
- 05.6311.AP.DA



Luminous flux luminaire
1770 lm

Beam Angle: 75°

h(m)	E(lx)	D(m)
1	1160	1.55
2	290	3.09
3	129	4.64
4	73	6.18
5	46	7.73

NEW

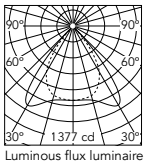
Optic Oval - 3000K

Non Dimming

- 05.6315.40
- 05.6315.40.78
- 05.6315.14
- 05.6315.AP

Dali 2

- 05.6315.40.DA
- 05.6315.40.YU
- 05.6315.14.DA
- 05.6315.AP.DA



Luminous flux luminaire
1744 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1117	1.68
2	279	3.36
3	124	5.03
4	70	6.71
5	45	8.39

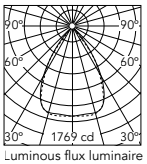
Optic High Comfort - 3000K

Non Dimming

- 05.5810.40
- 05.5810.40.78
- 05.5810.14
- 05.5810.AP

Dali 2

- 05.5810.40.DA
- 05.5810.40.YU
- 05.5810.14.DA
- 05.5810.AP.DA



Luminous flux luminaire
1848 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1747	1.32
2	437	2.64
3	194	3.96
4	109	5.28
5	70	6.61

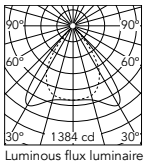
Optic Oval - 3500K

Non Dimming

- 05.6316.40
- 05.6316.40.78
- 05.6316.14
- 05.6316.AP

Dali 2

- 05.6316.40.DA
- 05.6316.40.YU
- 05.6316.14.DA
- 05.6316.AP.DA



Luminous flux luminaire
1753 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1123	1.68
2	281	3.36
3	125	5.03
4	70	6.71
5	45	8.39

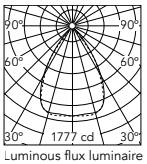
Optic High Comfort - 3500K

Non Dimming

- 05.5811.40
- 05.5811.40.78
- 05.5811.14
- 05.5811.AP

Dali 2

- 05.5811.40.DA
- 05.5811.40.YU
- 05.5811.14.DA
- 05.5811.AP.DA



Luminous flux luminaire
1856 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1755	1.32
2	439	2.64
3	195	3.96
4	110	5.28
5	70	6.61

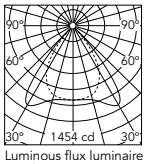
Optic Oval - 4000K

Non Dimming

- 05.6317.40
- 05.6317.40.78
- 05.6317.14
- 05.6317.AP

Dali 2

- 05.6317.40.DA
- 05.6317.40.YU
- 05.6317.14.DA
- 05.6317.AP.DA



Luminous flux luminaire
1842 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1180	1.68
2	295	3.36
3	131	5.03
4	74	6.71
5	47	8.39

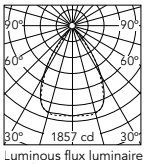
Optic High Comfort - 4000K

Non Dimming

- 05.5812.40
- 05.5812.40.78
- 05.5812.14
- 05.5812.AP

Dali 2

- 05.5812.40.DA
- 05.5812.40.YU
- 05.5812.14.DA
- 05.5812.AP.DA

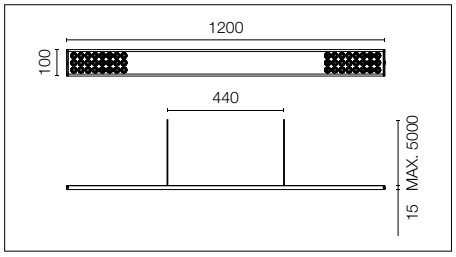


Luminous flux luminaire
1939 lm

Beam Angle:		67°
h(m)	E(lx)	D(m)
1	1834	1.32
2	458	2.64
3	204	3.96
4	115	5.28
5	73	6.61

Workmates Suspension Down

Top LED High Efficiency
Non Dimming / Dali 2: 28W - 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90
Casambi: 26W - 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Down*. Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m2 @ 65º<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Down* emission. High-efficiency light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65º<3000 compliant. Casambi, maximum distance between fixtures: 50m.

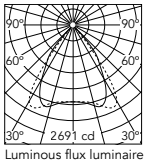
Optic Wide Flood - 3000K

Non Dimming / Dali 2

- 05.6320.40
- 05.6320.40.78
- 05.6320.14
- 05.6320.AP

Casambi

- 05.6320.40.CB
- 05.6320.40.C6
- 05.6320.14.CB
- 05.6320.AP.CB



Luminous flux luminaire
3392 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

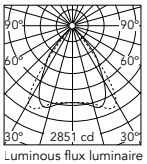
Optic Wide Flood - 4000K

Non Dimming / Dali 2

- 05.6322.40
- 05.6322.40.78
- 05.6322.14
- 05.6322.AP

Casambi

- 05.6322.40.CB
- 05.6322.40.C6
- 05.6322.14.CB
- 05.6322.AP.CB



Luminous flux luminaire
3594 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2383	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

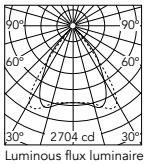
Optic Wide Flood - 3500K

Non Dimming / Dali 2

- 05.6321.40
- 05.6321.40.78
- 05.6321.14
- 05.6321.AP

Casambi

- 05.6321.40.CB
- 05.6321.40.C6
- 05.6321.14.CB
- 05.6321.AP.CB



Luminous flux luminaire
3408 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

NEW

Optic Oval - 3000K

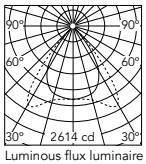
Non Dimming / Dali 2

- 05.6325.40
- 05.6325.40.78
- 05.6325.14
- 05.6325.AP

Casambi

- 05.6325.40.CB
- 05.6325.40.C6
- 05.6325.14.CB
- 05.6325.AP.CB

71°
OVAL



Luminous flux luminaire
3216 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	2095	1.42
2	524	2.85
3	233	4.27
4	131	5.70
5	84	7.12

Optic High Comfort - 3000K

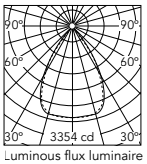
Non Dimming / Dali 2

- 05.5820.40
- 05.5820.40.78
- 05.5820.14
- 05.5820.AP

Casambi

- 05.5820.40.CB
- 05.5820.40.C6
- 05.5820.14.CB
- 05.5820.AP.CB

66°
HIGH
COMFORT



Luminous flux luminaire
3482 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	3350	1.31
2	837	2.61
3	372	3.92
4	209	5.23
5	134	6.54

Optic Oval - 3500K

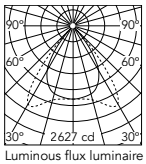
Non Dimming / Dali 2

- 05.6326.40
- 05.6326.40.78
- 05.6326.14
- 05.6326.AP

Casambi

- 05.6326.40.CB
- 05.6326.40.C6
- 05.6326.14.CB
- 05.6326.AP.CB

71°
OVAL



Luminous flux luminaire
3232 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	2105	1.42
2	526	2.85
3	234	4.27
4	132	5.70
5	84	7.12

Optic High Comfort - 3500K

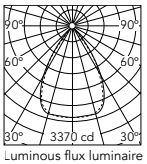
Non Dimming / Dali 2

- 05.5821.40
- 05.5821.40.78
- 05.5821.14
- 05.5821.AP

Casambi

- 05.5821.40.CB
- 05.5821.40.C6
- 05.5821.14.CB
- 05.5821.AP.CB

66°
HIGH
COMFORT



Luminous flux luminaire
3498 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	3365	1.31
2	841	2.61
3	374	3.92
4	210	5.23
5	135	6.54

Optic Oval - 4000K

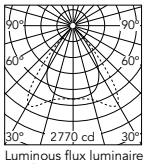
Non Dimming / Dali 2

- 05.6327.40
- 05.6327.40.78
- 05.6327.14
- 05.6327.AP

Casambi

- 05.6327.40.CB
- 05.6327.40.C6
- 05.6327.14.CB
- 05.6327.AP.CB

71°
OVAL



Luminous flux luminaire
3408 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	2220	1.42
2	555	2.85
3	247	4.27
4	139	5.70
5	89	7.12

Optic High Comfort - 4000K

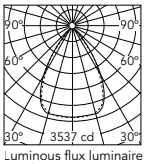
Non Dimming / Dali 2

- 05.5822.40
- 05.5822.40.78
- 05.5822.14
- 05.5822.AP

Casambi

- 05.5822.40.CB
- 05.5822.40.C6
- 05.5822.14.CB
- 05.5822.AP.CB

66°
HIGH
COMFORT

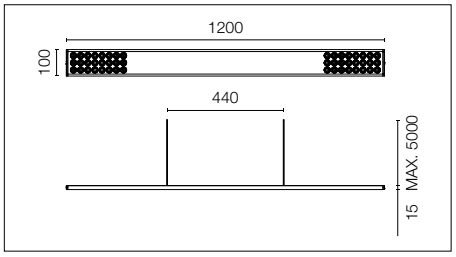


Luminous flux luminaire
3672 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	3533	1.31
2	883	2.61
3	393	3.92
4	221	5.23
5	141	6.54

Workmates Suspension Down

Top LED Full Spectrum
Non Dimming / Dali 2: 28W - 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98
Casambi: 26W - 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione Down. Sorgente luminosa Full Spectrum di elevata qualità nella resa cromatica. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m2 @ 65º<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Down* emission. High-quality colour rendering *Full Spectrum* light source. Driver not included. Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m^2 @ 65º<3000 compliant. Casambi, maximum distance between fixtures: 50m.

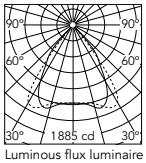
Optic Wide Flood - 3000K

Non Dimming / Dali 2

- 05.6330.40
- 05.6330.40.78
- 05.6330.14
- 05.6330.AP

Casambi

- 05.6330.40.CB
- 05.6330.40.C6
- 05.6330.14.CB
- 05.6330.AP.CB



Luminous flux luminaire
2464 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

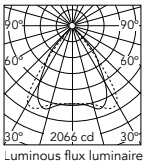
Optic Wide Flood - 4000K

Non Dimming / Dali 2

- 05.6332.40
- 05.6332.40.78
- 05.6332.14
- 05.6332.AP

Casambi

- 05.6332.40.CB
- 05.6332.40.C6
- 05.6332.14.CB
- 05.6332.AP.CB



Luminous flux luminaire
2701 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

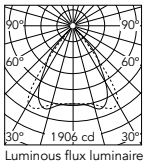
Optic Wide Flood - 3500K

Non Dimming / Dali 2

- 05.6331.40
- 05.6331.40.78
- 05.6331.14
- 05.6331.AP

Casambi

- 05.6331.40.CB
- 05.6331.40.C6
- 05.6331.14.CB
- 05.6331.AP.CB



Luminous flux luminaire
2491 lm

Beam Angle: 73°

h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

NEW

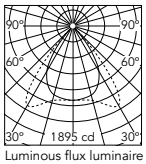
Optic Oval - 3000K

Non Dimming / Dali 2

- 05.6335.40
- 05.6335.40.78
- 05.6335.14
- 05.6335.AP

Casambi

- 05.6335.40.CB
- 05.6335.40.C6
- 05.6335.14.CB
- 05.6335.AP.CB



Luminous flux luminaire
2365 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

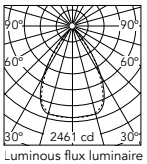
Optic High Comfort - 3000K

Non Dimming / Dali 2

- 05.5830.40
- 05.5830.40.78
- 05.5830.14
- 05.5830.AP

Casambi

- 05.5830.40.CB
- 05.5830.40.C6
- 05.5830.14.CB
- 05.5830.AP.CB



Luminous flux luminaire
2554 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	2457	1.31
2	614	2.61
3	273	3.92
4	154	5.23
5	98	6.54

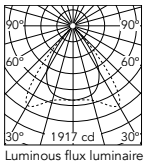
Optic Oval - 3500K

Non Dimming / Dali 2

- 05.6336.40
- 05.6336.40.78
- 05.6336.14
- 05.6336.AP

Casambi

- 05.6336.40.CB
- 05.6336.40.C6
- 05.6336.14.CB
- 05.6336.AP.CB



Luminous flux luminaire
2392 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

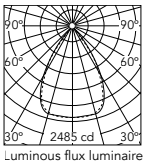
Optic High Comfort - 3500K

Non Dimming / Dali 2

- 05.5831.40
- 05.5831.40.78
- 05.5831.14
- 05.5831.AP

Casambi

- 05.5831.40.CB
- 05.5831.40.C6
- 05.5831.14.CB
- 05.5831.AP.CB



Luminous flux luminaire
2579 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	2481	1.31
2	620	2.61
3	276	3.92
4	155	5.23
5	99	6.54

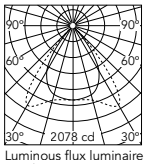
Optic Oval - 4000K

Non Dimming / Dali 2

- 05.6337.40
- 05.6337.40.78
- 05.6337.14
- 05.6337.AP

Casambi

- 05.6337.40.CB
- 05.6337.40.C6
- 05.6337.14.CB
- 05.6337.AP.CB



Luminous flux luminaire
2593 lm

Beam Angle:		71°
h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

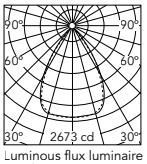
Optic High Comfort - 4000K

Non Dimming / Dali 2

- 05.5832.40
- 05.5832.40.78
- 05.5832.14
- 05.5832.AP

Casambi

- 05.5832.40.CB
- 05.5832.40.C6
- 05.5832.14.CB
- 05.5832.AP.CB

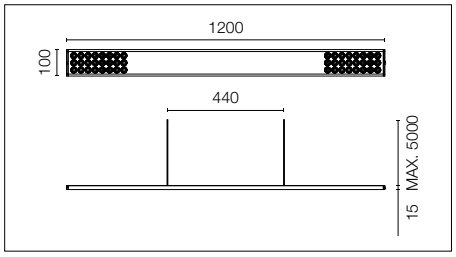


Luminous flux luminaire
2775 lm

Beam Angle:		66°
h(m)	E(lx)	D(m)
1	2670	1.31
2	667	2.61
3	297	3.92
4	167	5.23
5	107	6.54

Workmates Suspension Up&Down

Top LED High Efficiency: Non Dimming / Dali 2: 57W / Casambi: 58,5W
Majority Up (70/30): 4316 lm Up - 1851 lm Down - 3000K/CRI 90 / 4413 lm Up - 1892 lm Down - 3500K/CRI 90 / 4531 lm Up - 1942 lm Down - 4000K/CRI 90
Majority Down (40/60): 2588 lm Up - 3913 lm Down - 3000K/CRI 90 / 2621 lm Up - 3942 lm Down - 3500K/CRI 90 / 2733 lm Up - 4100 lm Down - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*. Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie).
Per i modelli *Non Dimming* è possibile configurare il flusso luminoso *Up&Down* in rapporti 70/30 e 40/60 (seleziona il kit accessorio per il driver interessato).
Sospensione ad altezza regolabile.
È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000.
Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission. High-efficiency light source. Driver not included (accessory kit for remote or surface driver).
For *Non Dimming* models, you can configure the *Up&Down* luminous flux in 70/30 and 40/60 ratios (select the accessory kit for the driver concerned).
Adjustable suspension height.
Mechanical union module available for modular lines for various units.
UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

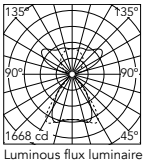
Non Dimming / Dali 2

- 05.6340.40
- 05.6340.40.78
- 05.6340.14
- 05.6340.AP

Casambi

- 05.6340.40.CB
- 05.6340.40.C6
- 05.6340.14.CB
- 05.6340.AP.CB

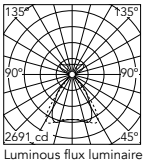
74° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 5530 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	1393	1.49
2	348	2.99
3	155	4.48
4	87	5.97
5	56	7.46

74° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 5570 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

Optic Wide Flood - 4000K

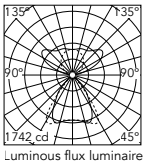
Non Dimming / Dali 2

- 05.6342.40
- 05.6342.40.78
- 05.6342.14
- 05.6342.AP

Casambi

- 05.6342.40.CB
- 05.6342.40.C6
- 05.6342.14.CB
- 05.6342.AP.CB

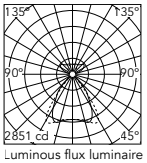
74° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 5806 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	1456	1.49
2	364	2.99
3	162	4.48
4	91	5.97
5	58	7.46

74° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 5880 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	2382	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

Optic Wide Flood - 3500K

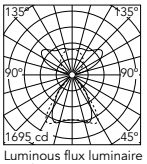
Non Dimming / Dali 2

- 05.6341.40
- 05.6341.40.78
- 05.6341.14
- 05.6341.AP

Casambi

- 05.6341.40.CB
- 05.6341.40.C6
- 05.6341.14.CB
- 05.6341.AP.CB

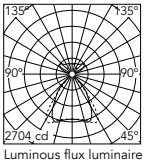
74° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 5655 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	1416	1.49
2	354	2.99
3	157	4.48
4	88	5.97
5	57	7.46

74° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 5653 lm

Beam Angle: - 74°		
h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

NEW

Optic Oval - 3000K

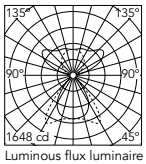
Non Dimming / Dali 2

- 05.6345.40
- 05.6345.40.78
- 05.6345.14
- 05.6345.AP

Casambi

- 05.6345.40.CB
- 05.6345.40.C6
- 05.6345.14.CB
- 05.6345.AP.CB

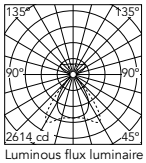
81°
OVAL MAJOR. UP



Luminous flux luminaire 5456 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	1320 1.42
2	330 2.85
3	147 4.27
4	83 5.70
5	53 7.12

81°
OVAL MAJOR. DOWN



Luminous flux luminaire 5395 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	2095 1.42
2	524 2.85
3	233 4.27
4	131 5.70
5	84 7.12

Optic High Comfort - 3000K

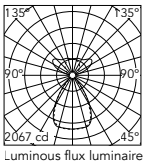
Non Dimming / Dali 2

- 05.5840.40
- 05.5840.40.78
- 05.5840.14
- 05.5840.AP

Casambi

- 05.5840.40.CB
- 05.5840.40.C6
- 05.5840.14.CB
- 05.5840.AP.CB

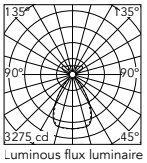
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 4905 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	2064 1.31
2	516 2.61
3	229 3.92
4	129 5.23
5	83 6.54

65°
HIGH COMFORT MAJOR. DOWN



Luminous flux luminaire 5660 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	3271 1.31
2	818 2.61
3	363 3.92
4	204 5.23
5	131 6.54

Optic Oval - 3500K

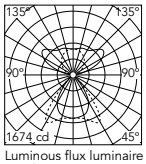
Non Dimming / Dali 2

- 05.6346.40
- 05.6346.40.78
- 05.6346.14
- 05.6346.AP

Casambi

- 05.6346.40.CB
- 05.6346.40.C6
- 05.6346.14.CB
- 05.6346.AP.CB

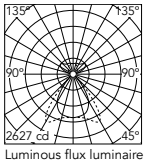
81°
OVAL MAJOR. UP



Luminous flux luminaire 5578 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	1341 1.42
2	335 2.85
3	149 4.27
4	84 5.70
5	54 7.12

81°
OVAL MAJOR. DOWN



Luminous flux luminaire 5477 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	2105 1.42
2	526 2.85
3	234 4.27
4	132 5.70
5	84 7.12

Optic High Comfort - 3500K

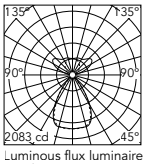
Non Dimming / Dali 2

- 05.5841.40
- 05.5841.40.78
- 05.5841.14
- 05.5841.AP

Casambi

- 05.5841.40.CB
- 05.5841.40.C6
- 05.5841.14.CB
- 05.5841.AP.CB

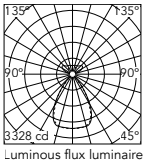
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 4945 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	2081 1.31
2	520 2.61
3	231 3.92
4	130 5.23
5	83 6.54

65°
HIGH COMFORT MAJOR. DOWN



Luminous flux luminaire 5752 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	3324 1.31
2	831 2.61
3	369 3.92
4	208 5.23
5	133 6.54

Optic Oval - 4000K

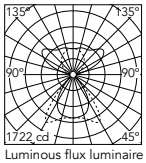
Non Dimming / Dali 2

- 05.6347.40
- 05.6347.40.78
- 05.6347.14
- 05.6347.AP

Casambi

- 05.6347.40.CB
- 05.6347.40.C6
- 05.6347.14.CB
- 05.6347.AP.CB

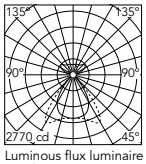
81°
OVAL MAJOR. UP



Luminous flux luminaire 5726 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	1380 1.42
2	345 2.85
3	153 4.27
4	86 5.70
5	55 7.12

81°
OVAL MAJOR. DOWN



Luminous flux luminaire 5694 lm

Beam Angle: -	81°
h(m)	E(lx) D(m)
1	2220 1.42
2	555 2.85
3	247 4.27
4	139 5.70
5	89 7.12

Optic High Comfort - 4000K

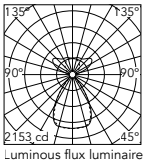
Non Dimming / Dali 2

- 05.5842.40
- 05.5842.40.78
- 05.5842.14
- 05.5842.AP

Casambi

- 05.5842.40.CB
- 05.5842.40.C6
- 05.5842.14.CB
- 05.5842.AP.CB

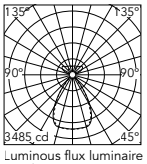
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 5110 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	2150 1.31
2	538 2.61
3	239 3.92
4	134 5.23
5	86 6.54

65°
HIGH COMFORT MAJOR. DOWN

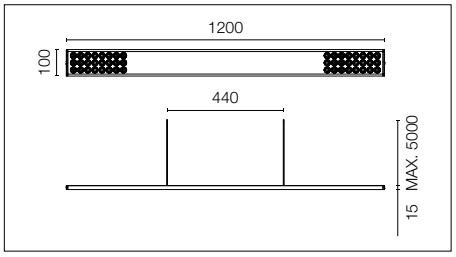


Luminous flux luminaire 6022 lm

Beam Angle: -	65°
h(m)	E(lx) D(m)
1	3480 1.31
2	870 2.61
3	387 3.92
4	217 5.23
5	139 6.54

Workmates Suspension Up&Down

Top LED Full Spectrum: Non Dimming / Dali 2: 57W / Casambi: 58,5W
Majority Up (70/30): 3809 lm Up - 1633 lm Down - 3000K/CRI 98 / 3911 lm Up - 1671 lm Down - 3500K/CRI 98 / 4022 lm Up - 1725 lm Down - 4000K/CRI 98
Majority Down (40/60): 2122 lm Up - 3185 lm Down - 3000K/CRI 98 / 2238 lm Up - 3358 lm Down - 3500K/CRI 98 / 2081 lm Up - 3122 lm Down - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission. High-quality colour rendering *Down Full Spectrum* light source. High-efficiency *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

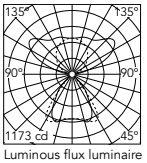
Non Dimming / Dali 2

- 05.6350.40
- 05.6350.40.78
- 05.6350.14
- 05.6350.AP

Casambi

- 05.6350.40.CB
- 05.6350.40.C6
- 05.6350.14.CB
- 05.6350.AP.CB

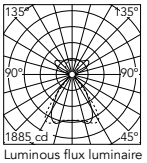
71° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 4921 lm

Beam Angle: - 71°		
h(m)	E(lx)	D(m)
1	783	5.67
2	196	11.33
3	87	17.00
4	49	22.67
5	31	28.34

75° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 4642 lm

Beam Angle: - 75°		
h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

Optic Wide Flood - 3500K

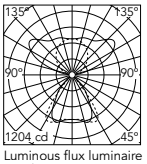
Non Dimming / Dali 2

- 05.6351.40
- 05.6351.40.78
- 05.6351.14
- 05.6351.AP

Casambi

- 05.6351.40.CB
- 05.6351.40.C6
- 05.6351.14.CB
- 05.6351.AP.CB

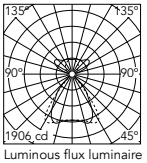
71° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 5047 lm

Beam Angle: - 71°		
h(m)	E(lx)	D(m)
1	803	5.67
2	201	11.33
3	89	17.00
4	50	22.67
5	32	28.34

75° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 4736 lm

Beam Angle: - 75°		
h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

Optic Wide Flood - 4000K

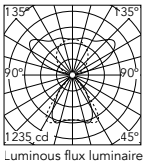
Non Dimming / Dali 2

- 05.6352.40
- 05.6352.40.78
- 05.6352.14
- 05.6352.AP

Casambi

- 05.6352.40.CB
- 05.6352.40.C6
- 05.6352.14.CB
- 05.6352.AP.CB

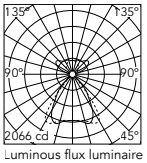
71° WIDE FLOOD MAJOR. UP



Luminous flux luminaire 5196 lm

Beam Angle: - 71°		
h(m)	E(lx)	D(m)
1	824	5.67
2	206	11.33
3	92	17.00
4	52	22.67
5	33	28.34

75° WIDE FLOOD MAJOR. DOWN



Luminous flux luminaire 4987 lm

Beam Angle: - 75°		
h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

NEW

Optic Oval - 3000K

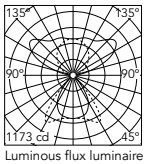
Non Dimming / Dali 2

- 05.6355.40
- 05.6355.40.78
- 05.6355.14
- 05.6355.AP

Casambi

- 05.6355.40.CB
- 05.6355.40.C6
- 05.6355.14.CB
- 05.6355.AP.CB

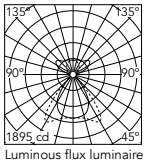
71°
OVAL MAJOR. UP



Luminous flux luminaire 4868 lm

Beam Angle: -	71°	
h(m)	E(lx)	D(m)
1	783	5.67
2	196	11.33
3	87	17.00
4	49	22.67
5	31	28.34

82°
OVAL MAJOR. DOWN



Luminous flux luminaire 4543 lm

Beam Angle: -	82°	
h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

Optic High Comfort - 3000K

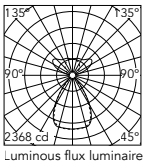
Non Dimming / Dali 2

- 05.5850.40
- 05.5850.40.78
- 05.5850.14
- 05.5850.AP

Casambi

- 05.5850.40.CB
- 05.5850.40.C6
- 05.5850.14.CB
- 05.5850.AP.CB

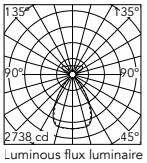
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 5621 lm

Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2365	1.31
2	591	2.61
3	263	3.92
4	148	5.23
5	95	6.54

65°
HIGH COMFORT MAJOR. DOWN



Luminous flux luminaire 4732 lm

Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2735	1.31
2	684	2.61
3	304	3.92
4	171	5.23
5	109	6.54

Optic Oval - 3500K

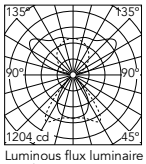
Non Dimming / Dali 2

- 05.6356.40
- 05.6356.40.78
- 05.6356.14
- 05.6356.AP

Casambi

- 05.6356.40.CB
- 05.6356.40.C6
- 05.6356.14.CB
- 05.6356.AP.CB

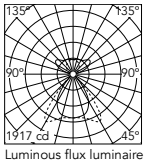
71°
OVAL MAJOR. UP



Luminous flux luminaire 4993 lm

Beam Angle: -	71°	
h(m)	E(lx)	D(m)
1	803	5.67
2	201	11.33
3	89	17.00
4	50	22.67
5	32	28.34

82°
OVAL MAJOR. DOWN



Luminous flux luminaire 4637 lm

Beam Angle: -	82°	
h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

Optic High Comfort - 3500K

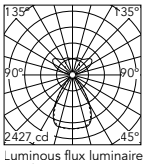
Non Dimming / Dali 2

- 05.5851.40
- 05.5851.40.78
- 05.5851.14
- 05.5851.AP

Casambi

- 05.5851.40.CB
- 05.5851.40.C6
- 05.5851.14.CB
- 05.5851.AP.CB

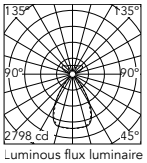
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 5761 lm

Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2424	1.31
2	606	2.61
3	269	3.92
4	151	5.23
5	97	6.54

65°
HIGH COMFORT MAJOR. DOWN



Luminous flux luminaire 4836 lm

Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2795	1.31
2	699	2.61
3	311	3.92
4	175	5.23
5	112	6.54

Optic Oval - 4000K

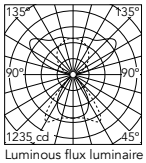
Non Dimming / Dali 2

- 05.6357.40
- 05.6357.40.78
- 05.6357.14
- 05.6357.AP

Casambi

- 05.6357.40.CB
- 05.6357.40.C6
- 05.6357.14.CB
- 05.6357.AP.CB

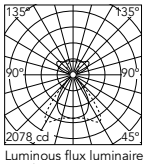
71°
OVAL MAJOR. UP



Luminous flux luminaire 5140 lm

Beam Angle: -	71°	
h(m)	E(lx)	D(m)
1	824	5.67
2	206	11.33
3	92	17.00
4	52	22.67
5	33	28.34

82°
OVAL MAJOR. DOWN



Luminous flux luminaire 4879 lm

Beam Angle: -	82°	
h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

Optic High Comfort - 4000K

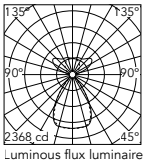
Non Dimming / Dali 2

- 05.5852.40
- 05.5852.40.78
- 05.5852.14
- 05.5852.AP

Casambi

- 05.5852.40.CB
- 05.5852.40.C6
- 05.5852.14.CB
- 05.5852.AP.CB

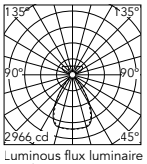
65°
HIGH COMFORT MAJOR. UP



Luminous flux luminaire 5621 lm

Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2365	1.31
2	591	2.61
3	263	3.92
4	148	5.23
5	95	6.54

65°
HIGH COMFORT MAJOR. DOWN



Luminous flux luminaire 5125 lm

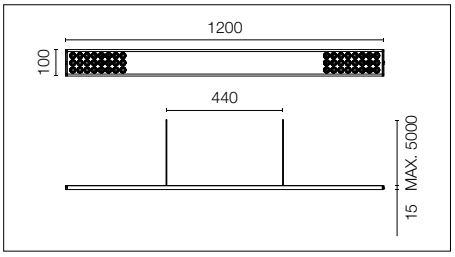
Beam Angle: -	65°	
h(m)	E(lx)	D(m)
1	2962	1.31
2	740	2.61
3	329	3.92
4	185	5.23
5	118	6.54

NEW

WORKMATES

Workmates Suspension Up&Down Smart

Top LED High Efficiency: Casambi: Up 32,5W - Down 26W
Up: 4281 lm - 3000K/CRI 90 / 4339 lm - 3500K/CRI 90 / 4397 lm - 4000K/CRI 90
Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

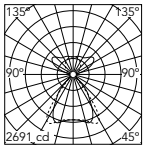
Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Casambi

- 05.6360.40.CB
- 05.6360.40.C6
- 05.6360.14.CB
- 05.6360.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 7202 lm

Beam Angle: - 74°

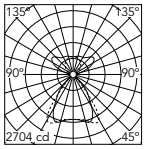
h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

Optic Wide Flood - 3500K

Casambi

- 05.6361.40.CB
- 05.6361.40.C6
- 05.6361.14.CB
- 05.6361.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 7305 lm

Beam Angle: - 74°

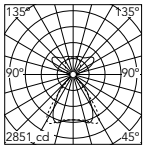
h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

Optic Wide Flood - 4000K

Casambi

- 05.6362.40.CB
- 05.6362.40.C6
- 05.6362.14.CB
- 05.6362.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 7633 lm

Beam Angle: - 74°

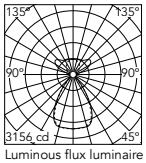
h(m)	E(lx)	D(m)
1	2382	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

Optic High Comfort - 3000K

Casambi

- 05.5860.40.CB
- 05.5860.40.C6
- 05.5860.14.CB
- 05.5860.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 7085 lm

Beam Angle: - 65°

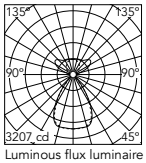
h(m)	E(lx)	D(m)
1	3152	1.31
2	788	2.61
3	350	3.92
4	197	5.23
5	126	6.54

Optic High Comfort - 3500K

Casambi

- 05.5861.40.CB
- 05.5861.40.C6
- 05.5861.14.CB
- 05.5861.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 7200 lm

Beam Angle: - 65°

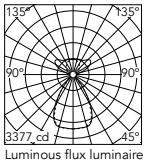
h(m)	E(lx)	D(m)
1	3203	1.31
2	801	2.61
3	356	3.92
4	200	5.23
5	128	6.54

Optic High Comfort - 4000K

Casambi

- 05.5862.40.CB
- 05.5862.40.C6
- 05.5862.14.CB
- 05.5862.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 7580 lm

Beam Angle: - 65°

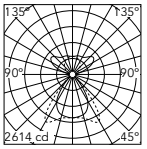
h(m)	E(lx)	D(m)
1	3372	1.31
2	843	2.61
3	375	3.92
4	211	5.23
5	135	6.54

Optic Oval - 3000K

Casambi

- 05.6365.40.CB
- 05.6365.40.C6
- 05.6365.14.CB
- 05.6365.AP.CB

81° OVAL



Luminous flux luminaire 7026 lm

Beam Angle: - 81°

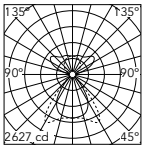
h(m)	E(lx)	D(m)
1	2095	1.42
2	524	2.85
3	233	4.27
4	131	5.70
5	84	7.12

Optic Oval - 3500K

Casambi

- 05.6366.40.CB
- 05.6366.40.C6
- 05.6366.14.CB
- 05.6366.AP.CB

81° OVAL



Luminous flux luminaire 7129 lm

Beam Angle: - 81°

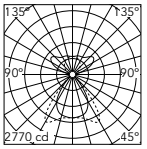
h(m)	E(lx)	D(m)
1	2105	1.42
2	526	2.85
3	234	4.27
4	132	5.70
5	84	7.12

Optic Oval - 4000K

Casambi

- 05.6367.40.CB
- 05.6367.40.C6
- 05.6367.14.CB
- 05.6367.AP.CB

81° OVAL



Luminous flux luminaire 7447 lm

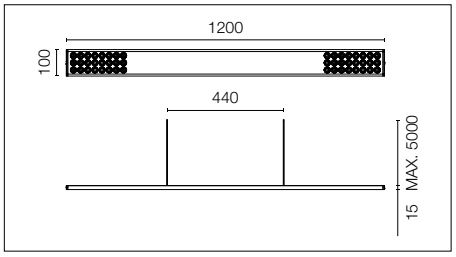
Beam Angle: - 81°

h(m)	E(lx)	D(m)
1	2220	1.42
2	555	2.85
3	247	4.27
4	139	5.70
5	89	7.12

NEW

Workmates Suspension Up&Down Smart

Top LED Full Spectrum: Casambi: Up 32,5W - Down 26W
Up: 4281 lm - 3000K/CRI 98 / 4339 lm - 3500K/CRI 98 / 4397 lm - 4000K/CRI 98
Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

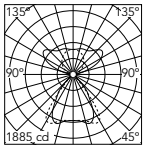
Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. High-efficiency *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Casambi

- 05.6370.40.CB
- 05.6370.40.C6
- 05.6370.14.CB
- 05.6370.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 6274 lm

Beam Angle: - 75°

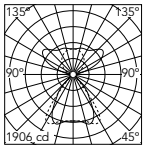
h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

Optic Wide Flood - 3500K

Casambi

- 05.6371.40.CB
- 05.6371.40.C6
- 05.6371.14.CB
- 05.6371.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 6388 lm

Beam Angle: - 75°

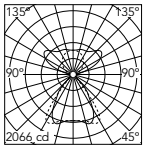
h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

Optic Wide Flood - 4000K

Casambi

- 05.6372.40.CB
- 05.6372.40.C6
- 05.6372.14.CB
- 05.6372.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 6740 lm

Beam Angle: - 75°

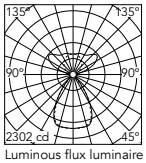
h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

Optic High Comfort - 3000K

Casambi

- 05.5870.40.CB
- 05.5870.40.C6
- 05.5870.14.CB
- 05.5870.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6198 lm

Beam Angle: - 65°

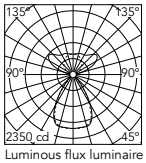
h(m)	E(lx)	D(m)
1	2299	1.31
2	575	2.61
3	255	3.92
4	144	5.23
5	92	6.54

Optic High Comfort - 3500K

Casambi

- 05.5871.40.CB
- 05.5871.40.C6
- 05.5871.14.CB
- 05.5871.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6325 lm

Beam Angle: - 65°

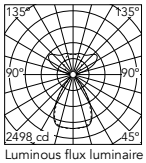
h(m)	E(lx)	D(m)
1	2346	1.31
2	587	2.61
3	261	3.92
4	147	5.23
5	94	6.54

Optic High Comfort - 4000K

Casambi

- 05.5872.40.CB
- 05.5872.40.C6
- 05.5872.14.CB
- 05.5872.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6723 lm

Beam Angle: - 65°

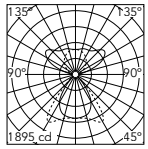
h(m)	E(lx)	D(m)
1	2494	1.31
2	624	2.61
3	277	3.92
4	156	5.23
5	100	6.54

Optic Oval - 3000K

Casambi

- 05.6375.40.CB
- 05.6375.40.C6
- 05.6375.14.CB
- 05.6375.AP.CB

82° OVAL



Luminous flux luminaire 6175 lm

Beam Angle: - 82°

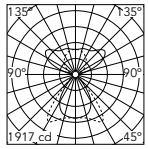
h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

Optic Oval - 3500K

Casambi

- 05.6376.40.CB
- 05.6376.40.C6
- 05.6376.14.CB
- 05.6376.AP.CB

82° OVAL



Luminous flux luminaire 6289 lm

Beam Angle: - 82°

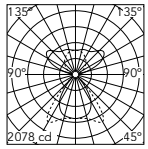
h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

Optic Oval - 4000K

Casambi

- 05.6377.40.CB
- 05.6377.40.C6
- 05.6377.14.CB
- 05.6377.AP.CB

82° OVAL



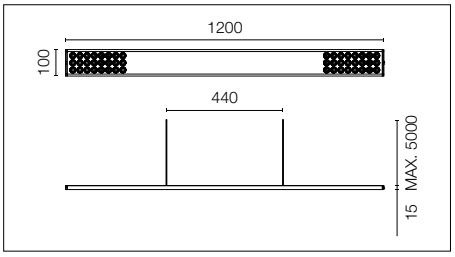
Luminous flux luminaire 6632 lm

Beam Angle: - 82°

h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

Workmates Suspension Up&Down Tunable White

Top LED High Efficiency: Dali 2: Up 23W - Down 26W / Casambi: Up 21,5W - Down 26W
Up: 3619 lm - 2700K-5700K/CRI90
Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* ad alto rendimento. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency *Down* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

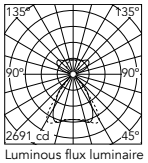
Optic Wide Flood - 3000K

Dali 2

- 05.6380.40.DA
- 05.6380.40.YU
- 05.6380.14.DA
- 05.6380.AP.DA

Casambi

- 05.6380.40.CB
- 05.6380.40.C6
- 05.6380.14.CB
- 05.6380.AP.CB



Luminous flux luminaire
6426 lm

Beam Angle: - 74°

h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

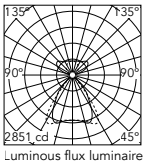
Optic Wide Flood - 4000K

Dali 2

- 05.6382.40.DA
- 05.6382.40.YU
- 05.6382.14.DA
- 05.6382.AP.DA

Casambi

- 05.6382.40.CB
- 05.6382.40.C6
- 05.6382.14.CB
- 05.6382.AP.CB



Luminous flux luminaire
6740 lm

Beam Angle: - 74°

h(m)	E(lx)	D(m)
1	2382	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

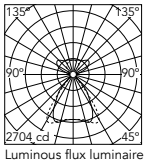
Optic Wide Flood - 3500K

Dali 2

- 05.6381.40.DA
- 05.6381.40.YU
- 05.6381.14.DA
- 05.6381.AP.DA

Casambi

- 05.6381.40.CB
- 05.6381.40.C6
- 05.6381.14.CB
- 05.6381.AP.CB



Luminous flux luminaire
6500 lm

Beam Angle: - 74°

h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

NEW

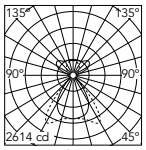
Optic Oval - 3000K

Dali 2

- 05.6385.40.DA
- 05.6385.40.YU
- 05.6385.14.DA
- 05.6385.AP.DA

Casambi

- 05.6385.40.CB
- 05.6385.40.C6
- 05.6385.14.CB
- 05.6385.AP.CB



Luminous flux luminaire
6250 lm

Beam Angle: - 81°

h(m)	E(lx)	D(m)
1	2095	1.42
2	524	2.85
3	233	4.27
4	131	5.70
5	84	7.12

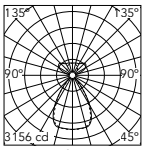
Optic High Comfort - 3000K

Dali 2

- 05.5880.40.DA
- 05.5880.40.YU
- 05.5880.14.DA
- 05.5880.AP.DA

Casambi

- 05.5880.40.CB
- 05.5880.40.C6
- 05.5880.14.CB
- 05.5880.AP.CB



Luminous flux luminaire
6311 lm

Beam Angle: - 65°

h(m)	E(lx)	D(m)
1	3152	1.31
2	788	2.61
3	350	3.92
4	197	5.23
5	126	6.54

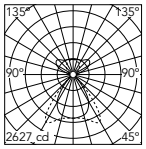
Optic Oval - 3500K

Dali 2

- 05.6386.40.DA
- 05.6386.40.YU
- 05.6386.14.DA
- 05.6386.AP.DA

Casambi

- 05.6386.40.CB
- 05.6386.40.C6
- 05.6386.14.CB
- 05.6386.AP.CB



Luminous flux luminaire
6324 lm

Beam Angle: - 81°

h(m)	E(lx)	D(m)
1	2105	1.42
2	526	2.85
3	234	4.27
4	132	5.70
5	84	7.12

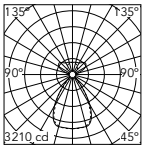
Optic High Comfort - 3500K

Dali 2

- 05.5881.40.DA
- 05.5881.40.YU
- 05.5881.14.DA
- 05.5881.AP.DA

Casambi

- 05.5881.40.CB
- 05.5881.40.C6
- 05.5881.14.CB
- 05.5881.AP.CB



Luminous flux luminaire
6418 lm

Beam Angle: - 65°

h(m)	E(lx)	D(m)
1	3205	1.31
2	801	2.61
3	356	3.92
4	200	5.23
5	128	6.54

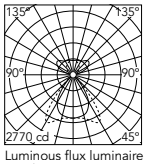
Optic Oval - 4000K

Dali 2

- 05.6387.40.DA
- 05.6387.40.YU
- 05.6387.14.DA
- 05.6387.AP.DA

Casambi

- 05.6387.40.CB
- 05.6387.40.C6
- 05.6387.14.CB
- 05.6387.AP.CB



Luminous flux luminaire
6554 lm

Beam Angle: - 81°

h(m)	E(lx)	D(m)
1	2220	1.42
2	555	2.85
3	247	4.27
4	139	5.70
5	89	7.12

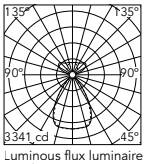
Optic High Comfort - 4000K

Dali 2

- 05.5882.40.DA
- 05.5882.40.YU
- 05.5882.14.DA
- 05.5882.AP.DA

Casambi

- 05.5882.40.CB
- 05.5882.40.C6
- 05.5882.14.CB
- 05.5882.AP.CB



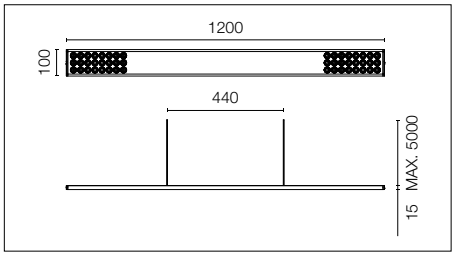
Luminous flux luminaire
6680 lm

Beam Angle: - 65°

h(m)	E(lx)	D(m)
1	3336	1.31
2	834	2.61
3	371	3.92
4	208	5.23
5	133	6.54

Workmates Suspension Up&Down Tunable White

Top LED Full Spectrum: Dali 2: Up 23W - Down 26W / Casambi: Up 21,5W - Down 26W
Up: 3619 lm - 2700K-5700K/CRI90
Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

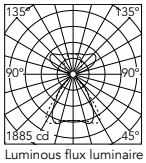
Optic Wide Flood - 3000K

Dali 2

- 05.6390.40.DA
- 05.6390.40.YU
- 05.6390.14.DA
- 05.6390.AP.DA

Casambi

- 05.6390.40.CB
- 05.6390.40.C6
- 05.6390.14.CB
- 05.6390.AP.CB



Luminous flux luminaire
5498 lm

Beam Angle: - 75°

h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

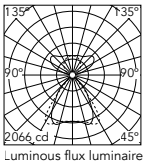
Optic Wide Flood - 4000K

Dali 2

- 05.6392.40.DA
- 05.6392.40.YU
- 05.6392.14.DA
- 05.6392.AP.DA

Casambi

- 05.6392.40.CB
- 05.6392.40.C6
- 05.6392.14.CB
- 05.6392.AP.CB



Luminous flux luminaire
5847 lm

Beam Angle: - 75°

h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

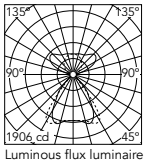
Optic Wide Flood - 3500K

Dali 2

- 05.6391.40.DA
- 05.6391.40.YU
- 05.6391.14.DA
- 05.6391.AP.DA

Casambi

- 05.6391.40.CB
- 05.6391.40.C6
- 05.6391.14.CB
- 05.6391.AP.CB



Luminous flux luminaire
5583 lm

Beam Angle: - 75°

h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

NEW

Optic Oval - 3000K

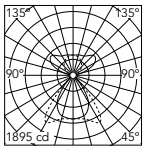
Dali 2

- 05.6395.40.DA
- 05.6395.40.YU
- 05.6395.14.DA
- 05.6395.AP.DA

Casambi

- 05.6395.40.CB
- 05.6395.40.C6
- 05.6395.14.CB
- 05.6395.AP.CB

82°
OVAL



Luminous flux luminaire
5399 lm

Beam Angle: - 82°

h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

Optic High Comfort - 3000K

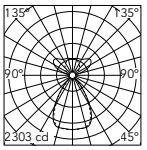
Dali 2

- 05.5890.40.DA
- 05.5890.40.YU
- 05.5890.14.DA
- 05.5890.AP.DA

Casambi

- 05.5890.40.CB
- 05.5890.40.C6
- 05.5890.14.CB
- 05.5890.AP.CB

65°
HIGH
COMFORT



Luminous flux luminaire
5423 lm

Beam Angle: - 65°

h(m)	E(lx)	D(m)
1	2299	1.31
2	575	2.61
3	255	3.92
4	144	5.23
5	92	6.54

Optic Oval - 3500K

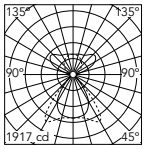
Dali 2

- 05.6396.40.DA
- 05.6396.40.YU
- 05.6396.14.DA
- 05.6396.AP.DA

Casambi

- 05.6396.40.CB
- 05.6396.40.C6
- 05.6396.14.CB
- 05.6396.AP.CB

82°
OVAL



Luminous flux luminaire
5484 lm

Beam Angle: - 82°

h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

Optic High Comfort - 3500K

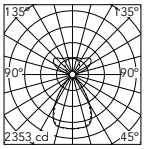
Dali 2

- 05.5891.40.DA
- 05.5891.40.YU
- 05.5891.14.DA
- 05.5891.AP.DA

Casambi

- 05.5891.40.CB
- 05.5891.40.C6
- 05.5891.14.CB
- 05.5891.AP.CB

65°
HIGH
COMFORT



Luminous flux luminaire
5542 lm

Beam Angle: - 65°

h(m)	E(lx)	D(m)
1	2350	1.31
2	587	2.61
3	261	3.92
4	147	5.23
5	94	6.54

Optic Oval - 4000K

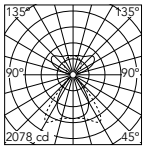
Dali 2

- 05.6397.40.DA
- 05.6397.40.YU
- 05.6397.14.DA
- 05.6397.AP.DA

Casambi

- 05.6397.40.CB
- 05.6397.40.C6
- 05.6397.14.CB
- 05.6397.AP.CB

82°
OVAL



Luminous flux luminaire
5739 lm

Beam Angle: - 82°

h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

Optic High Comfort - 4000K

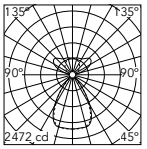
Dali 2

- 05.5892.40.DA
- 05.5892.40.YU
- 05.5892.14.DA
- 05.5892.AP.DA

Casambi

- 05.5892.40.CB
- 05.5892.40.C6
- 05.5892.14.CB
- 05.5892.AP.CB

65°
HIGH
COMFORT



Luminous flux luminaire
5822 lm

Beam Angle: - 65°

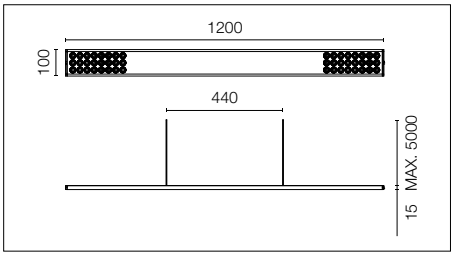
h(m)	E(lx)	D(m)
1	2469	1.31
2	617	2.61
3	274	3.92
4	154	5.23
5	99	6.54

NEW

WORKMATES

Workmates Suspension Up&Down Tunable White Smart

Top LED High Efficiency: Casambi: Up 21,5W - Down 26W
Up: 3619 lm - 2700K-5700K/CRI90
Down: 4061 lm - 3000K/CRI 90 / 4090 lm - 3500K/CRI 90 / 4157 lm - 4000K/CRI 90



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* ad alto rendimento. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

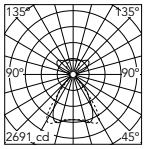
Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency *Down* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Casambi

- 05.6400.40.CB
- 05.6400.40.C6
- 05.6400.14.CB
- 05.6400.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 6426 lm

Beam Angle: - 74°

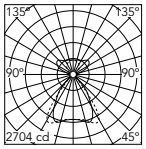
h(m)	E(lx)	D(m)
1	2249	1.49
2	562	2.99
3	250	4.48
4	141	5.97
5	90	7.46

Optic Wide Flood - 3500K

Casambi

- 05.6401.40.CB
- 05.6401.40.C6
- 05.6401.14.CB
- 05.6401.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 6500 lm

Beam Angle: - 74°

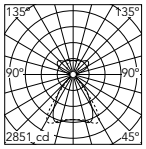
h(m)	E(lx)	D(m)
1	2259	1.49
2	565	2.99
3	251	4.48
4	141	5.97
5	90	7.46

Optic Wide Flood - 4000K

Casambi

- 05.6402.40.CB
- 05.6402.40.C6
- 05.6402.14.CB
- 05.6402.AP.CB

74° WIDE FLOOD



Luminous flux luminaire 6740 lm

Beam Angle: - 74°

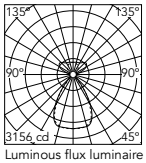
h(m)	E(lx)	D(m)
1	2382	1.49
2	596	2.99
3	265	4.48
4	149	5.97
5	95	7.46

Optic High Comfort - 3000K

Casambi

- 05.5900.40.CB
- 05.5900.40.C6
- 05.5900.14.CB
- 05.5900.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6311 lm

Beam Angle: - 65°

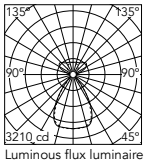
h(m)	E(lx)	D(m)
1	3152	1.31
2	788	2.61
3	350	3.92
4	197	5.23
5	126	6.54

Optic High Comfort - 3500K

Casambi

- 05.5901.40.CB
- 05.5901.40.C6
- 05.5901.14.CB
- 05.5901.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6418 lm

Beam Angle: - 65°

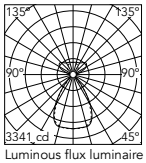
h(m)	E(lx)	D(m)
1	3205	1.31
2	801	2.61
3	356	3.92
4	200	5.23
5	128	6.54

Optic High Comfort - 4000K

Casambi

- 05.5902.40.CB
- 05.5902.40.C6
- 05.5902.14.CB
- 05.5902.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 6680 lm

Beam Angle: - 65°

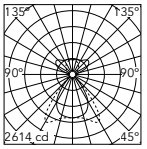
h(m)	E(lx)	D(m)
1	3336	1.31
2	834	2.61
3	371	3.92
4	208	5.23
5	133	6.54

Optic Oval - 3000K

Casambi

- 05.6405.40.CB
- 05.6405.40.C6
- 05.6405.14.CB
- 05.6405.AP.CB

81° OVAL



Luminous flux luminaire 6250 lm

Beam Angle: - 81°

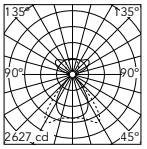
h(m)	E(lx)	D(m)
1	2095	1.42
2	524	2.85
3	233	4.27
4	131	5.70
5	84	7.12

Optic Oval - 3500K

Casambi

- 05.6406.40.CB
- 05.6406.40.C6
- 05.6406.14.CB
- 05.6406.AP.CB

81° OVAL



Luminous flux luminaire 6324 lm

Beam Angle: - 81°

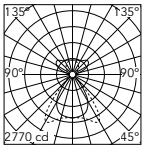
h(m)	E(lx)	D(m)
1	2105	1.42
2	526	2.85
3	234	4.27
4	132	5.70
5	84	7.12

Optic Oval - 4000K

Casambi

- 05.6407.40.CB
- 05.6407.40.C6
- 05.6407.14.CB
- 05.6407.AP.CB

81° OVAL



Luminous flux luminaire 6554 lm

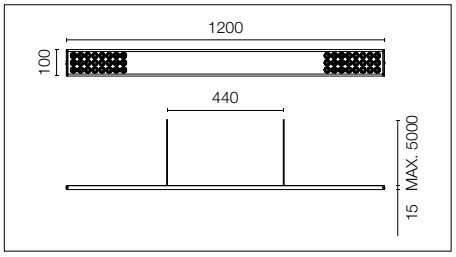
Beam Angle: - 81°

h(m)	E(lx)	D(m)
1	2220	1.42
2	555	2.85
3	247	4.27
4	139	5.70
5	89	7.12

NEW

Workmates Suspension Up&Down Tunable White Smart

Top LED Full Spectrum: Casambi: Up 21,5W - Down 26W
Up: 3619 lm - 2700K-5700K/CRI90
Down: 2976 lm - 3000K/CRI 98 / 3005 lm - 3500K/CRI 98 / 3034 lm - 4000K/CRI 98



Apparecchio di illuminazione a sospensione. Emissione *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down Full Spectrum* di elevata qualità nella resa cromatica. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver non incluso (Kit accessorio per driver remoto o a superficie). Sospensione ad altezza regolabile. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. È disponibile il modulo di giunzione meccanica per linee modulari composte da più unità. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000. Casambi, distanza massima tra gli apparecchi: 50m.

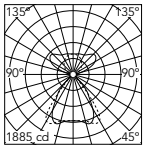
Suspension luminaire. *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering *Down Full Spectrum* light source. *Tunable White* variable CCT *Up* light source. Driver not included (accessory kit for remote or surface driver). Adjustable suspension height. Smart version with integrated presence detection and brightness sensors. Mechanical union module available for modular lines for various units. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant. Casambi, maximum distance between fixtures: 50m.

Optic Wide Flood - 3000K

Casambi

- 05.6410.40.CB
- 05.6410.40.C6
- 05.6410.14.CB
- 05.6410.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 5498 lm

Beam Angle: - 75°

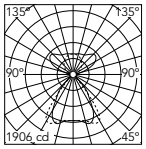
h(m)	E(lx)	D(m)
1	1607	1.49
2	402	2.97
3	179	4.46
4	100	5.95
5	64	7.43

Optic Wide Flood - 3500K

Casambi

- 05.6411.40.CB
- 05.6411.40.C6
- 05.6411.14.CB
- 05.6411.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 5583 lm

Beam Angle: - 75°

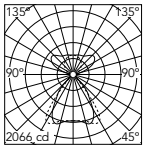
h(m)	E(lx)	D(m)
1	1624	1.49
2	406	2.97
3	180	4.46
4	102	5.95
5	65	7.43

Optic Wide Flood - 4000K

Casambi

- 05.6412.40.CB
- 05.6412.40.C6
- 05.6412.14.CB
- 05.6412.AP.CB

75° WIDE FLOOD



Luminous flux luminaire 5847 lm

Beam Angle: - 75°

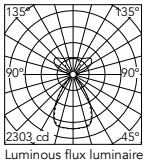
h(m)	E(lx)	D(m)
1	1761	1.49
2	440	2.97
3	196	4.46
4	110	5.95
5	70	7.43

Optic High Comfort - 3000K

Casambi

- 05.5910.40.CB
- 05.5910.40.C6
- 05.5910.14.CB
- 05.5910.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 5423 lm

Beam Angle: - 65°

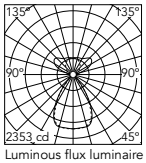
h(m)	E(lx)	D(m)
1	2299	1.31
2	575	2.61
3	255	3.92
4	144	5.23
5	92	6.54

Optic High Comfort - 3500K

Casambi

- 05.5911.40.CB
- 05.5911.40.C6
- 05.5911.14.CB
- 05.5911.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 5542 lm

Beam Angle: - 65°

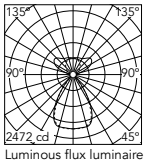
h(m)	E(lx)	D(m)
1	2350	1.31
2	587	2.61
3	261	3.92
4	147	5.23
5	94	6.54

Optic High Comfort - 4000K

Casambi

- 05.5912.40.CB
- 05.5912.40.C6
- 05.5912.14.CB
- 05.5912.AP.CB

65° HIGH COMFORT



Luminous flux luminaire 5822 lm

Beam Angle: - 65°

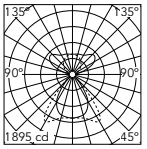
h(m)	E(lx)	D(m)
1	2469	1.31
2	617	2.61
3	274	3.92
4	154	5.23
5	99	6.54

Optic Oval - 3000K

Casambi

- 05.6415.40.CB
- 05.6415.40.C6
- 05.6415.14.CB
- 05.6415.AP.CB

82° OVAL



Luminous flux luminaire 5399 lm

Beam Angle: - 82°

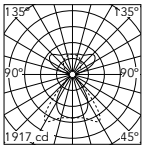
h(m)	E(lx)	D(m)
1	1530	1.43
2	383	2.86
3	170	4.28
4	96	5.71
5	61	7.14

Optic Oval - 3500K

Casambi

- 05.6416.40.CB
- 05.6416.40.C6
- 05.6416.14.CB
- 05.6416.AP.CB

82° OVAL



Luminous flux luminaire 5484 lm

Beam Angle: - 82°

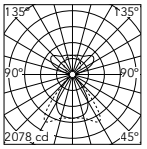
h(m)	E(lx)	D(m)
1	1548	1.43
2	387	2.86
3	172	4.28
4	97	5.71
5	62	7.14

Optic Oval - 4000K

Casambi

- 05.6417.40.CB
- 05.6417.40.C6
- 05.6417.14.CB
- 05.6417.AP.CB

82° OVAL



Luminous flux luminaire 5739 lm

Beam Angle: - 82°

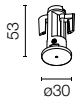
h(m)	E(lx)	D(m)
1	1678	1.43
2	419	2.86
3	186	4.28
4	105	5.71
5	67	7.14

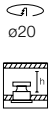
Accessori / Accessories

Kit di alimentazione per installazione remoti / Remote Power Supply Kit

Kit accessorio per driver remoto.
Driver incluso.

Accessory kit for remote driver.
Driver Included.





Down
Non Dimming
- 08.0900.40
- 08.0900.14
- 08.0900.AP

Dali 2
- 08.0903.40
- 08.0903.14
- 08.0903.AP

Up&Down (Up / Down)
Non Dimming*
- 08.0901.40
- 08.0901.14
- 08.0901.AP

Dali 2
- 08.0904.40
- 08.0904.14
- 08.0904.AP

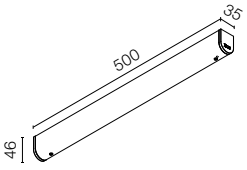
Up&Down Tunable White
Dali 2
- 08.0905.40
- 08.0905.14
- 08.0905.AP

All Models
Casambi
- 08.0906.40
- 08.0906.14
- 08.0906.AP

Kit di alimentazione per installazione a superficie / Surface Power Supply Kit

Kit di accessori per driver a superficie. Driver incluso.

Accessory kit for surface driver.
Driver Included.



Down
Non Dimming
- 08.0910.40
- 08.0910.14
- 08.0910.AP

Dali 2
- 08.0913.40
- 08.0913.14
- 08.0913.AP

Up&Down (Up / Down)
Non Dimming*
- 08.0911.40
- 08.0911.14
- 08.0911.AP

Dali 2
- 08.0914.40
- 08.0914.14
- 08.0914.AP

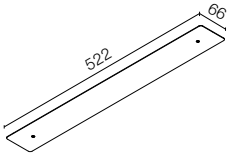
Up&Down Tunable White
Dali 2
- 08.0915.40
- 08.0915.14
- 08.0915.AP

All Models
Casambi
- 08.0915.40
- 08.0915.14
- 08.0915.AP

Kit di alimentazione per installazione da incasso / Recessed Power Supply Kit

Kit di accessori per driver a incasso.
Driver incluso.

Accessory kit for recessed driver.
Driver Included.



Down
Non Dimming
- 08.0920.40
- 08.0920.14
- 08.0920.AP

Dali 2
- 08.0923.40
- 08.0923.14
- 08.0923.AP

Up&Down (Up / Down)
Non Dimming*
- 08.0921.40
- 08.0921.14
- 08.0921.AP

Dali 2
- 08.0924.40
- 08.0924.14
- 08.0924.AP

Up&Down Tunable White
Dali 2
- 08.0925.40
- 08.0925.14
- 08.0925.AP

All Models
Casambi
- 08.0925.40
- 08.0925.14
- 08.0925.AP

Remote

White Black Anodized Silver

White Black Anodized Silver

White Black Anodized Silver

* Questo accessorio consente di regolare due proporzioni di flusso (Su / Giù: 70/30 o 40/60) a seconda di come viene collegato il controller. Si prega di consultare le istruzioni per ulteriori dettagli.
This accessory allows you to adjust two flow ratios (Up / Down: 70/30 or 40/60) depending on how the controller is connected. Please consult the instructions for further details.

NEW

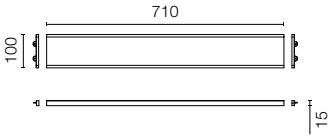
Suspension · Accessori per interconnessione / Interconnection Accessories

Le versioni a sospensione Workmates dispongono di un accessorio di giunzione meccanico per realizzare un sistema di più unità in fila continua.

The Workmates suspension versions come with a mechanical union accessory for the installation of various units in continuous lines.

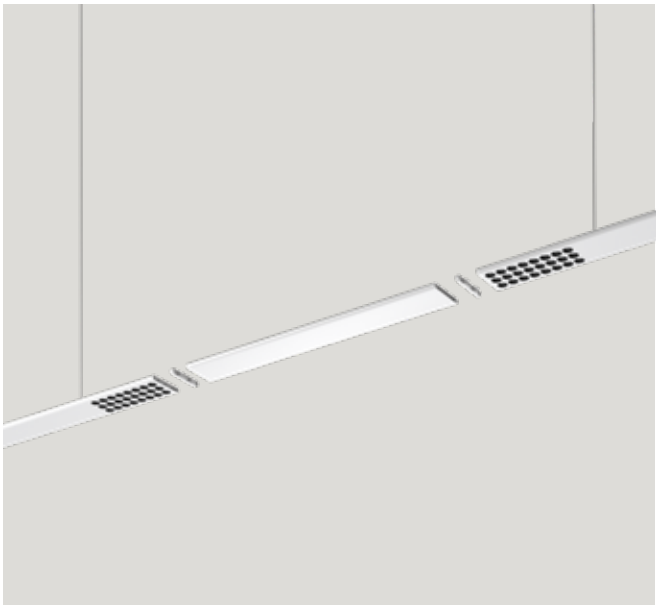
Profilo meccanico per Workmates Suspension. Giunzioni di interconnessione incluse.

Mechanical profile for Workmates Suspension. Connection joints included.



06.0436.40
06.0436.14
06.0436.AP

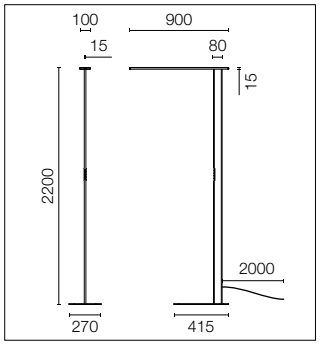
Esempio di interconnessione / Interconnection Example

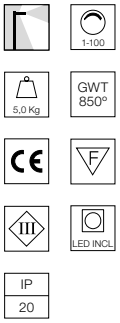


Particolari di interconnessione / Interconnection Detail

Workmates Floor Single

Top LED High Efficiency 65,4W - 11359 lm - 3000K/CRI 90 / 11474 lm - 3500K/CRI 90 / 11957 lm - 4000K/CRI 90
Up: High Efficiency
Down: High Efficiency





Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

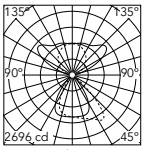
Optic Asymmetrical - 3000K

Touch Dimming

- ☐ 05.6500.40
- ◪ 05.6500.40.78
- ■ 05.6500.14

Casambi

- ☐ 05.6500.40.CB
- ◪ 05.6500.40.C6
- ■ 05.6500.14.CB



Luminous flux luminaire
9445 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2101	1.46
2	525	2.93
3	233	4.39
4	131	5.86
5	84	7.32

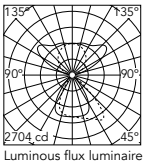
Optic Asymmetrical - 3500K

Touch Dimming

- ☐ 05.6501.40
- ◪ 05.6501.40.78
- ■ 05.6501.14

Casambi

- ☐ 05.6501.40.CB
- ◪ 05.6501.40.C6
- ■ 05.6501.14.CB



Luminous flux luminaire
9517 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2107	1.46
2	527	2.93
3	234	4.39
4	132	5.86
5	84	7.32

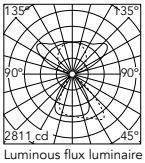
Optic Asymmetrical - 4000K

Touch Dimming

- ☐ 05.6502.40
- ◪ 05.6502.40.78
- ■ 05.6502.14

Casambi

- ☐ 05.6502.40.CB
- ◪ 05.6502.40.C6
- ■ 05.6502.14.CB



Luminous flux luminaire
9956 lm

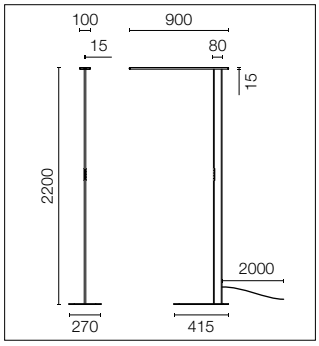
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2190	1.46
2	548	2.93
3	243	4.39
4	137	5.86
5	88	7.32

NEW

Workmates Floor Single

Top LED Full Spectrum 65,4W - 10161 lm - 3000K/CRI 98 / 10264 lm - 3500K/CRI 98 / 10718 lm - 4000K/CRI 98
Up: High Efficiency
Down: Full Spectrum



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA.
Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA.
Casambi wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

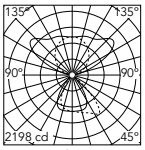
Optic Asymmetrical - 3000K

Touch Dimming

- 05.6505.40
- 05.6505.40.78
- 05.6505.14

Casambi

- 05.6505.40.CB
- 05.6505.40.C6
- 05.6505.14.CB



Luminous flux luminaire
8530 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1558	4.75
2	390	9.50
3	173	14.26
4	97	19.01
5	62	23.76

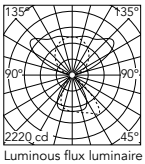
Optic Asymmetrical - 3500K

Touch Dimming

- 05.6506.40
- 05.6506.40.78
- 05.6506.14

Casambi

- 05.6506.40.CB
- 05.6506.40.C6
- 05.6506.14.CB



Luminous flux luminaire
8616 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1574	4.75
2	394	9.50
3	175	14.26
4	98	19.01
5	63	23.76

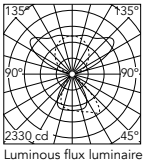
Optic Asymmetrical - 4000K

Touch Dimming

- 05.6507.40
- 05.6507.40.78
- 05.6507.14

Casambi

- 05.6507.40.CB
- 05.6507.40.C6
- 05.6507.14.CB



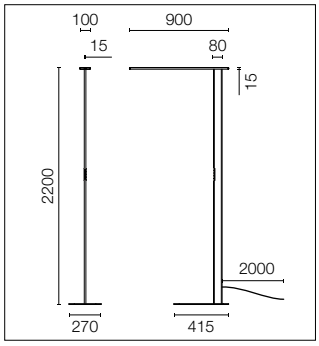
Luminous flux luminaire
9042 lm

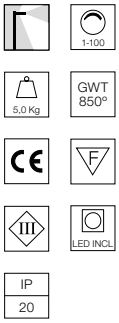
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1652	4.75
2	413	9.50
3	184	14.26
4	103	19.01
5	66	23.76

Workmates Floor Single Smart

Top LED High Efficiency 65,4W - 11359 lm - 3000K/CRI 90 / 11474 lm - 3500K/CRI 90 / 11957 lm - 4000K/CRI 90
Up: High Efficiency
Down: High Efficiency





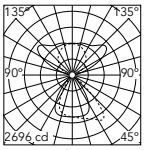
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. UGR<19. Conforme alla EN12464 - cd/m^2 @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m^2 @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6510.40.CB
- 05.6510.40.C6
- 05.6510.14.CB



Luminous flux luminaire
9445 lm

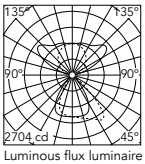
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2101	1.46
2	525	2.93
3	233	4.39
4	131	5.86
5	84	7.32

Optic Asymmetrical - 3500K

Casambi

- 05.6511.40.CB
- 05.6511.40.C6
- 05.6511.14.CB



Luminous flux luminaire
9517 lm

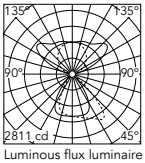
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2107	1.46
2	527	2.93
3	234	4.39
4	132	5.86
5	84	7.32

Optic Asymmetrical - 4000K

Casambi

- 05.6512.40.CB
- 05.6512.40.C6
- 05.6512.14.CB



Luminous flux luminaire
9956 lm

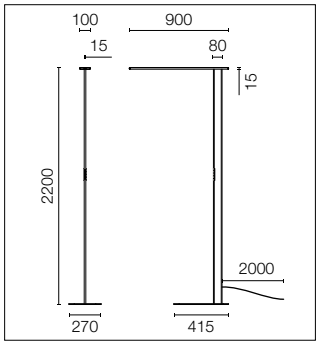
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2190	1.46
2	548	2.93
3	243	4.39
4	137	5.86
5	88	7.32

NEW

Workmates Floor Single Smart

Top LED Full Spectrum 65,4W - 10161 lm - 3000K/CRI 98 / 10264 lm - 3500K/CRI 98 / 10718 lm - 4000K/CRI 98
Up: High Efficiency
Down: Full Spectrum



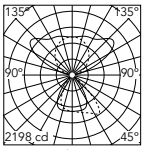
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA.
Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA.
Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6515.40.CB
- 05.6515.40.C6
- 05.6515.14.CB



Luminous flux luminaire
8530 lm

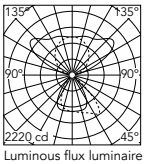
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1558	4.75
2	390	9.50
3	173	14.26
4	97	19.01
5	62	23.76

Optic Asymmetrical - 3500K

Casambi

- 05.6516.40.CB
- 05.6516.40.C6
- 05.6516.14.CB



Luminous flux luminaire
8616 lm

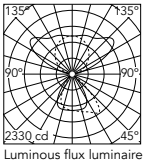
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1574	4.75
2	394	9.50
3	175	14.26
4	98	19.01
5	63	23.76

Optic Asymmetrical - 4000K

Casambi

- 05.6517.40.CB
- 05.6517.40.C6
- 05.6517.14.CB



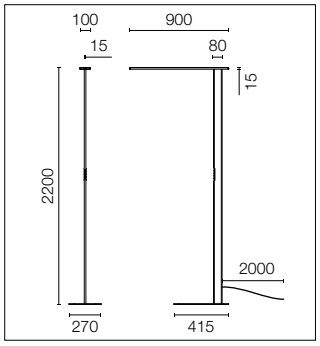
Luminous flux luminaire
9042 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	1652	4.75
2	413	9.50
3	184	14.26
4	103	19.01
5	66	23.76

Workmates Floor Single Tunable White

Top LED High Efficiency 57,7W - 9127 lm - 3000K/CRI 90 / 9219 lm - 3500K/CRI 90 / 9594 lm - 4000K/CRI 90
Up: High Efficiency - 2700K-5700K/CRI90
Down: High Efficiency



Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m^2 @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m^2 @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

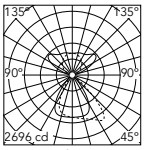
Optic Asymmetrical - 3000K

Touch Dimming

- 05.6520.40
- 05.6520.40.78
- 05.6520.14

Casambi

- 05.6520.40.CB
- 05.6520.40.C6
- 05.6520.14.CB



Luminous flux luminaire
7502 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2101	1.46
2	525	2.93
3	233	4.39
4	131	5.86
5	84	7.32

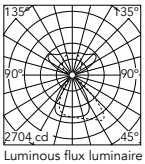
Optic Asymmetrical - 3500K

Touch Dimming

- 05.6521.40
- 05.6521.40.78
- 05.6521.14

Casambi

- 05.6521.40.CB
- 05.6521.40.C6
- 05.6521.14.CB



Luminous flux luminaire
7554 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2107	1.46
2	527	2.93
3	234	4.39
4	132	5.86
5	84	7.32

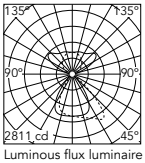
Optic Asymmetrical - 4000K

Touch Dimming

- 05.6522.40
- 05.6522.40.78
- 05.6522.14

Casambi

- 05.6522.40.CB
- 05.6522.40.C6
- 05.6522.14.CB



Luminous flux luminaire
7853 lm

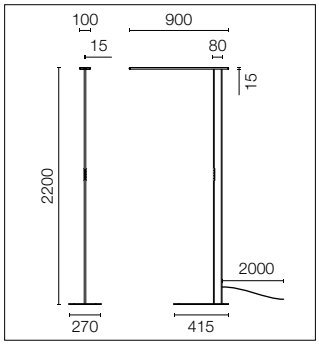
Beam Angle: - 76°

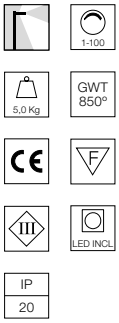
h(m)	E(lx)	D(m)
1	2190	1.46
2	548	2.93
3	243	4.39
4	137	5.86
5	88	7.32

NEW

Workmates Floor Single Tunable White

Top LED Full Spectrum 57,7W - 7929 lm - 3000K/CRI 98 / 8008 lm - 3500K/CRI 98 / 8355 lm - 4000K/CRI 98
Up: High Efficiency - 2700K-5700K/CRI90
Down: Full Spectrum





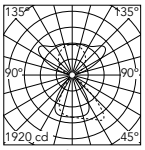
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA.
Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA.
Casambi wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Touch Dimming
- 05.6525.40
- 05.6525.40.78
- 05.6525.14

Casambi
- 05.6525.40.CB
- 05.6525.40.C6
- 05.6525.14.CB



Luminous flux luminaire
6587 lm

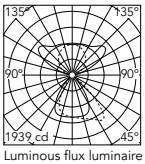
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1496	1.46
2	374	2.93
3	166	4.39
4	94	5.86
5	60	7.32

Optic Asymmetrical - 3500K

Touch Dimming
- 05.6526.40
- 05.6526.40.78
- 05.6526.14

Casambi
- 05.6526.40.CB
- 05.6526.40.C6
- 05.6526.14.CB



Luminous flux luminaire
6653 lm

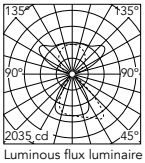
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1511	1.46
2	378	2.93
3	168	4.39
4	94	5.86
5	60	7.32

Optic Asymmetrical - 4000K

Touch Dimming
- 05.6527.40
- 05.6527.40.78
- 05.6527.14

Casambi
- 05.6527.40.CB
- 05.6527.40.C6
- 05.6527.14.CB



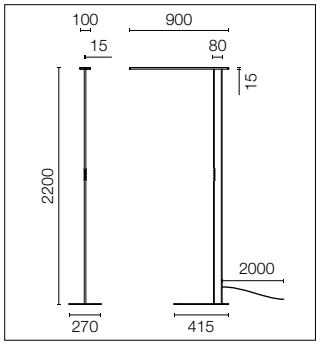
Luminous flux luminaire
6939 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1586	1.46
2	396	2.93
3	176	4.39
4	99	5.86
5	63	7.32

Workmates Floor Single Tunable White Smart

Top LED High Efficiency 57,7W - 9127 lm - 3000K/CRI 90 / 9219 lm - 3500K/CRI 90 / 9594 lm - 4000K/CRI 90
Up: High Efficiency - 2700K-5700K/CRI90
Down: High Efficiency



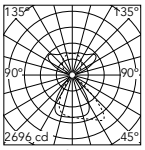
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. Drahtlose *Casambi*-Steuerung. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6530.40.CB
- 05.6530.40.C6
- 05.6530.14.CB



Luminous flux luminaire
7502 lm

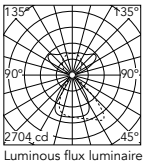
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2101	1.46
2	525	2.93
3	233	4.39
4	131	5.86
5	84	7.32

Optic Asymmetrical - 3500K

Casambi

- 05.6531.40.CB
- 05.6531.40.C6
- 05.6531.14.CB



Luminous flux luminaire
7554 lm

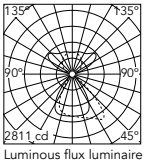
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2107	1.46
2	527	2.93
3	234	4.39
4	132	5.86
5	84	7.32

Optic Asymmetrical - 4000K

Casambi

- 05.6532.40.CB
- 05.6532.40.C6
- 05.6532.14.CB



Luminous flux luminaire
7853 lm

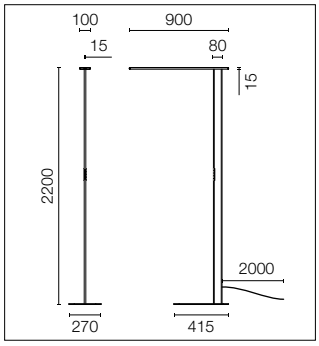
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	2190	1.46
2	548	2.93
3	243	4.39
4	137	5.86
5	88	7.32

NEW

Workmates Floor Single Tunable White Smart

Top LED Full Spectrum 57,7W - 7929 lm - 3000K/CRI 98 / 8008 lm - 3500K/CRI 98 / 8355 lm - 4000K/CRI 98
Up: High Efficiency - 2700K-5700K/CRI90
Down: Full Spectrum



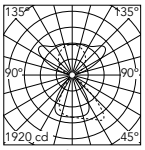
Apparecchio di illuminazione da terra. Emissione semplice *Up&Down*, con una quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Driver e spina inclusi. Fornito con 3 tipi di spina: UE, UK e USA.
Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base non è inclusa e deve essere ordinata separatamente. Vedere fine capitolo.

Freestanding luminaire. Simple *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Driver and plug included. Supplied with 3 plug types: EU, UK, and USA.
Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base is not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6535.40.CB
- 05.6535.40.C6
- 05.6535.14.CB



Luminous flux luminaire
6587 lm

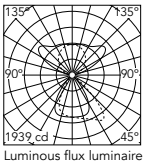
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1496	1.46
2	374	2.93
3	166	4.39
4	94	5.86
5	60	7.32

Optic Asymmetrical - 3500K

Casambi

- 05.6536.40.CB
- 05.6536.40.C6
- 05.6536.14.CB



Luminous flux luminaire
6653 lm

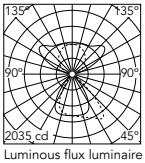
Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1511	1.46
2	378	2.93
3	168	4.39
4	94	5.86
5	60	7.32

Optic Asymmetrical - 4000K

Casambi

- 05.6537.40.CB
- 05.6537.40.C6
- 05.6537.14.CB



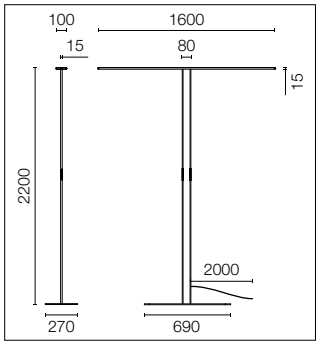
Luminous flux luminaire
6939 lm

Beam Angle: - 76°

h(m)	E(lx)	D(m)
1	1586	1.46
2	396	2.93
3	176	4.39
4	99	5.86
5	63	7.32

Workmates Floor Double

Top LED High Efficiency 112W - 22718 lm - 3000K/CRI 90 / 22948 lm - 3500K/CRI 90 / 23914 lm - 4000K/CRI 90
Up: High Efficiency
Down: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19.
EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

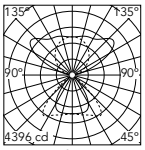
Optic Asymmetrical - 3000K

Touch Dimming

- 05.6700.40
- 05.6700.40.78
- 05.6700.14

Casambi

- 05.6700.40.CB
- 05.6700.40.C6
- 05.6700.14.CB



Luminous flux luminaire
18893 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3117	4.75
2	779	9.50
3	346	14.26
4	195	19.01
5	125	23.76

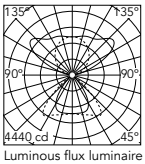
Optic Asymmetrical - 3500K

Touch Dimming

- 05.6701.40
- 05.6701.40.78
- 05.6701.14

Casambi

- 05.6701.40.CB
- 05.6701.40.C6
- 05.6701.14.CB



Luminous flux luminaire
19036 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3148	4.75
2	787	9.50
3	350	14.26
4	197	19.01
5	126	23.76

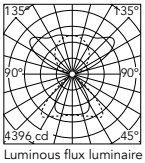
Optic Asymmetrical - 4000K

Touch Dimming

- 05.6702.40
- 05.6702.40.78
- 05.6702.14

Casambi

- 05.6702.40.CB
- 05.6702.40.C6
- 05.6702.14.CB



Luminous flux luminaire
19163 lm

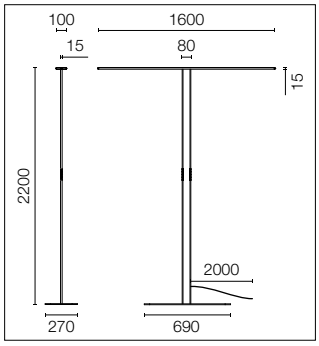
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3117	4.75
2	779	9.50
3	346	14.26
4	195	19.01
5	125	23.76

NEW

Workmates Floor Double

Top LED Full Spectrum 112W - 20322 lm - 3000K/CRI 98 / 20528 lm - 3500K/CRI 98 / 21436 lm - 4000K/CRI 98
Up: High Efficiency
Down: Full Spectrum



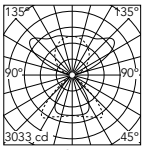
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. UGR<19. Conforme alla EN12464 - cd/m^2 @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m^2 @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Touch Dimming
- 05.6705.40
- 05.6705.40.78
- 05.6705.14

Casambi
- 05.6705.40.CB
- 05.6705.40.C6
- 05.6705.14.CB



Luminous flux luminaire
13176 lm

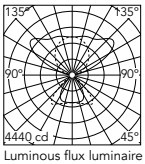
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	2151	4.75
2	538	9.50
3	239	14.26
4	134	19.01
5	86	23.76

Optic Asymmetrical - 3500K

Touch Dimming
- 05.6706.40
- 05.6706.40.78
- 05.6706.14

Casambi
- 05.6706.40.CB
- 05.6706.40.C6
- 05.6706.14.CB



Luminous flux luminaire
17233 lm

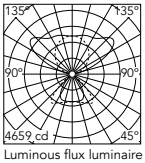
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3148	4.75
2	787	9.50
3	350	14.26
4	197	19.01
5	126	23.76

Optic Asymmetrical - 4000K

Touch Dimming
- 05.6707.40
- 05.6707.40.78
- 05.6707.14

Casambi
- 05.6707.40.CB
- 05.6707.40.C6
- 05.6707.14.CB



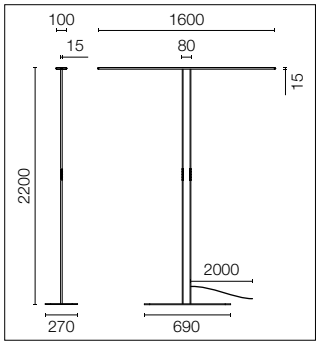
Luminous flux luminaire
18086 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3304	4.75
2	826	9.50
3	367	14.26
4	206	19.01
5	132	23.76

Workmates Floor Double Smart

Top LED High Efficiency 112W - 22718 lm - 3000K/CRI 90 / 22948 lm - 3500K/CRI 90 / 23914 lm - 4000K/CRI 90
Up: High Efficiency
Down: High Efficiency



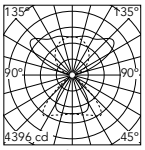
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6710.40.CB
- 05.6710.40.C6
- 05.6710.14.CB



Luminous flux luminaire
18893 lm

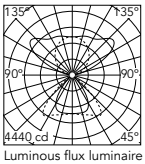
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3117	4.75
2	779	9.50
3	346	14.26
4	195	19.01
5	125	23.76

Optic Asymmetrical - 3500K

Casambi

- 05.6711.40.CB
- 05.6711.40.C6
- 05.6711.14.CB



Luminous flux luminaire
19036 lm

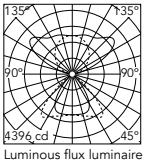
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3148	4.75
2	787	9.50
3	350	14.26
4	197	19.01
5	126	23.76

Optic Asymmetrical - 4000K

Casambi

- 05.6712.40.CB
- 05.6712.40.C6
- 05.6712.14.CB



Luminous flux luminaire
19163 lm

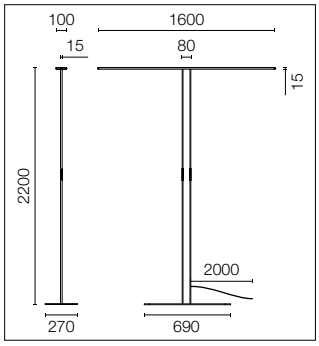
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3117	4.75
2	779	9.50
3	346	14.26
4	195	19.01
5	125	23.76

NEW

Workmates Floor Double Smart

Top LED Full Spectrum 112W - 20322 lm - 3000K/CRI 98 / 20528 lm - 3500K/CRI 98 / 21436 lm - 4000K/CRI 98
Up: High Efficiency
Down: Full Spectrum



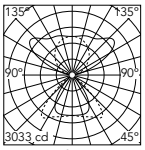
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* ad alto rendimento. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.
UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. High-efficiency *Up* light source.
Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control.
UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6715.40.CB
- 05.6715.40.C6
- 05.6715.14.CB



Luminous flux luminaire
13176 lm

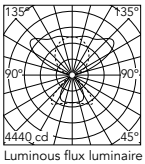
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	2151	4.75
2	538	9.50
3	239	14.26
4	134	19.01
5	86	23.76

Optic Asymmetrical - 3500K

Casambi

- 05.6716.40.CB
- 05.6716.40.C6
- 05.6716.14.CB



Luminous flux luminaire
17233 lm

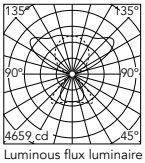
Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3148	4.75
2	787	9.50
3	350	14.26
4	197	19.01
5	126	23.76

Optic Asymmetrical - 4000K

Casambi

- 05.6717.40.CB
- 05.6717.40.C6
- 05.6717.14.CB



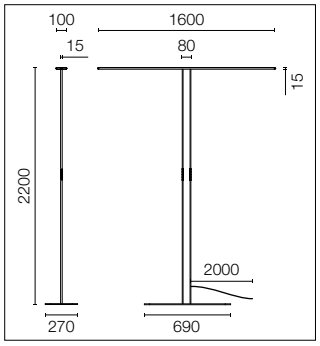
Luminous flux luminaire
18086 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	3304	4.75
2	826	9.50
3	367	14.26
4	206	19.01
5	132	23.76

Workmates Floor Double Tunable White

Top LED High Efficiency 96W - 18254 lm - 3000K/CRI 90 / 18438 lm - 3500K/CRI 90 / 19188 lm - 4000K/CRI 90
Up: High Efficiency - 2700K-5700K/CRI90
Down: High Efficiency



Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

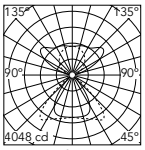
Optic Asymmetrical - 3000K

Touch Dimming

- ☐ 05.6720.40
- ◪ 05.6720.40.78
- ■ 05.6720.14

Casambi

- ☐ 05.6720.40.CB
- ◪ 05.6720.40.C6
- ■ 05.6720.14.CB



Luminous flux luminaire
15006 lm

Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3182	1.53
2	795	3.05
3	354	4.58
4	199	6.11
5	127	7.64

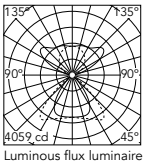
Optic Asymmetrical - 3500K

Touch Dimming

- ☐ 05.6721.40
- ◪ 05.6721.40.78
- ■ 05.6721.14

Casambi

- ☐ 05.6721.40.CB
- ◪ 05.6721.40.C6
- ■ 05.6721.14.CB



Luminous flux luminaire
15110 lm

Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3191	1.53
2	798	3.05
3	355	4.58
4	199	6.11
5	128	7.64

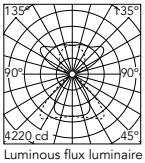
Optic Asymmetrical - 4000K

Touch Dimming

- ☐ 05.6722.40
- ◪ 05.6722.40.78
- ■ 05.6722.14

Casambi

- ☐ 05.6722.40.CB
- ◪ 05.6722.40.C6
- ■ 05.6722.14.CB



Luminous flux luminaire
15708 lm

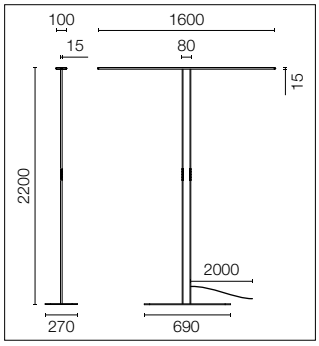
Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3317	1.53
2	829	3.05
3	369	4.58
4	207	6.11
5	133	7.64

NEW

Workmates Floor Double Tunable White

Top LED Full Spectrum 96W - 15858 lm - 3000K/CRI 98 / 16016 lm - 3500K/CRI 98 / 16710 lm - 4000K/CRI 98
Up: High Efficiency - 2700K-5700K/CRI90
Down: Full Spectrum



1-100

6,7 Kg

GWT 850°

LED INCL

IP 20

Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento.
Controllo senza fili *Casambi* e mediante pulsantiera capacitiva *Touch Dimming* manuale integrata. UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

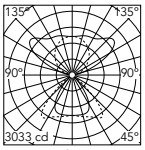
Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. *Casambi* wireless control and integrated manual *Touch Dimming* capacitive keypad. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Touch Dimming
- 05.6725.40
- 05.6725.40.78
- 05.6725.14

Casambi
- 05.6725.40.CB
- 05.6725.40.C6
- 05.6725.14.CB

78° ASYMM.



Luminous flux luminaire
13176 lm

Beam Angle: - 78°

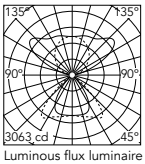
h(m)	E(lx)	D(m)
1	2151	4.75
2	538	9.50
3	239	14.26
4	134	19.01
5	86	23.76

Optic Asymmetrical - 3500K

Touch Dimming
- 05.6726.40
- 05.6726.40.78
- 05.6726.14

Casambi
- 05.6726.40.CB
- 05.6726.40.C6
- 05.6726.14.CB

78° ASYMM.



Luminous flux luminaire
13307 lm

Beam Angle: - 78°

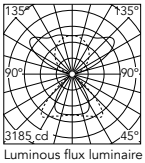
h(m)	E(lx)	D(m)
1	2172	4.75
2	543	9.50
3	241	14.26
4	136	19.01
5	87	23.76

Optic Asymmetrical - 4000K

Touch Dimming
- 05.6727.40
- 05.6727.40.78
- 05.6727.14

Casambi
- 05.6727.40.CB
- 05.6727.40.C6
- 05.6727.14.CB

78° ASYMM.



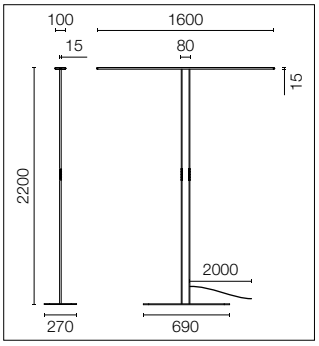
Luminous flux luminaire
13880 lm

Beam Angle: - 78°

h(m)	E(lx)	D(m)
1	2258	4.75
2	565	9.50
3	251	14.26
4	141	19.01
5	90	23.76

Workmates Floor Double Tunable White Smart

Top LED High Efficiency 96W - 18254 lm - 3000K/CRI 90 / 18438 lm - 3500K/CRI 90 / 19188 lm - 4000K/CRI 90
Up: High Efficiency - 2700K-5700K/CRI90
Down: High Efficiency



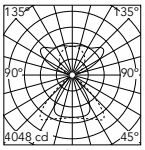
Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica ad alto rendimento e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento. Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*.
UGR<19. Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-efficiency, perfectly homogeneous asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19.
EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6730.40.CB
- 05.6730.40.C6
- 05.6730.14.CB



Luminous flux luminaire
15006 lm

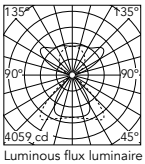
Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3182	1.53
2	795	3.05
3	354	4.58
4	199	6.11
5	127	7.64

Optic Asymmetrical - 3500K

Casambi

- 05.6731.40.CB
- 05.6731.40.C6
- 05.6731.14.CB



Luminous flux luminaire
15110 lm

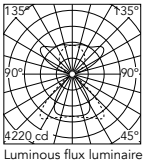
Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3191	1.53
2	798	3.05
3	355	4.58
4	199	6.11
5	128	7.64

Optic Asymmetrical - 4000K

Casambi

- 05.6732.40.CB
- 05.6732.40.C6
- 05.6732.14.CB



Luminous flux luminaire
15708 lm

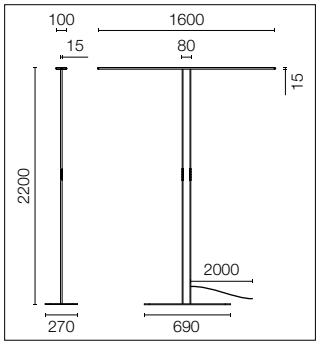
Beam Angle: - 95°

h(m)	E(lx)	D(m)
1	3317	1.53
2	829	3.05
3	369	4.58
4	207	6.11
5	133	7.64

NEW

Workmates Floor Double Tunable White Smart

Top LED Full Spectrum 96W - 15858 lm - 3000K/CRI 98 / 16016 lm - 3500K/CRI 98 / 16710 lm - 4000K/CRI 98
Up: High Efficiency - 2700K-5700K/CRI90
Down: Full Spectrum



1-100

6,7 Kg

GWT 850°

LED INCL

IP 20

Apparecchio di illuminazione da terra. Emissione bidirezionale *Up&Down*, con quantità di flusso luminoso maggiore nella parte superiore. Sorgente luminosa *Down* asimmetrica *Full Spectrum* di elevata qualità nella resa cromatica e perfetta omogeneità a livello funzionale con diffusione fino a 2 metri. Sorgente luminosa *Up* di CCT ad alto rendimento.
Versione Smart dotata di sensori di rilevamento della presenza e della luminosità integrati. Controllo senza fili *Casambi*. UGR<19.
Conforme alla EN12464 - cd/m² @ 65°<3000.
La base e l'alimentatore non sono inclusi e devono essere ordinati separatamente. Vedere fine capitolo.

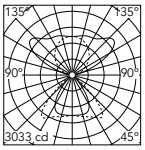
Freestanding luminaire. Double *Up&Down* emission, with greater light flux amounts in the upper part. High-quality colour rendering, perfectly homogeneous *Full Spectrum* asymmetric *Down* light source on the functional plane at distances of *Up* to 2 meters. *Tunable White* variable CCT *Up* light source. Smart version with integrated presence detection and brightness sensors. *Casambi* wireless control. UGR<19. EN12464 - cd/m² @ 65°<3000 compliant.
The base and power supply are not included and must be ordered separately. See end of chapter.

Optic Asymmetrical - 3000K

Casambi

- 05.6735.40.CB
- 05.6735.40.C6
- 05.6735.14.CB

78° ASYMM.



Luminous flux luminaire
13176 lm

Beam Angle: - 78°

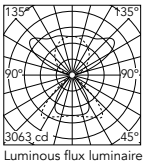
h(m)	E(lx)	D(m)
1	2151	4.75
2	538	9.50
3	239	14.26
4	134	19.01
5	86	23.76

Optic Asymmetrical - 3500K

Casambi

- 05.6736.40.CB
- 05.6736.40.C6
- 05.6736.14.CB

78° ASYMM.



Luminous flux luminaire
13307 lm

Beam Angle: - 78°

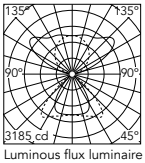
h(m)	E(lx)	D(m)
1	2172	4.75
2	543	9.50
3	241	14.26
4	136	19.01
5	87	23.76

Optic Asymmetrical - 4000K

Casambi

- 05.6737.40.CB
- 05.6737.40.C6
- 05.6737.14.CB

78° ASYMM.



Luminous flux luminaire
13880 lm

Beam Angle: - 78°

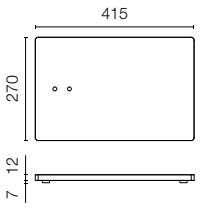
h(m)	E(lx)	D(m)
1	2258	4.75
2	565	9.50
3	251	14.26
4	141	19.01
5	90	23.76

Accessori / Accessories

Workmates Floor Single

Piastra Base Solida.

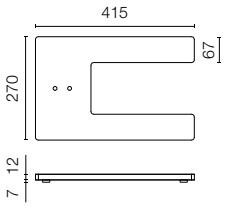
Solid Base Plate.



08.1040.40
08.1040.14

Piastra Base Aperta.

Open Base Plate.

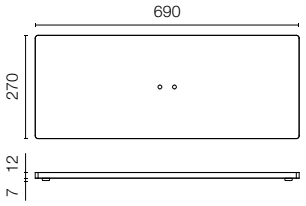


08.1041.40
08.1041.14

Workmates Floor Double

Piastra Base Solida.

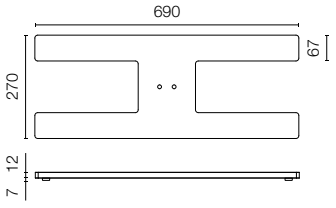
Solid Base Plate.



08.1060.40
08.1060.14

Piastra Base Aperta.

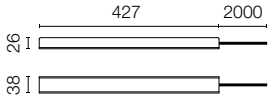
Open Base Plate.



08.1061.40
08.1061.14

Kit di Alimentazione.
Driver e spina inclusi.
(Spina europea a 2 poli).

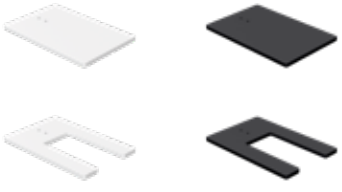
Power Supply Kit.
Driver and plug included.
(European Plug 2 poles).



150W - 220/240V
06.0500.40
06.0500.14

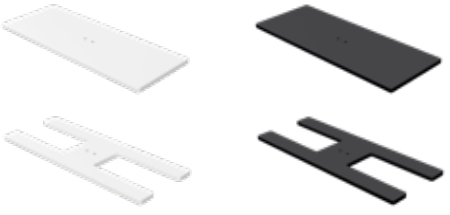
Workmates Floor Single

White Black



Workmates Floor Double

White Black



Power Supply Kit

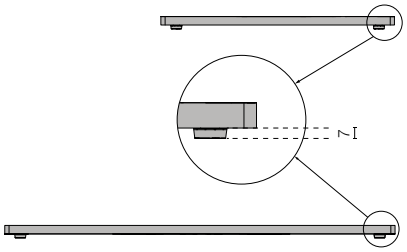
White Black

NEW

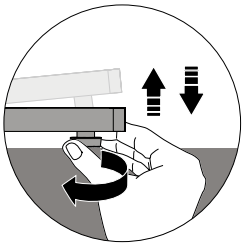
Altezza della base regolabile in base alla profondità di inserimento della vite.

Adjustable base height depending on screw insertion depth.

1



2

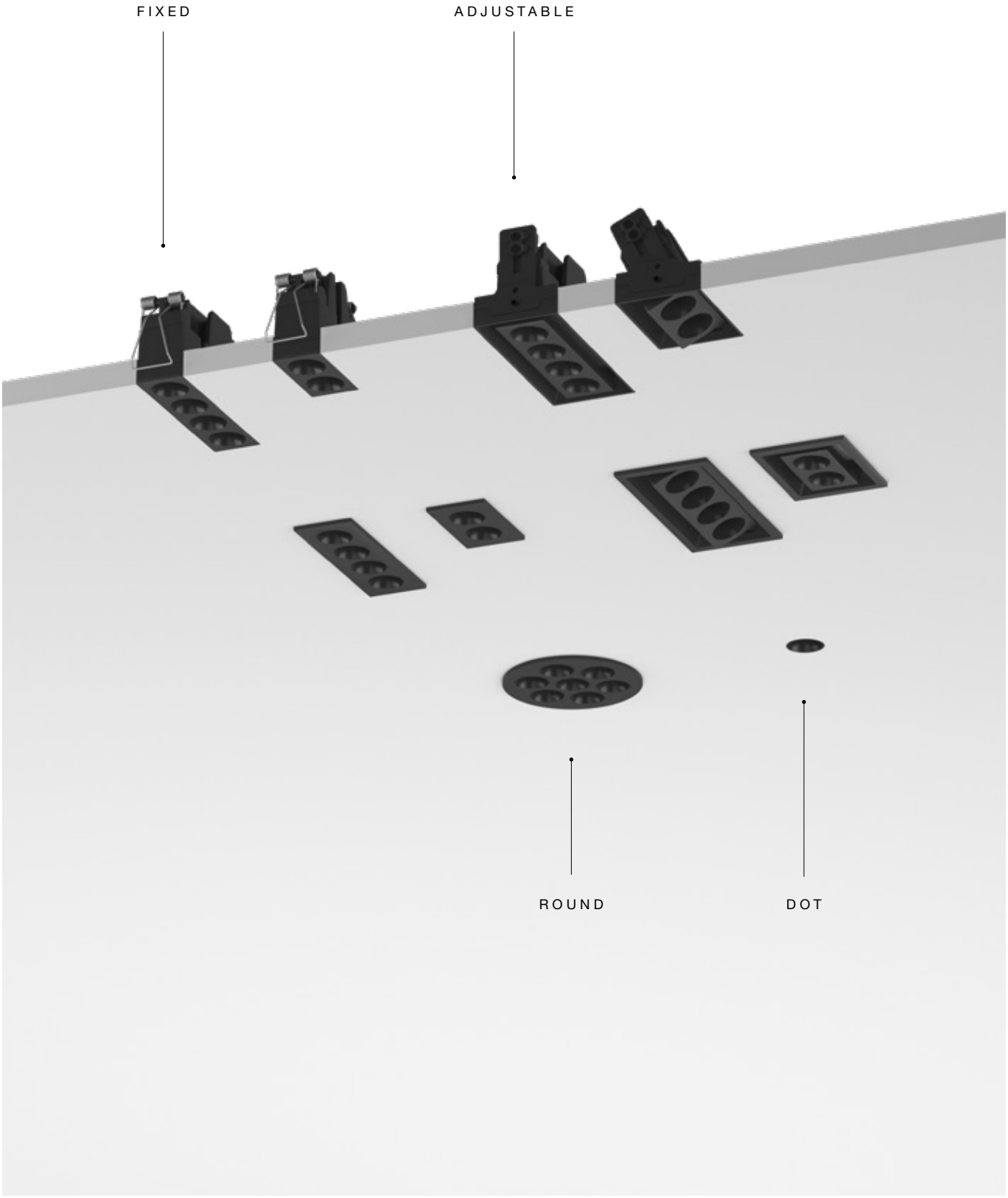


Min: 7 mm - Max: 20 mm

NEW

LIGHT SHADOW MINI

DESIGNED BY FLOS ARCHITECTURAL



NEW

Descrizione
Light Shadow Mini è una famiglia di apparecchi di illuminazione per interni in formato compatto.
Grazie alle sue principali caratteristiche —dimensioni ultra ridotte, alte prestazioni ed eccellente schermatura— si integra in modo discreto ed elegante in qualsiasi ambiente.
Integra un modulo LED ad alta efficienza FLOS con tecnologia avanzata, ottica progettata su misura e un sistema brevettato di coni a curvatura inversa, che garantiscono:
- Prestazioni ottimali.
- Precisione cromatica.
- Distribuzione uniforme senza perdite.
- Minore abbagliamento.
- Maggiore comfort visivo.

Versioni disponibili
- 1 spot fisso (Trim / No Trim).
- 2 / 4 spot fissi / orientabili (Trim / No Trim).
- Round Fix (Trim).
La famiglia offre ottiche Spot, Medium e Flood, per soluzioni di illuminazione d'accento, intermedia e generale.

Finiture
Per applicazioni più decorative, Light Shadow Mini propone una gamma di finiture che consentono di personalizzare l'apparecchio in base all'ambiente:
- Esterni: bianco e nero.
- Interni: bianco, acciaio, bronzo e nero (alto comfort ottico).

Unità di alimentazione
Versioni On/Off, DALI dimmerabile, Mains Dim e Casambi disponibili a seconda del driver (da ordinare separatamente).

Accessori
Per la versione No Trim è richiesto un telaio di pre-installazione per i controsoffitti (da acquistare separatamente). Non necessario nella versione Trim.

Informazioni aggiuntive
- UGR < 10.
- Grado di protezione IP54. (Modelli orientabili IP20).
- Classe di isolamento III.

Conformità e marchi di qualità
Apparecchio conforme alla Norma Tecnica Europea EN60598-1 e relative parti.

Prima di effettuare l'ordine, consultare i dettagli del prodotto sul sito professionale FLOS, nella scheda tecnica e nelle istruzioni di installazione e montaggio, per conoscere tutte le informazioni non riportate in questo catalogo ma rilevanti per il vostro progetto o installazione specifica.

Description
Light Shadow Mini is a family of indoor luminaires in a compact format.
Thanks to its main features —ultra-small dimensions, high performance, and excellent shielding— it integrates discreetly and elegantly into any space.
It incorporates a high-efficiency FLOS LED module with advanced technology, custom-designed optics, and a patented inverted-curvature cone system, ensuring:
- Optimal performance.
- Color accuracy.
- Uniform distribution without losses.
- Reduced glare.
- Enhanced visual comfort.

Available versions
- 1 spot fix (Trim / No Trim).
- 2 / 4 spot fix / adjustable (Trim / No Trim).
- Round Fix (Trim).
The family offers Spot, Medium, and Flood optics, enabling accent, intermediate, and general lighting solutions.

Finishes
For more decorative applications, Light Shadow Mini includes a range of finishes to customize the luminaire according to the space:
- Exteriors: white and black.
- Interiors: white, steel, bronze and black (high optical comfort).

Power units
On/Off, DALI dimmable, Mains Dim, and Casambi versions available depending on the driver (to be ordered separately).

Accessories
For the No Trim version, a pre-installation frame is required for false ceilings (purchased separately). Not necessary in the Trim version.

Additional information
- UGR < 10.
- Protection rating IP54. (Adjustable models IP20).
- Insulation class III.

Compliance and Quality Marks
Luminaire compliant with European Technical Standard EN60598-1 and related parts.

Before placing your order, please check product details on the professional FLOS website, as well as the technical sheet and installation instructions, to ensure you have all the information not included in this catalogue but relevant to your project or specific installation.

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

LIGHT SHADOW MINI

DESIGNED BY FLOS ARCHITECTURAL

DOTS

LIGHT SOURCE
POWER LED
1,5W
148 lm
2700K/CRI 90
155 lm
3000K/CRI 90

ROUND TRIM

LIGHT SOURCE
POWER LED
6,1W
658 lm
2700K/CRI 90
681 lm
3000K/CRI 90

FIXED TRIM/NO TRIM 2 SPOTS

LIGHT SOURCE
POWER LED
3,1W
295 lm
2700K/CRI 90
309 lm
3000K/CRI 90

ADJUSTABLE TRIM/NO TRIM 2 SPOTS

LIGHT SOURCE
POWER LED
3,1W
295 lm
2700K/CRI 90
309 lm
3000K/CRI 90

FIXED TRIM/NO TRIM 4 SPOTS

LIGHT SOURCE
POWER LED
6,2W
590 lm
2700K/CRI 90
618 lm
3000K/CRI 90

ADJUSTABLE TRIM / NO TRIM 4 SPOTS

LIGHT SOURCE
POWER LED
6,2W
590 lm
2700K/CRI 90
618 lm
3000K/CRI 90

NEW

Internal Finish

Light Shadow Mini Dots / Round Trim / Fixed / Adjustable

Bianco
White

HIGH COMFORT

Nero
Black

Acciaio
Steel

Bronzo
Bronze

External Finish White

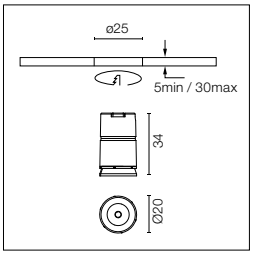
Light Shadow Mini Round Trim / Fixed / Adjustable

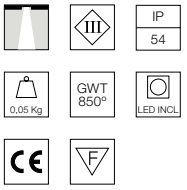
External Finish Black

Light Shadow Mini Round Trim / Fixed / Adjustable

Light Shadow Mini Dots

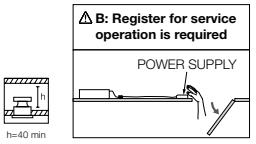
Power LED 1,5W - 148 lm - 2700K/CRI 90 / 1,5W - 155 lm - 3000K/CRI 90





Apparecchio di illuminazione a LED da inserire nei telai ad incasso (Trim/No Trim). Richiede un telaio di pre-installazione, da ordinare separatamente. Installazione tramite sistema a baionetta con spot intercambiabili. Disponibile in versioni a una luce e in gruppi da due o quattro luci. Driver non incluso.

LED lighting luminaire to be inserted in the recessed frames (Trim/No Trim). It requires a pre-installation frame, to be ordered separately. Installation through a bayonet system with interchangeable spots. Available in one-light versions and groups of two and four lights. Driver not included.



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠
No Dimmable	60.7887	1	B
No Dimmable	60.9954.0500	1 - 12	B
Dali 2	60.9957.0500	2 - 12	B
Casambi	60.9874.0500	4 - 6	B
Casambi	60.9207	3 - 12	B
1-10V	60.9188	1 - 8	B
1-10V	60.9439	4 - 12	B
Mains Dimming	60.9467	2 - 8	B

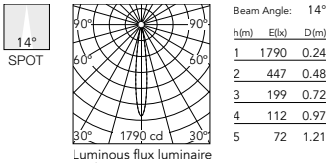
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

Set of 1 spot
- 05.8400.40
- 05.8400.14
- 05.8400.ER
- 05.8400.ES

Set of 2 spots
- 05.8410.40
- 05.8410.14
- 05.8410.ER
- 05.8410.ES

Set of 4 spots
- 05.8420.40
- 05.8420.14
- 05.8420.ER
- 05.8420.ES



Luminous flux luminaire 133 lm

@White (40)

Beam Angle: 14°

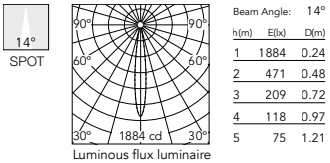
h(m)	E(lx)	D(m)
1	1790	0.24
2	447	0.48
3	199	0.72
4	112	0.97
5	72	1.21

Optic Spot 3000K

Set of 1 spots
- 05.8405.40
- 05.8405.14
- 05.8405.ER
- 05.8405.ES

Set of 2 spots
- 05.8415.40
- 05.8415.14
- 05.8415.ER
- 05.8415.ES

Set of 4 spots
- 05.8425.40
- 05.8425.14
- 05.8425.ER
- 05.8425.ES



Luminous flux luminaire 140 lm

@White (40)

Beam Angle: 14°

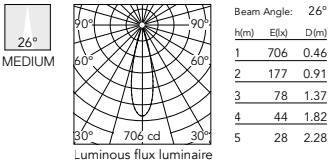
h(m)	E(lx)	D(m)
1	1884	0.24
2	471	0.48
3	209	0.72
4	118	0.97
5	75	1.21

Optic Medium 2700K

Set of 1 spots
- 05.8401.40
- 05.8401.14
- 05.8401.ER
- 05.8401.ES

Set of 2 spots
- 05.8411.40
- 05.8411.14
- 05.8411.ER
- 05.8411.ES

Set of 4 spots
- 05.8421.40
- 05.8421.14
- 05.8421.ER
- 05.8421.ES



Luminous flux luminaire 136 lm

@White (40)

Beam Angle: 26°

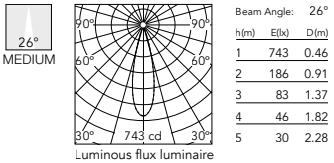
h(m)	E(lx)	D(m)
1	706	0.46
2	177	0.91
3	78	1.37
4	44	1.82
5	28	2.28

Optic Medium 3000K

Set of 1 spots
- 05.8406.40
- 05.8406.14
- 05.8406.ER
- 05.8406.ES

Set of 2 spots
- 05.8416.40
- 05.8416.14
- 05.8416.ER
- 05.8416.ES

Set of 4 spots
- 05.8426.40
- 05.8426.14
- 05.8426.ER
- 05.8426.ES



Luminous flux luminaire 143 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	743	0.46
2	186	0.91
3	83	1.37
4	46	1.82
5	30	2.28

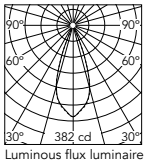
NEW

Optic Flood
2700K

Set of 1 spots
- 05.8402.40
- 05.8402.14
- 05.8402.ER
- 05.8402.ES

Set of 2 spots
- 05.8412.40
- 05.8412.14
- 05.8412.ER
- 05.8412.ES

Set of 4 spots
- 05.8422.40
- 05.8422.14
- 05.8422.ER
- 05.8422.ES



Luminous flux luminaire
134 lm

@White (40)

Beam Angle: 37°

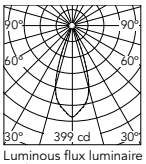
h(m)	E(lx)	D(m)
1	382	0.68
2	95	1.35
3	42	2.03
4	24	2.71
5	15	3.39

Optic Flood
3000K

Set of 1 spots
- 05.8407.40
- 05.8407.14
- 05.8407.ER
- 05.8407.ES

Set of 2 spots
- 05.8417.40
- 05.8417.14
- 05.8417.ER
- 05.8417.ES

Set of 4 spots
- 05.8427.40
- 05.8427.14
- 05.8427.ER
- 05.8427.ES



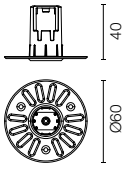
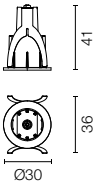
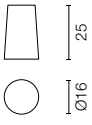
Luminous flux luminaire
140 lm

@White (40)

Beam Angle: 37°

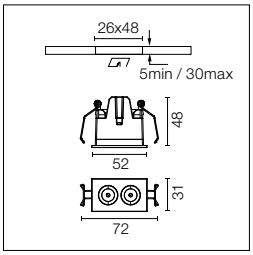
h(m)	E(lx)	D(m)
1	399	0.68
2	100	1.35
3	44	2.03
4	25	2.71
5	16	3.39

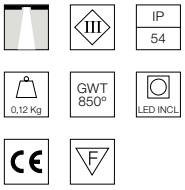
Accessories / Accesorios: Light Shadow Mini Dot

Cornice di installazione No Trim	Frame No Trim			08.1050.00
Cornice di installazione Trim	Frame Trim			08.1053.14 08.1053.40
Strumento di estrazione. Accessorio per estrarre il prodotto una volta installato.	Extraction tool. Accessory to remove the product once installed.			08.1062.90

Light Shadow Mini Fixed Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



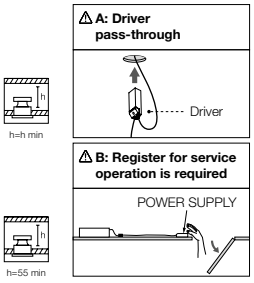


Apparecchio ad incasso fisso con 2 spot LED. Alimentazione remota non inclusa (220-240V).
Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V).
No pre-installation frame required.

E = External Finish
I = Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 6	A	80
Dali 2	60.9957.0500	1 - 6	A	80
Casambi	60.9874.0500	2 - 3	A	150
Casambi	60.9207	2 - 6	B	-
1-10V	60.9188	1 - 4	B	-
1-10V	60.9439	2 - 6	B	-
Mains Dimming	60.9467	1 - 4	B	-

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

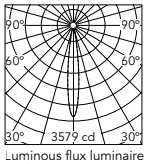
E I
05.8500.14
05.8500.40

05.8501.14
05.8501.40

05.8503.14
05.8503.40

05.8504.14
05.8504.40

14° SPOT



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3579	0.24
2	895	0.48
3	398	0.72
4	224	0.97
5	143	1.21

Optic Spot 3000K

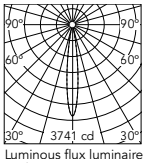
E I
05.8520.14
05.8520.40

05.8521.14
05.8521.40

05.8523.14
05.8523.40

05.8524.14
05.8524.40

14° SPOT



Luminous flux luminaire 278 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3741	0.24
2	935	0.48
3	416	0.72
4	234	0.97
5	150	1.21

Optic Medium 2700K

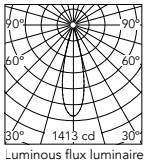
E I
05.8505.14
05.8505.40

05.8506.14
05.8506.40

05.8508.14
05.8508.40

05.8509.14
05.8509.40

26° MEDIUM



Luminous flux luminaire 272 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1413	0.46
2	353	0.91
3	157	1.37
4	88	1.82
5	57	2.28

Optic Medium 3000K

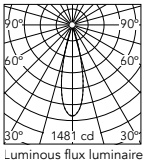
E I
05.8525.14
05.8525.40

05.8526.14
05.8526.40

05.8528.14
05.8528.40

05.8529.14
05.8529.40

26° MEDIUM



Luminous flux luminaire 285 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1481	0.46
2	370	0.91
3	165	1.37
4	93	1.82
5	59	2.28

Optic Flood 2700K

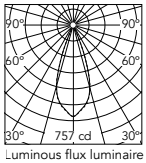
E I
05.8510.14
05.8510.40

05.8511.14
05.8511.40

05.8513.14
05.8513.40

05.8514.14
05.8514.40

37° FLOOD



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	757	0.68
2	189	1.35
3	84	2.03
4	47	2.71
5	30	3.39

Optic Flood 3000K

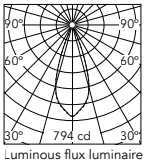
E I
05.8530.14
05.8530.40

05.8531.14
05.8531.40

05.8533.14
05.8533.40

05.8534.14
05.8534.40

37° FLOOD



Luminous flux luminaire 279 lm

@White (40)

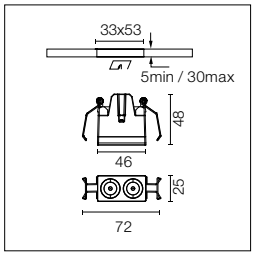
Beam Angle: 37°

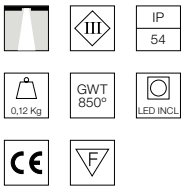
h(m)	E(lx)	D(m)
1	794	0.68
2	199	1.35
3	88	2.03
4	50	2.71
5	32	3.39

NEW

Light Shadow Mini Fixed No Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



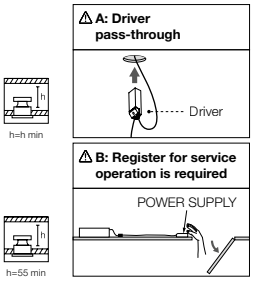


Apparecchio ad incasso fisso con 2 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 6	A	80
Dali 2	60.9957.0500	1 - 6	A	80
Casambi	60.9874.0500	2 - 3	A	150
Casambi	60.9207	2 - 6	B	-
1-10V	60.9188	1 - 4	B	-
1-10V	60.9439	2 - 6	B	-
Mains Dimming	60.9467	1 - 4	B	-

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

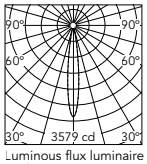
E I
05.8540.14
05.8540.40

05.8541.14
05.8541.40

05.8543.14
05.8543.40

05.8544.14
05.8544.40

14° SPOT



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3579	0.24
2	895	0.48
3	398	0.72
4	224	0.97
5	143	1.21

Optic Spot 3000K

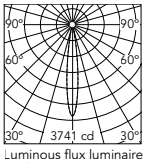
E I
05.8560.14
05.8560.40

05.8561.14
05.8561.40

05.8563.14
05.8563.40

05.8564.14
05.8564.40

14° SPOT



Luminous flux luminaire 278 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3741	0.24
2	935	0.48
3	416	0.72
4	234	0.97
5	150	1.21

Optic Medium 2700K

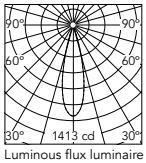
E I
05.8545.14
05.8545.40

05.8546.14
05.8546.40

05.8548.14
05.8548.40

05.8549.14
05.8549.40

26° MEDIUM



Luminous flux luminaire 272 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1413	0.46
2	353	0.91
3	157	1.37
4	88	1.82
5	57	2.28

Optic Medium 3000K

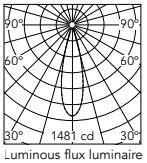
E I
05.8565.14
05.8565.40

05.8566.14
05.8566.40

05.8568.14
05.8568.40

05.8569.14
05.8569.40

26° MEDIUM



Luminous flux luminaire 285 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1481	0.46
2	370	0.91
3	165	1.37
4	93	1.82
5	59	2.28

Optic Flood 2700K

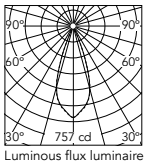
E I
05.8550.14
05.8550.40

05.8551.14
05.8551.40

05.8553.14
05.8553.40

05.8554.14
05.8554.40

37° FLOOD



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	757	0.68
2	189	1.35
3	84	2.03
4	47	2.71
5	30	3.39

Optic Flood 3000K

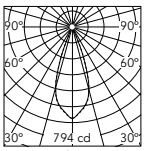
E I
05.8570.14
05.8570.40

05.8571.14
05.8571.40

05.8573.14
05.8573.40

05.8574.14
05.8574.40

37° FLOOD



Luminous flux luminaire 279 lm

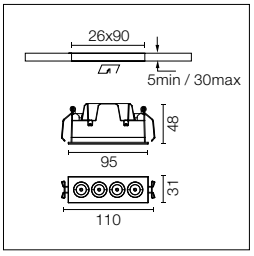
@White (40)

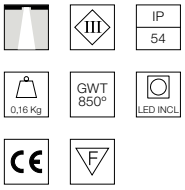
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	794	0.68
2	199	1.35
3	88	2.03
4	50	2.71
5	32	3.39

Light Shadow Mini Fixed Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90



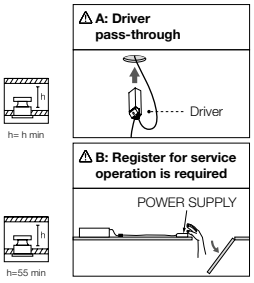


Apparecchio ad incasso fisso con 4 spot LED. Alimentazione remota non inclusa (220-240V).
Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V).
No pre-installation frame required.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 3	A	50
Dali 2	60.9957.0500	1 - 3	A	50
Casambi	60.9874.0500	1	A	80
Casambi	60.9207	1 - 3	B	-
1-10V	60.9188	1 - 2	A	70
1-10V	60.9439	1 - 3	B	-
Mains Dimming	60.9467	1 - 2	A	70

* Vedi capitolo Drivers / Refer to the Drivers chapter

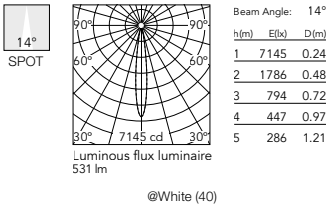
Optic Spot 2700K

E I
05.8600.14
05.8600.40

05.8601.14
05.8601.40

05.8603.14
05.8603.40

05.8604.14
05.8604.40



Luminous flux luminaire 531 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7145	0.24
2	1786	0.48
3	794	0.72
4	447	0.97
5	286	1.21

@White (40)

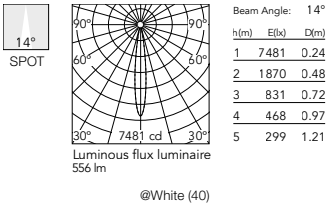
Optic Spot 3000K

E I
05.8620.14
05.8620.40

05.8621.14
05.8621.40

05.8623.14
05.8623.40

05.8624.14
05.8624.40



Luminous flux luminaire 556 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7481	0.24
2	1870	0.48
3	831	0.72
4	468	0.97
5	299	1.21

@White (40)

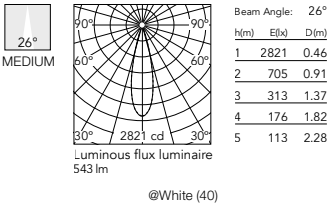
Optic Medium 2700K

E I
05.8605.14
05.8605.40

05.8606.14
05.8606.40

05.8608.14
05.8608.40

05.8609.14
05.8609.40



Luminous flux luminaire 543 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2821	0.46
2	705	0.91
3	313	1.37
4	176	1.82
5	113	2.28

@White (40)

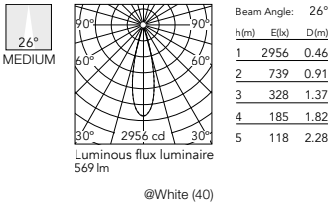
Optic Medium 3000K

E I
05.8625.14
05.8625.40

05.8626.14
05.8626.40

05.8628.14
05.8628.40

05.8629.14
05.8629.40



Luminous flux luminaire 569 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2956	0.46
2	739	0.91
3	328	1.37
4	185	1.82
5	118	2.28

@White (40)

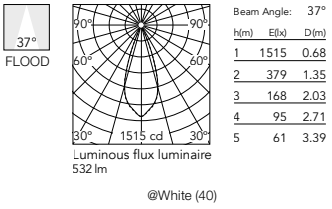
Optic Flood 2700K

E I
05.8610.14
05.8610.40

05.8611.14
05.8611.40

05.8613.14
05.8613.40

05.8614.14
05.8614.40



Luminous flux luminaire 532 lm

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	1515	0.68
2	379	1.35
3	168	2.03
4	95	2.71
5	61	3.39

@White (40)

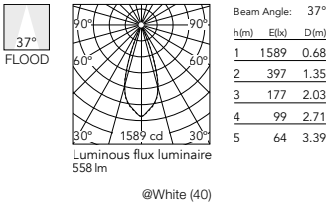
Optic Flood 3000K

E I
05.8630.14
05.8630.40

05.8631.14
05.8631.40

05.8633.14
05.8633.40

05.8634.14
05.8634.40



Luminous flux luminaire 558 lm

Beam Angle: 37°

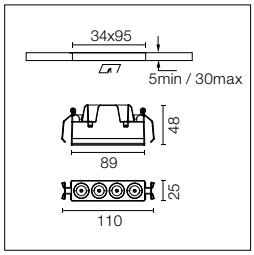
h(m)	E(lx)	D(m)
1	1589	0.68
2	397	1.35
3	177	2.03
4	99	2.71
5	64	3.39

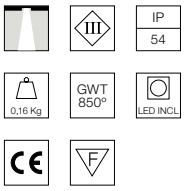
@White (40)

NEW

Light Shadow Mini Fixed No Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90



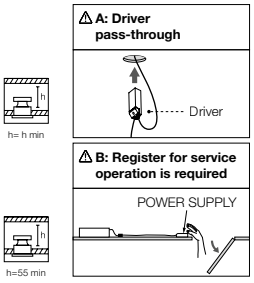


Apparecchio ad incasso fisso con 4 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Fixed recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 3	A	50
Dali 2	60.9957.0500	1 - 3	A	50
Casambi	60.9874.0500	1	A	80
Casambi	60.9207	1 - 3	B	-
1-10V	60.9188	1 - 2	A	70
1-10V	60.9439	1 - 3	B	-
Mains Dimming	60.9467	1 - 2	A	70

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

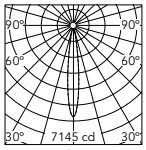
E I
05.8640.14
05.8640.40

05.8641.14
05.8641.40

05.8643.14
05.8643.40

05.8644.14
05.8644.40

14° SPOT



Luminous flux luminaire 531 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7145	0.24
2	1786	0.48
3	794	0.72
4	447	0.97
5	286	1.21

Optic Spot 3000K

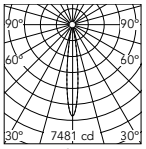
E I
05.8660.14
05.8660.40

05.8661.14
05.8661.40

05.8663.14
05.8663.40

05.8664.14
05.8664.40

14° SPOT



Luminous flux luminaire 556 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7481	0.24
2	1870	0.48
3	831	0.72
4	468	0.97
5	299	1.21

Optic Medium 2700K

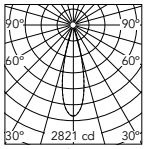
E I
05.8645.14
05.8645.40

05.8646.14
05.8646.40

05.8648.14
05.8648.40

05.8649.14
05.8649.40

26° MEDIUM



Luminous flux luminaire 543 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2821	0.46
2	705	0.91
3	313	1.37
4	176	1.82
5	113	2.28

Optic Medium 3000K

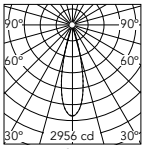
E I
05.8665.14
05.8665.40

05.8666.14
05.8666.40

05.8668.14
05.8668.40

05.8669.14
05.8669.40

26° MEDIUM



Luminous flux luminaire 569 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2956	0.46
2	739	0.91
3	328	1.37
4	185	1.82
5	118	2.28

Optic Flood 2700K

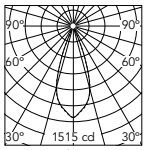
E I
05.8650.14
05.8650.40

05.8651.14
05.8651.40

05.8653.14
05.8653.40

05.8654.14
05.8654.40

37° FLOOD



Luminous flux luminaire 532 lm

@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	1515	0.68
2	379	1.35
3	168	2.03
4	95	2.71
5	61	3.39

Optic Flood 3000K

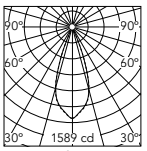
E I
05.8670.14
05.8670.40

05.8671.14
05.8671.40

05.8673.14
05.8673.40

05.8674.14
05.8674.40

37° FLOOD



Luminous flux luminaire 558 lm

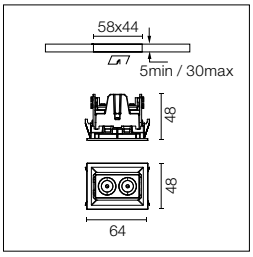
@White (40)

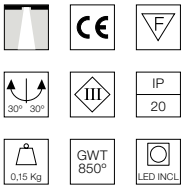
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	1589	0.68
2	397	1.35
3	177	2.03
4	99	2.71
5	64	3.39

Light Shadow Mini Adjustable Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



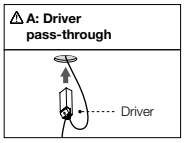


Apparecchio ad incasso orientabile con 2 spot LED. Alimentazione remota non inclusa (220-240V). Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V). No pre-installation frame required.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 6	A	60
Dali 2	60.9957.0500	1 - 6	A	60
Casambi	60.9874.0500	2 - 3	A	70
Casambi	60.9207	2 - 6	A	82
1-10V	60.9188	1 - 4	A	100
1-10V	60.9439	2 - 6	A	100
Mains Dimming	60.9467	1 - 4	A	100

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

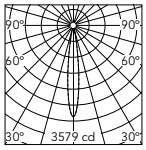
E I
05.8700.14
05.8700.40

05.8701.14
05.8701.40

05.8703.14
05.8703.40

05.8704.14
05.8704.40

14° SPOT



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3579	0.24
2	895	0.48
3	398	0.72
4	224	0.97
5	143	1.21

Optic Spot 3000K

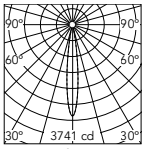
E I
05.8720.14
05.8720.40

05.8721.14
05.8721.40

05.8723.14
05.8723.40

05.8724.14
05.8724.40

14° SPOT



Luminous flux luminaire 278 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3741	0.24
2	935	0.48
3	416	0.72
4	234	0.97
5	150	1.21

Optic Medium 2700K

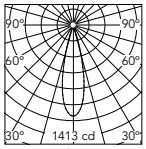
E I
05.8705.14
05.8705.40

05.8706.14
05.8706.40

05.8708.14
05.8708.40

05.8709.14
05.8709.40

26° MEDIUM



Luminous flux luminaire 272 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1413	0.46
2	353	0.91
3	157	1.37
4	88	1.82
5	57	2.28

Optic Medium 3000K

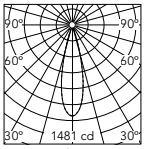
E I
05.8725.14
05.8725.40

05.8726.14
05.8726.40

05.8728.14
05.8728.40

05.8729.14
05.8729.40

26° MEDIUM



Luminous flux luminaire 285 lm

@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1481	0.46
2	370	0.91
3	165	1.37
4	93	1.82
5	59	2.28

Optic Flood 2700K

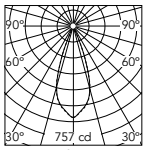
E I
05.8710.14
05.8710.40

05.8711.14
05.8711.40

05.8713.14
05.8713.40

05.8714.14
05.8714.40

37° FLOOD



Luminous flux luminaire 266 lm

@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	757	0.68
2	189	1.35
3	84	2.03
4	47	2.71
5	30	3.39

Optic Flood 3000K

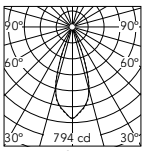
E I
05.8730.14
05.8730.40

05.8731.14
05.8731.40

05.8733.14
05.8733.40

05.8734.14
05.8734.40

37° FLOOD



Luminous flux luminaire 279 lm

@White (40)

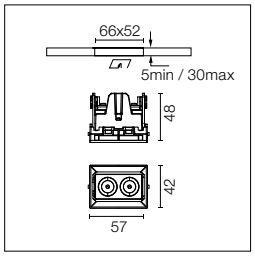
Beam Angle: 37°

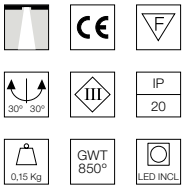
h(m)	E(lx)	D(m)
1	794	0.68
2	199	1.35
3	88	2.03
4	50	2.71
5	32	3.39

NEW

Light Shadow Mini Adjustable No Trim 2 Spots

Power LED 3,1W - 295 lm - 2700K/CRI 90 / 3,1W - 309 lm - 3000K/CRI 90



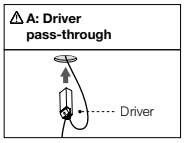


Apparecchio ad incasso orientabile con 2 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 2 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



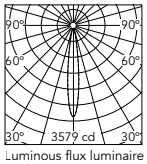
Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 6	A	60
Dali 2	60.9957.0500	1 - 6	A	60
Casambi	60.9874.0500	2 - 3	A	70
Casambi	60.9207	2 - 6	A	82
1-10V	60.9188	1 - 4	A	100
1-10V	60.9439	2 - 6	A	100
Mains Dimming	60.9467	1 - 4	A	100

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

E I
05.8740.14
05.8740.40
05.8741.14
05.8741.40
05.8743.14
05.8743.40
05.8744.14
05.8744.40



Luminous flux luminaire 266 lm

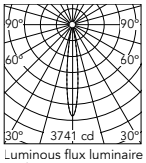
@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3579	0.24
2	895	0.48
3	398	0.72
4	224	0.97
5	143	1.21

Optic Spot 3000K

E I
05.8760.14
05.8760.40
05.8761.14
05.8761.40
05.8763.14
05.8763.40
05.8764.14
05.8764.40



Luminous flux luminaire 278 lm

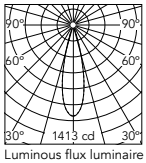
@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	3741	0.24
2	935	0.48
3	416	0.72
4	234	0.97
5	150	1.21

Optic Medium 2700K

E I
05.8745.14
05.8745.40
05.8746.14
05.8746.40
05.8748.14
05.8748.40
05.8749.14
05.8749.40



Luminous flux luminaire 272 lm

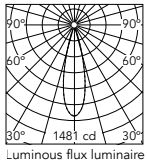
@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1413	0.46
2	353	0.91
3	157	1.37
4	88	1.82
5	57	2.28

Optic Medium 3000K

E I
05.8765.14
05.8765.40
05.8766.14
05.8766.40
05.8768.14
05.8768.40
05.8769.14
05.8769.40



Luminous flux luminaire 285 lm

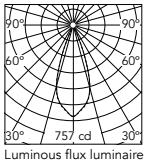
@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1481	0.46
2	370	0.91
3	165	1.37
4	93	1.82
5	59	2.28

Optic Flood 2700K

E I
05.8750.14
05.8750.40
05.8751.14
05.8751.40
05.8753.14
05.8753.40
05.8754.14
05.8754.40



Luminous flux luminaire 266 lm

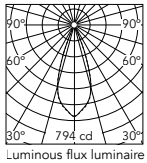
@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	757	0.68
2	189	1.35
3	84	2.03
4	47	2.71
5	30	3.39

Optic Flood 3000K

E I
05.8770.14
05.8770.40
05.8771.14
05.8771.40
05.8773.14
05.8773.40
05.8774.14
05.8774.40



Luminous flux luminaire 279 lm

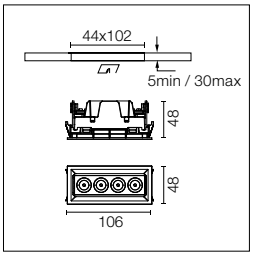
@White (40)

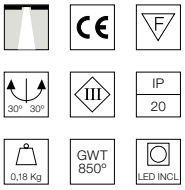
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	794	0.68
2	199	1.35
3	88	2.03
4	50	2.71
5	32	3.39

Light Shadow Mini Adjustable Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90



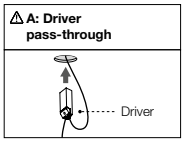


Apparecchio ad incasso orientabile con 4 spot LED. Alimentazione remota non inclusa (220-240V). Non è richiesto un telaio di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V). No pre-installation frame required.

E= External Finish
I= Internal Finish



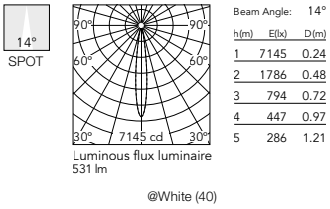
Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 3	A	50
Dali 2	60.9957.0500	1 - 3	A	50
Casambi	60.9874.0500	1	A	50
Casambi	60.9207	1 - 3	A	50
1-10V	60.9188	1 - 2	A	50
1-10V	60.9439	1 - 3	A	55
Mains Dimming	60.9467	1 - 2	A	50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

E I
- 05.8800.14 / 05.8800.40
- 05.8801.14 / 05.8801.40
- 05.8803.14 / 05.8803.40
- 05.8804.14 / 05.8804.40



Luminous flux luminaire 531 lm

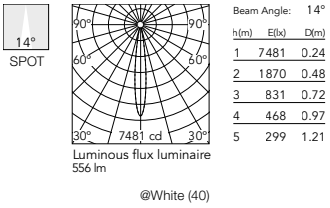
@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7145	0.24
2	1786	0.48
3	794	0.72
4	447	0.97
5	286	1.21

Optic Spot 3000K

E I
- 05.8820.14 / 05.8820.40
- 05.8821.14 / 05.8821.40
- 05.8823.14 / 05.8823.40
- 05.8824.14 / 05.8824.40



Luminous flux luminaire 556 lm

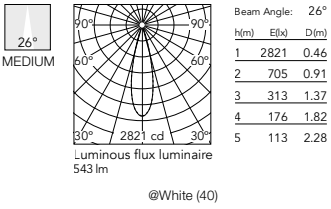
@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7481	0.24
2	1870	0.48
3	831	0.72
4	468	0.97
5	299	1.21

Optic Medium 2700K

E I
- 05.8805.14 / 05.8805.40
- 05.8806.14 / 05.8806.40
- 05.8808.14 / 05.8808.40
- 05.8809.14 / 05.8809.40



Luminous flux luminaire 543 lm

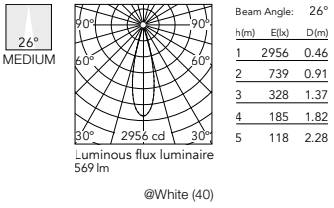
@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2821	0.46
2	705	0.91
3	313	1.37
4	176	1.82
5	113	2.28

Optic Medium 3000K

E I
- 05.8825.14 / 05.8825.40
- 05.8826.14 / 05.8826.40
- 05.8828.14 / 05.8828.40
- 05.8829.14 / 05.8829.40



Luminous flux luminaire 569 lm

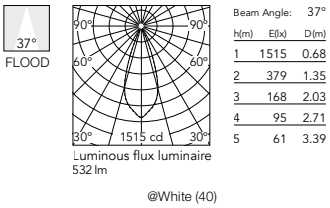
@White (40)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2956	0.46
2	739	0.91
3	328	1.37
4	185	1.82
5	118	2.28

Optic Flood 2700K

E I
- 05.8810.14 / 05.8810.40
- 05.8811.14 / 05.8811.40
- 05.8813.14 / 05.8813.40
- 05.8814.14 / 05.8814.40



Luminous flux luminaire 532 lm

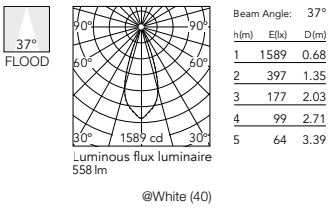
@White (40)

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	1515	0.68
2	379	1.35
3	168	2.03
4	95	2.71
5	61	3.39

Optic Flood 3000K

E I
- 05.8830.14 / 05.8830.40
- 05.8831.14 / 05.8831.40
- 05.8833.14 / 05.8833.40
- 05.8834.14 / 05.8834.40



Luminous flux luminaire 558 lm

@White (40)

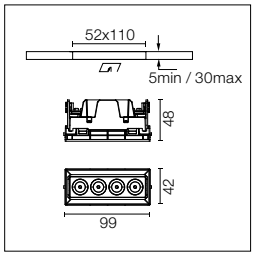
Beam Angle: 37°

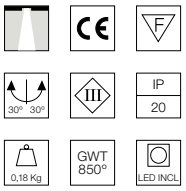
h(m)	E(lx)	D(m)
1	1589	0.68
2	397	1.35
3	177	2.03
4	99	2.71
5	64	3.39

NEW

Light Shadow Mini Adjustable No Trim 4 Spots

Power LED 6,2W - 590 lm - 2700K/CRI 90 / 6,2W - 618 lm - 3000K/CRI 90



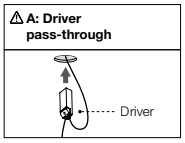


Apparecchio ad incasso orientabile con 4 spot LED. Alimentazione remota non inclusa (220-240V). Richiede un telaio di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Adjustable recessed luminaire with 4 LED lighting spots. Remote power supply not included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0500	1 - 3	A	50
Dali 2	60.9957.0500	1 - 3	A	50
Casambi	60.9874.0500	1	A	50
Casambi	60.9207	1 - 3	A	50
1-10V	60.9188	1 - 2	A	50
1-10V	60.9439	1 - 3	A	55
Mains Dimming	60.9467	1 - 2	A	50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

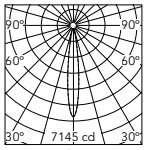
E I
05.8840.14
05.8840.40

05.8841.14
05.8841.40

05.8843.14
05.8843.40

05.8844.14
05.8844.40

14° SPOT



Luminous flux luminaire 531 lm

@White (40)

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	7145	0.24
2	1786	0.48
3	794	0.72
4	447	0.97
5	286	1.21

Optic Spot 3000K

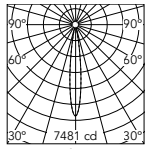
E I
05.8860.14
05.8860.40

05.8861.14
05.8861.40

05.8863.14
05.8863.40

05.8864.14
05.8864.40

14° SPOT



Luminous flux luminaire 556 lm

@White (40)

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	7481	0.24
2	1870	0.48
3	831	0.72
4	468	0.97
5	299	1.21

Optic Medium 2700K

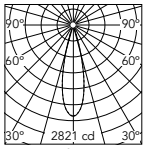
E I
05.8845.14
05.8845.40

05.8846.14
05.8846.40

05.8848.14
05.8848.40

05.8849.14
05.8849.40

26° MEDIUM



Luminous flux luminaire 543 lm

@White (40)

Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	2821	0.46
2	705	0.91
3	313	1.37
4	176	1.82
5	113	2.28

Optic Medium 3000K

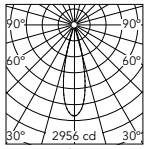
E I
05.8865.14
05.8865.40

05.8866.14
05.8866.40

05.8868.14
05.8868.40

05.8869.14
05.8869.40

26° MEDIUM



Luminous flux luminaire 569 lm

@White (40)

Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	2956	0.46
2	739	0.91
3	328	1.37
4	185	1.82
5	118	2.28

Optic Flood 2700K

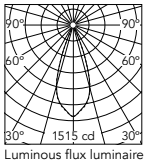
E I
05.8850.14
05.8850.40

05.8851.14
05.8851.40

05.8853.14
05.8853.40

05.8854.14
05.8854.40

37° FLOOD



Luminous flux luminaire 532 lm

@White (40)

Beam Angle:	37°	
h(m)	E(lx)	D(m)
1	1515	0.68
2	379	1.35
3	168	2.03
4	95	2.71
5	61	3.39

Optic Flood 3000K

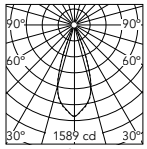
E I
05.8870.14
05.8870.40

05.8871.14
05.8871.40

05.8873.14
05.8873.40

05.8874.14
05.8874.40

37° FLOOD

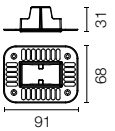
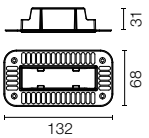
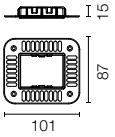
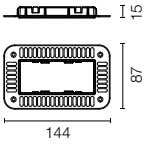


Luminous flux luminaire 558 lm

@White (40)

Beam Angle:	37°	
h(m)	E(lx)	D(m)
1	1589	0.68
2	397	1.35
3	177	2.03
4	99	2.71
5	64	3.39

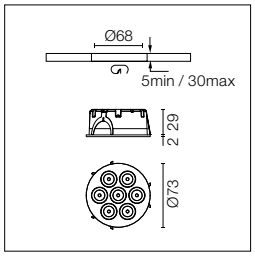
Accessori / Accessories
Light Shadow Mini Fixed / Adjustable

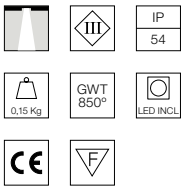
Cornice di installazione fisso No Trim Fisso	Frame No Trim Fixed			2L 08.1056.00
				4L 08.1057.00
Cornice di installazione No Trim Regolabile	Frame No Trim Adjustable			2L 08.1058.00
				4L 08.1059.00

NEW

Light Shadow Mini Round Trim

Power LED 6,1W - 658 lm - 2700K/CRI 90 / 6,1W - 681 lm - 3000K/CRI 90



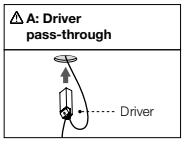


Apparecchio per illuminazione da incasso con 7 spot LED. Alimentazione remota non inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 7 LED lighting spots. Remote power supply not included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠	h
No Dimmable	60.9954.0300	1 - 2	A	60
Dali 2	60.9957.0300	1 - 2	A	60
Casambi	60.9874.0300	1	A	80
Casambi	60.9207	1 - 2	A	90
1-10V	60.9188	1	A	50
1-10V	60.9439	1 - 2	A	80
Mains Dimming	60.9467	1	A	50

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

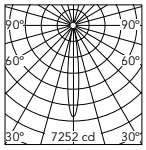
E I
05.8450.14
05.8450.40

05.8451.14
05.8451.40

05.8453.14
05.8453.40

05.8454.14
05.8454.40

14° SPOT



Luminous flux luminaire 568 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7252	0.24
2	1813	0.48
3	806	0.72
4	453	0.96
5	290	1.20

Optic Spot 3000K

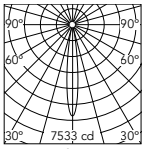
E I
05.8470.14
05.8470.40

05.8471.14
05.8471.40

05.8473.14
05.8473.40

05.8474.14
05.8474.40

14° SPOT



Luminous flux luminaire 590 lm

@White (40)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	7533	0.24
2	1883	0.48
3	837	0.72
4	471	0.96
5	301	1.20

Optic Medium 2700K

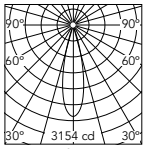
E I
05.8455.14
05.8455.40

05.8456.14
05.8456.40

05.8458.14
05.8458.40

05.8459.14
05.8459.40

25° MEDIUM



Luminous flux luminaire 596 lm

@White (40)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	3154	0.45
2	789	0.89
3	350	1.34
4	197	1.78
5	126	2.23

Optic Medium 3000K

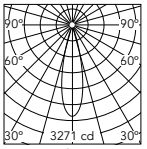
E I
05.8475.14
05.8475.40

05.8476.14
05.8476.40

05.8478.14
05.8478.40

05.8479.14
05.8479.40

25° MEDIUM



Luminous flux luminaire 618 lm

@White (40)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	3271	0.45
2	818	0.89
3	363	1.34
4	204	1.78
5	131	2.23

Optic Flood 2700K

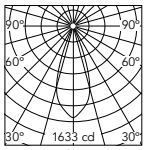
E I
05.8460.14
05.8460.40

05.8461.14
05.8461.40

05.8463.14
05.8463.40

05.8464.14
05.8464.40

38° FLOOD



Luminous flux luminaire 584 lm

@White (40)

Beam Angle: 38°

h(m)	E(lx)	D(m)
1	1633	0.68
2	408	1.36
3	181	2.04
4	102	2.72
5	65	3.40

Optic Flood 3000K

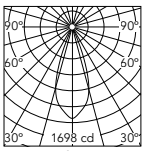
E I
05.8480.14
05.8480.40

05.8481.14
05.8481.40

05.8483.14
05.8483.40

05.8484.14
05.8484.40

38° FLOOD



Luminous flux luminaire 607 lm

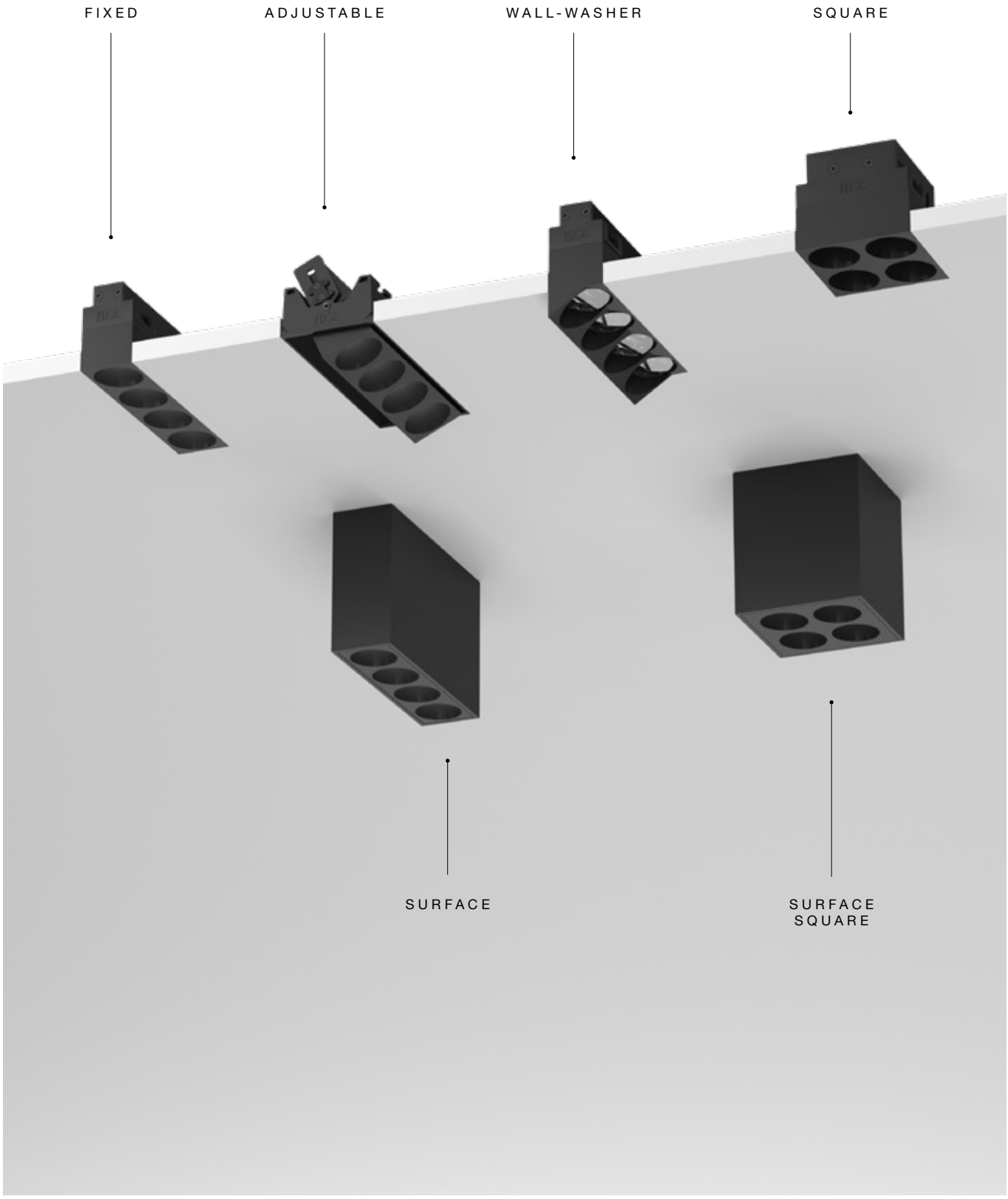
@White (40)

Beam Angle: 38°

h(m)	E(lx)	D(m)
1	1698	0.68
2	424	1.36
3	189	2.04
4	106	2.72
5	68	3.40

LIGHT SHADOW

DESIGNED BY FLOS ARCHITECTURAL



Descrizione
Apparecchio di illuminazione per interni, a incasso e a superficie. Grazie alle sue principali caratteristiche (dimensioni ridotte, resa e grande schermatura) si riescono a integrare totalmente negli spazi con grande facilità.
La famiglia nasce dalla necessità di un apparecchio di illuminazione compatto e di facile installazione, con lo stile distintivo di Flos, in grado di produrre un'illuminazione ad alta efficienza e rispettando al contempo i più elevati standard di comfort visivo, in versioni con corpi di schermatura neri.
- Versioni a incasso fisse e regolabili: 2/4/8/12 spot (Trim/No Trim).
- Versioni fissa a superficie: 4 spots.
- Versione wall-washer: 4 spots (Trim / No Trim).
La famiglia viene offerta con ottiche di super accento, accento e illuminazione generale.
Per trovare soluzioni in ambienti più decorativi, è stata sviluppata la seguente gamma di colori con combinazioni di finiture dipinte interne ed esterne:
- finiture esterne: bianco e nero.
- finiture interne: bianco, acciaio e nero (elevato comfort ottico).
- box esterno della versione di superficie: nero, bianco, acciaio spazzolato e bronzo spazzolato.

Unità di Alimentazione
Disponibili versioni DALI, Mains Dim e Casambi.
Vedi modelli.
Disponibili versioni a 110V su ordinazione.

Accessori
Per la versione No Trim, è necessaria una cornice in aluminio per la preinstallazione nel controsoffitto. Da ordinare separatamente (non necessario per la versione Trim).

Informazioni Aggiuntive
La versione No Trim è stata progettata per installazione su pannelli di cartongesso di spessore 12,5 mm.
Grado di protezione IP20, IP23, IP44, IP55 a seconda delle versioniz.
Classe di isolamento II.
Adatti ad installazioni su superfici normalmente infiammabili.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Indoor, embedded and surface luminaires.
Due to their main qualities (reduced size, high performance and great screening), they facilitate total integration into spaces.
The family was born of the need for a compact, easy-to-install luminaire, with the distinctive Flos style, able to produce high efficiency lighting, while respecting the highest standards of visual comfort, in versions with black screening bodies.
- Fixed and adjustable embedded versions: 2/4/8/12 spots (Trim/No Trim).
- Fixed surface versions: 4 spots.
- Wall-washer version: 4 spots (Trim / No Trim).
The family is offered with super accented, accented and general lighting optics.
For solutions in more decorative settings, the following range of colours has been developed, with a combination of interior and exterior painted finishes:
- exterior finishes: black and white.
- interior finishes: white, steel, bronze and black (high comfort optics).
- outdoor box surface version: black, white, brushed steel and brushed bronze.

Power Supply
DALI, Mains Dim and Casambi versions available. See models.
Versions with 110V equipment available upon request.

Accessories
For the No Trim version, pre-installation frame in aluminium for false ceiling installation. It needs to be ordered separately (not necessary for Trim version).

Additional Information
No Trim version has been designed for 12.5 mm thick plasterboard installation.
IP20, IP23, IP44, IP55 protection grade depending on the versions.
Insulation class II.
Suitable for installation on normally inflammable surfaces.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Trim No Trim Surface Continuous Line

FIXED
TRIM/NO TRIM
2 SPOTS*

ADJUSTABLE
TRIM/NO TRIM
2 SPOTS*

FIXED
TRIM/NO TRIM
4 SPOTS

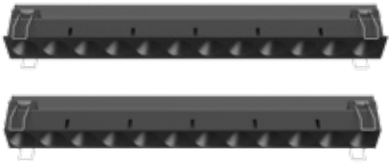
ADJUSTABLE
TRIM / NO TRIM
4 SPOTS

FIXED
TRIM/NO TRIM
4 SPOTS SQUARE

FIXED
TRIM/NO TRIM
8 SPOTS**

ADJUSTABLE
TRIM/NO TRIM
8 SPOTS**

FIXED
TRIM/NO TRIM
12 SPOTS**



ADJUSTABLE
TRIM/NO TRIM
12 SPOTS**

WALL-WASHER
TRIM/NO TRIM
4 SPOTS

SURFACE
4 SPOTS

SURFACE
4 SPOTS SQUARE**

LIGHT SOURCE
POWER LED
No dimmable/Dimmable
2,7W x Spot
298 lm x Spot
2700K/CRI 90
318 lm x Spot
3000K/CRI 90

LIGHT SOURCE
POWER LED
*No dimmable/Dimmable
3,5W x Spot
298 lm x Spot
2700K/CRI 90
318 lm x Spot
3000K/CRI 90

LIGHT SOURCE
POWER LED
**Mains dimming
2,3W x Spot
248 lm x Spot
2700K/CRI 90
265 lm x Spot
3000K/CRI 90

Internal Finish

Light Shadow Fixed / Fixed Square
Adjustable / Surface / Surface Square

Bianco
White

HIGH COMFORT

Nero
Black

Acciaio
Steel

Bronzo
Bronze

External Plate Finish

Light Shadow Fixed / Fixed Square
Adjustable / Surface / Surface Square

Bianco
White

Nero
Black

External Plate Finish

Light Shadow Wall-Washer

Bianco
White

Nero
Black

Box Finish

Light Shadow Surface / Surface Square

Bianco
White

Nero
Black

Acciaio Spazzolato
Brushed Steel

Bronzo Spazzolato
Brushed Bronze

Light Shadow for The Running Magnet

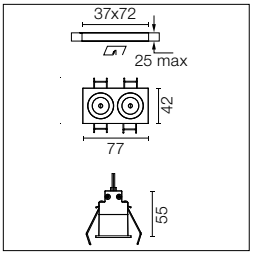
LIGHT SHADOW

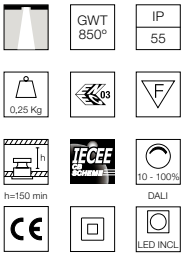
LIGHT SHADOW
WALL-WASHER

Vedere la collezione The Running Magnet / See The Running Magnet collection

Light Shadow Fixed Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable

03.8820.40C
03.8820.14C

Dali Version

03.8820.40CDA
03.8820.14CDA

Mains Dimming

03.8820.40CNI
03.8820.14CNI

Casambi

03.8820.40CCB
03.8820.14CCB

Non Dimmable

03.8821.40C
03.8821.14C

Dali Version

03.8821.40CDA
03.8821.14CDA

Mains Dimming

03.8821.40CNI
03.8821.14CNI

Casambi

03.8821.40CCB
03.8821.14CCB

Non Dimmable

05.1001.40C
05.1001.14C

Dali Version

05.1001.40CDA
05.1001.14CDA

Mains Dimming

05.1001.40CNI
05.1001.14CNI

Casambi

05.1001.40CCB
05.1001.14CCB

Non Dimmable

05.1002.40C
05.1002.14C

Dali Version

05.1002.40CDA
05.1002.14CDA

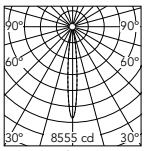
Mains Dimming

05.1002.40CNI
05.1002.14CNI

Casambi

05.1002.40CCB
05.1002.14CCB

12°
SPOT



Luminous flux luminaire
530 lm

@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	8555	0.20
2	2139	0.41
3	951	0.61
4	535	0.81
5	342	1.01

Optic Spot 3000K

E I Non Dimmable

03.8824.40C
03.8824.14C

Dali Version

03.8824.40CDA
03.8824.14CDA

Mains Dimming

03.8824.40CNI
03.8824.14CNI

Casambi

03.8824.40CCB
03.8824.14CCB

Non Dimmable

03.8825.40C
03.8825.14C

Dali Version

03.8825.40CDA
03.8825.14CDA

Mains Dimming

03.8825.40CNI
03.8825.14CNI

Casambi

03.8825.40CCB
03.8825.14CCB

Non Dimmable

05.1006.40C
05.1006.14C

Dali Version

05.1006.40CDA
05.1006.14CDA

Mains Dimming

05.1006.40CNI
05.1006.14CNI

Casambi

05.1006.40CCB
05.1006.14CCB

Non Dimmable

05.1007.40C
05.1007.14C

Dali Version

05.1007.40CDA
05.1007.14CDA

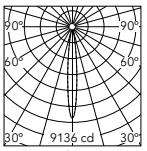
Mains Dimming

05.1007.40CNI
05.1007.14CNI

Casambi

05.1007.40CCB
05.1007.14CCB

12°
SPOT



Luminous flux luminaire
566 lm

@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	9136	0.20
2	2284	0.41
3	1015	0.61
4	571	0.81
5	365	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9100.40C
03.9100.14C

Dali Version
03.9100.40CDA
03.9100.14CDA

Mains Dimming
03.9100.40CNI
03.9100.14CNI

Casambi
03.9100.40CCB
03.9100.14CCB

Non Dimmable
03.9101.40C
03.9101.14C

Dali Version
03.9101.40CDA
03.9101.14CDA

Mains Dimming
03.9101.40CNI
03.9101.14CNI

Casambi
03.9101.40CCB
03.9101.14CCB

Non Dimmable
05.1011.40C
05.1011.14C

Dali Version
05.1011.40CDA
05.1011.14CDA

Mains Dimming
05.1011.40CNI
05.1011.14CNI

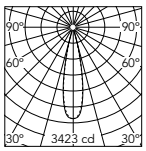
Casambi
05.1011.40CCB
05.1011.14CCB

Non Dimmable
05.1012.40C
05.1012.14C

Dali Version
05.1012.40CDA
05.1012.14CDA

Mains Dimming
05.1012.40CNI
05.1012.14CNI

Casambi
05.1012.40CCB
05.1012.14CCB



Luminous flux luminaire
510 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3423	0.40
2	856	0.80
3	380	1.20
4	214	1.60
5	137	2.00

Optic Medium 3000K

E I

Non Dimmable
03.9110.40C
03.9110.14C

Dali Version
03.9110.40CDA
03.9110.14CDA

Mains Dimming
03.9110.40CNI
03.9110.14CNI

Casambi
03.9110.40CCB
03.9110.14CCB

Non Dimmable
03.9111.40C
03.9111.14C

Dali Version
03.9111.40CDA
03.9111.14CDA

Mains Dimming
03.9111.40CNI
03.9111.14CNI

Casambi
03.9111.40CCB
03.9111.14CCB

Non Dimmable
05.1016.40C
05.1016.14C

Dali Version
05.1016.40CDA
05.1016.14CDA

Mains Dimming
05.1016.40CNI
05.1016.14CNI

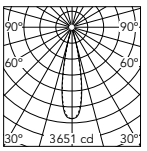
Casambi
05.1016.40CCB
05.1016.14CCB

Non Dimmable
05.1017.40C
05.1017.14C

Dali Version
05.1017.40CDA
05.1017.14CDA

Mains Dimming
05.1017.40CNI
05.1017.14CNI

Casambi
05.1017.40CCB
05.1017.14CCB



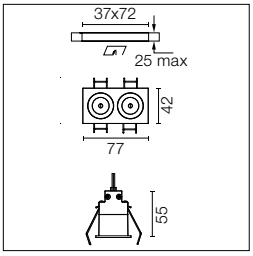
Luminous flux luminaire
544 lm

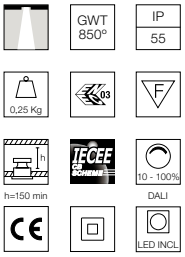
@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3651	0.40
2	913	0.80
3	406	1.20
4	228	1.60
5	146	2.00

Light Shadow Fixed Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable

03.9105.40C
03.9105.14C

Dali Version

03.9105.40CDA
03.9105.14CDA

Mains Dimming

03.9105.40CNI
03.9105.14CNI

Casambi

03.9105.40CCB
03.9105.14CCB

Non Dimmable

03.9106.40C
03.9106.14C

Dali Version

03.9106.40CDA
03.9106.14CDA

Mains Dimming

03.9106.40CNI
03.9106.14CNI

Casambi

03.9106.40CCB
03.9106.14CCB

Non Dimmable

05.1021.40C
05.1021.14C

Dali Version

05.1021.40CDA
05.1021.14CDA

Mains Dimming

05.1021.40CNI
05.1021.14CNI

Casambi

05.1021.40CCB
05.1021.14CCB

Non Dimmable

05.1022.40C
05.1022.14C

Dali Version

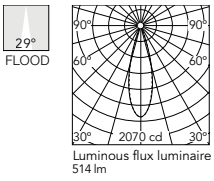
05.1022.40CDA
05.1022.14CDA

Mains Dimming

05.1022.40CNI
05.1022.14CNI

Casambi

05.1022.40CCB
05.1022.14CCB



Luminous flux luminaire
514 lm

@White (40)

Beam Angle:	29°
h(m)	E(lx) D(m)
1	2070 0.51
2	517 1.03
3	230 1.54
4	129 2.05
5	83 2.57

Optic Flood 3000K

E I Non Dimmable

03.9115.40C
03.9115.14C

Dali Version

03.9115.40CDA
03.9115.14CDA

Mains Dimming

03.9115.40CNI
03.9115.14CNI

Casambi

03.9115.40CCB
03.9115.14CCB

Non Dimmable

03.9116.40C
03.9116.14C

Dali Version

03.9116.40CDA
03.9116.14CDA

Mains Dimming

03.9116.40CNI
03.9116.14CNI

Casambi

03.9116.40CCB
03.9116.14CCB

Non Dimmable

05.1026.40C
05.1026.14C

Dali Version

05.1026.40CDA
05.1026.14CDA

Mains Dimming

05.1026.40CNI
05.1026.14CNI

Casambi

05.1026.40CCB
05.1026.14CCB

Non Dimmable

05.1027.40C
05.1027.14C

Dali Version

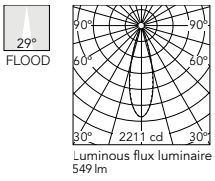
05.1027.40CDA
05.1027.14CDA

Mains Dimming

05.1027.40CNI
05.1027.14CNI

Casambi

05.1027.40CCB
05.1027.14CCB



Luminous flux luminaire
549 lm

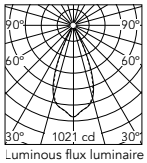
@White (40)

Beam Angle:	29°
h(m)	E(lx) D(m)
1	2211 0.51
2	553 1.03
3	246 1.54
4	138 2.05
5	88 2.57

Optic Wide Flood 2700K

E I Non Dimmable
03.8300.40C
03.8300.14C
Dali Version
03.8300.40CDA
03.8300.14CDA
Mains Dimming
03.8300.40CNI
03.8300.14CNI
Casambi
03.8300.40CCB
03.8300.14CCB
Non Dimmable
03.8301.40C
03.8301.14C
Dali Version
03.8301.40CDA
03.8301.14CDA
Mains Dimming
03.8301.40CNI
03.8301.14CNI
Casambi
03.8301.40CCB
03.8301.14CCB
Non Dimmable
05.1031.40C
05.1031.14C
Dali Version
05.1031.40CDA
05.1031.14CDA
Mains Dimming
05.1031.40CNI
05.1031.14CNI
Casambi
05.1031.40CCB
05.1031.14CCB
Non Dimmable
05.1032.40C
05.1032.14C
Dali Version
05.1032.40CDA
05.1032.14CDA
Mains Dimming
05.1032.40CNI
05.1032.14CNI
Casambi
05.1032.40CCB
05.1032.14CCB

WIDE FLOOD



Luminous flux luminaire 511 lm

Beam Angle: 45°

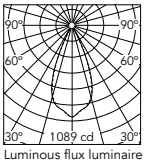
h(m)	E(lx)	D(m)
1	1021	0.83
2	255	1.66
3	113	2.49
4	64	3.32
5	41	4.14

@White (40)

Optic Wide Flood 3000K

E I Non Dimmable
03.8304.40C
03.8304.14C
Dali Version
03.8304.40CDA
03.8304.14CDA
Mains Dimming
03.8304.40CNI
03.8304.14CNI
Casambi
03.8304.40CCB
03.8304.14CCB
Non Dimmable
03.8305.40C
03.8305.14C
Dali Version
03.8305.40CDA
03.8305.14CDA
Mains Dimming
03.8305.40CNI
03.8305.14CNI
Casambi
03.8305.40CCB
03.8305.14CCB
Non Dimmable
05.1036.40C
05.1036.14C
Dali Version
05.1036.40CDA
05.1036.14CDA
Mains Dimming
05.1036.40CNI
05.1036.14CNI
Casambi
05.1036.40CCB
05.1036.14CCB
Non Dimmable
05.1037.40C
05.1037.14C
Dali Version
05.1037.40CDA
05.1037.14CDA
Mains Dimming
05.1037.40CNI
05.1037.14CNI
Casambi
05.1037.40CCB
05.1037.14CCB

WIDE FLOOD



Luminous flux luminaire 545 lm

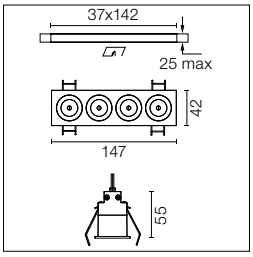
Beam Angle: 45°

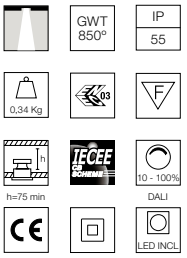
h(m)	E(lx)	D(m)
1	1089	0.83
2	272	1.66
3	121	2.49
4	68	3.32
5	44	4.14

@White (40)

Light Shadow Fixed Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

* Multipack available.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable

03.8828.40C
03.8828.14C

Dali Version

03.8828.40CDA
03.8828.14CDA

Mains Dimming

03.8828.40CNI
03.8828.14CNI

Casambi

03.8828.40CCB
03.8828.14CCB

Non Dimmable

03.8829.40C
03.8829.14C

Dali Version

03.8829.40CDA
03.8829.14CDA

Mains Dimming

03.8829.40CNI
03.8829.14CNI

Casambi

03.8829.40CCB
03.8829.14CCB

Non Dimmable

05.1101.40C
05.1101.14C

Dali Version

05.1101.40CDA
05.1101.14CDA

Mains Dimming

05.1101.40CNI
05.1101.14CNI

Casambi

05.1101.40CCB
05.1101.14CCB

Non Dimmable

05.1102.40C
05.1102.14C

Dali Version

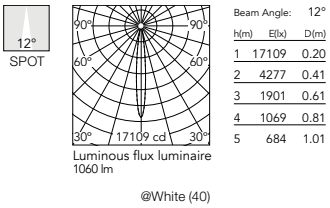
05.1102.40CDA
05.1102.14CDA

Mains Dimming

05.1102.40CNI
05.1102.14CNI

Casambi

05.1102.40CCB
05.1102.14CCB



Beam Angle: 12°

h(m)	E(lx)	D(m)
1	17109	0.20
2	4277	0.41
3	1901	0.61
4	1069	0.81
5	684	1.01

Optic Spot 3000K

E I Non Dimmable

03.8832.40C
03.8832.14C

Dali Version

03.8832.40CDA
03.8832.14CDA

Mains Dimming

03.8832.40CNI
03.8832.14CNI

Casambi

03.8832.40CCB
03.8832.14CCB

Non Dimmable

03.8833.40C
03.8833.14C

Dali Version

03.8833.40CDA
03.8833.14CDA

Mains Dimming

03.8833.40CNI
03.8833.14CNI

Casambi

03.8833.40CCB
03.8833.14CCB

Non Dimmable

05.1106.40C
05.1106.14C

Dali Version

05.1106.40CDA
05.1106.14CDA

Mains Dimming

05.1106.40CNI
05.1106.14CNI

Casambi

05.1106.40CCB
05.1106.14CCB

Non Dimmable

05.1107.40C
05.1107.14C

Dali Version

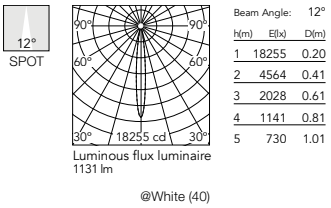
05.1107.40CDA
05.1107.14CDA

Mains Dimming

05.1107.40CNI
05.1107.14CNI

Casambi

05.1107.40CCB
05.1107.14CCB



Beam Angle: 12°

h(m)	E(lx)	D(m)
1	18255	0.20
2	4564	0.41
3	2028	0.61
4	1141	0.81
5	730	1.01

Optic Medium
2700K

E I

Non Dimmable
03.9120.40C
03.9120.14C

Dali Version
03.9120.40CDA
03.9120.14CDA

Mains Dimming
03.9120.40CNI
03.9120.14CNI

Casambi
03.9120.40CCB
03.9120.14CCB

Non Dimmable
03.9121.40C
03.9121.14C

Dali Version
03.9121.40CDA
03.9121.14CDA

Mains Dimming
03.9121.40CNI
03.9121.14CNI

Casambi
03.9121.40CCB
03.9121.14CCB

Non Dimmable
05.1111.40C
05.1111.14C

Dali Version
05.1111.40CDA
05.1111.14CDA

Mains Dimming
05.1111.40CNI
05.1111.14CNI

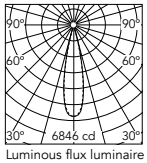
Casambi
05.1111.40CCB
05.1111.14CCB

Non Dimmable
05.1112.40C
05.1112.14C

Dali Version
05.1112.40CDA
05.1112.14CDA

Mains Dimming
05.1112.40CNI
05.1112.14CNI

Casambi
05.1112.40CCB
05.1112.14CCB



Luminous flux luminaire
1020 lm

@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	6846	0.40
2	1711	0.80
3	761	1.20
4	428	1.60
5	274	2.00

Optic Medium
3000K

E I

Non Dimmable
03.9130.40C
03.9130.14C

Dali Version
03.9130.40CDA
03.9130.14CDA

Mains Dimming
03.9130.40CNI
03.9130.14CNI

Casambi
03.9130.40CCB
03.9130.14CCB

Non Dimmable
03.9131.40C
03.9131.14C

Dali Version
03.9131.40CDA
03.9131.14CDA

Mains Dimming
03.9131.40CNI
03.9131.14CNI

Casambi
03.9131.40CCB
03.9131.14CCB

Non Dimmable
05.1116.40C
05.1116.14C

Dali Version
05.1116.40CDA
05.1116.14CDA

Mains Dimming
05.1116.40CNI
05.1116.14CNI

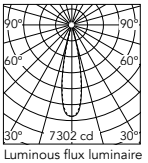
Casambi
05.1116.40CCB
05.1116.14CCB

Non Dimmable
05.1117.40C
05.1117.14C

Dali Version
05.1117.40CDA
05.1117.14CDA

Mains Dimming
05.1117.40CNI
05.1117.14CNI

Casambi
05.1117.40CCB
05.1117.14CCB



Luminous flux luminaire
1088 lm

@White (40)

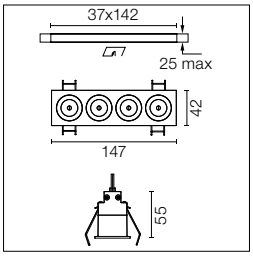
Beam Angle: 23°

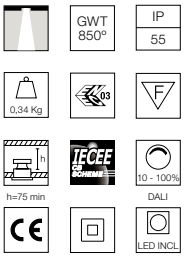
h(m)	E(lx)	D(m)
1	7302	0.40
2	1826	0.80
3	811	1.20
4	456	1.60
5	292	2.00

*Confezione multipla disponibile (14 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A
*Multipack available (14 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

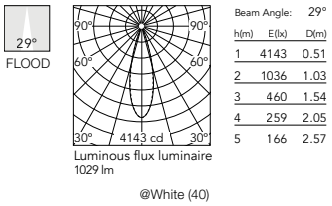
* Multipack available.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I

Non Dimmable
03.9125.40C
03.9125.14C
Dali Version
03.9125.40CDA
03.9125.14CDA
Mains Dimming
03.9125.40CNI
03.9125.14CNI
Casambi
03.9125.40CCB
03.9125.14CCB
Non Dimmable
03.9126.40C
03.9126.14C
Dali Version
03.9126.40CDA
03.9126.14CDA
Mains Dimming
03.9126.40CNI
03.9126.14CNI
Casambi
03.9126.40CCB
03.9126.14CCB
Non Dimmable
05.1121.40C
05.1121.14C
Dali Version
05.1121.40CDA
05.1121.14CDA
Mains Dimming
05.1121.40CNI
05.1121.14CNI
Casambi
05.1121.40CCB
05.1121.14CCB
Non Dimmable
05.1122.40C
05.1122.14C
Dali Version
05.1122.40CDA
05.1122.14CDA
Mains Dimming
05.1122.40CNI
05.1122.14CNI
Casambi
05.1122.40CCB
05.1122.14CCB



Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4143	0.51
2	1036	1.03
3	460	1.54
4	259	2.05
5	166	2.57

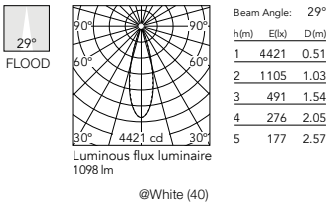
Luminous flux luminaire
1029 lm

@White (40)

Optic Flood 3000K

E I

Non Dimmable
03.9135.40C
03.9135.14C
Dali Version
03.9135.40CDA
03.9135.14CDA
Mains Dimming
03.9135.40CNI
03.9135.14CNI
Casambi
03.9135.40CCB
03.9135.14CCB
Non Dimmable
03.9136.40C
03.9136.14C
Dali Version
03.9136.40CDA
03.9136.14CDA
Mains Dimming
03.9136.40CNI
03.9136.14CNI
Casambi
03.9136.40CCB
03.9136.14CCB
Non Dimmable
05.1126.40C
05.1126.14C
Dali Version
05.1126.40CDA
05.1126.14CDA
Mains Dimming
05.1126.40CNI
05.1126.14CNI
Casambi
05.1126.40CCB
05.1126.14CCB
Non Dimmable
05.1127.40C
05.1127.14C
Dali Version
05.1127.40CDA
05.1127.14CDA
Mains Dimming
05.1127.40CNI
05.1127.14CNI
Casambi
05.1127.40CCB
05.1127.14CCB



Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4421	0.51
2	1105	1.03
3	491	1.54
4	276	2.05
5	177	2.57

Luminous flux luminaire
1098 lm

@White (40)

Optic Wide Flood
2700K

E I

Non Dimmable
03.8308.40C
03.8308.14C

Dali Version
03.8308.40CDA
03.8308.14CDA

Mains Dimming
03.8308.40CNI
03.8308.14CNI

Casambi
03.8308.40CCB
03.8308.14CCB

Non Dimmable
03.8309.40C
03.8309.14C

Dali Version
03.8309.40CDA
03.8309.14CDA

Mains Dimming
03.8309.40CNI
03.8309.14CNI

Casambi
03.8309.40CCB
03.8309.14CCB

Non Dimmable
05.1131.40C
05.1131.14C

Dali Version
05.1131.40CDA
05.1131.14CDA

Mains Dimming
05.1131.40CNI
05.1131.14CNI

Casambi
05.1131.40CCB
05.1131.14CCB

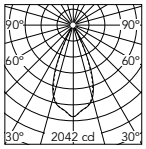
Non Dimmable
05.1132.40C
05.1132.14C

Dali Version
05.1132.40CDA
05.1132.14CDA

Mains Dimming
05.1132.40CNI
05.1132.14CNI

Casambi
05.1132.40CCB
05.1132.14CCB

WIDE FLOOD



Luminous flux luminaire
1022 lm

@White (40)

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2042	0.83
2	511	1.66
3	227	2.49
4	128	3.32
5	82	4.14

Optic Wide Flood
3000K

E I

Non Dimmable
03.8312.40C
03.8312.14C

Dali Version
03.8312.40CDA
03.8312.14CDA

Mains Dimming
03.8312.40CNI
03.8312.14CNI

Casambi
03.8312.40CCB
03.8312.14CCB

Non Dimmable
03.8313.40C
03.8313.14C

Dali Version
03.8313.40CDA
03.8313.14CDA

Mains Dimming
03.8313.40CNI
03.8313.14CNI

Casambi
03.8313.40CCB
03.8313.14CCB

Non Dimmable
05.1136.40C
05.1136.14C

Dali Version
05.1136.40CDA
05.1136.14CDA

Mains Dimming
05.1136.40CNI
05.1136.14CNI

Casambi
05.1136.40CCB
05.1136.14CCB

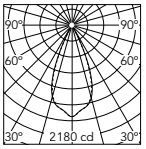
Non Dimmable
05.1137.40C
05.1137.14C

Dali Version
05.1137.40CDA
05.1137.14CDA

Mains Dimming
05.1137.40CNI
05.1137.14CNI

Casambi
05.1137.40CCB
05.1137.14CCB

WIDE FLOOD



Luminous flux luminaire
1091 lm

@White (40)

Beam Angle: 45°

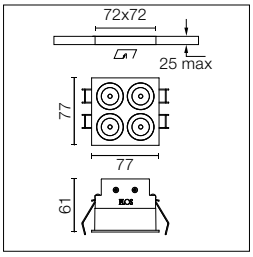
h(m)	E(lx)	D(m)
1	2180	0.83
2	545	1.66
3	242	2.49
4	136	3.32
5	87	4.14

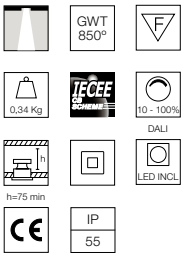
*Confezione multipla disponibile (14 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A

*Multipack available (14 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed Trim 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

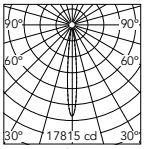
Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
05.0600.40C
05.0600.14C
Dali Version
05.0600.40CDA
05.0600.14CDA
Mains Dimming
05.0600.40CNI
05.0600.14CNI
Casambi
05.0600.40CCB
05.0600.14CCB
Non Dimmable
05.0601.40C
05.0601.14C
Dali Version
05.0601.40CDA
05.0601.14CDA
Mains Dimming
05.0601.40CNI
05.0601.14CNI
Casambi
05.0601.40CCB
05.0601.14CCB
Non Dimmable
05.0604.40C
05.0604.14C
Dali Version
05.0604.40CDA
05.0604.14CDA
Mains Dimming
05.0604.40CNI
05.0604.14CNI
Casambi
05.0604.40CCB
05.0604.14CCB
Non Dimmable
05.0602.40C
05.0602.14C
Dali Version
05.0602.40CDA
05.0602.14CDA
Mains Dimming
05.0602.40CNI
05.0602.14CNI
Casambi
05.0602.40CCB
05.0602.14CCB

11°
SPOT



Luminous flux luminaire
982 lm

@White (40)

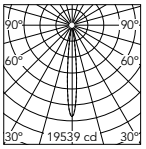
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	17815	0.20
2	4454	0.40
3	1979	0.60
4	1113	0.80
5	713	1.00

Optic Spot 3000K

E I Non Dimmable
05.0605.40C
05.0605.14C
Dali Version
05.0605.40CDA
05.0605.14CDA
Mains Dimming
05.0605.40CNI
05.0605.14CNI
Casambi
05.0605.40CCB
05.0605.14CCB
Non Dimmable
05.0606.40C
05.0606.14C
Dali Version
05.0606.40CDA
05.0606.14CDA
Mains Dimming
05.0606.40CNI
05.0606.14CNI
Casambi
05.0606.40CCB
05.0606.14CCB
Non Dimmable
05.0609.40C
05.0609.14C
Dali Version
05.0609.40CDA
05.0609.14CDA
Mains Dimming
05.0609.40CNI
05.0609.14CNI
Casambi
05.0609.40CCB
05.0609.14CCB
Non Dimmable
05.0607.40C
05.0607.14C
Dali Version
05.0607.40CDA
05.0607.14CDA
Mains Dimming
05.0607.40CNI
05.0607.14CNI
Casambi
05.0607.40CCB
05.0607.14CCB

11°
SPOT



Luminous flux luminaire
1077 lm

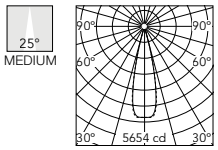
@White (40)

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	19539	0.20
2	4885	0.40
3	2171	0.60
4	1221	0.80
5	782	1.00

Optic Medium 2700K

E I Non Dimmable
05.0610.40C
05.0610.14C
Dali Version
05.0610.40CDA
05.0610.14CDA
Mains Dimming
05.0610.40CNI
05.0610.14CNI
Casambi
05.0610.40CCB
05.0610.14CCB
Non Dimmable
05.0611.40C
05.0611.14C
Dali Version
05.0611.40CDA
05.0611.14CDA
Mains Dimming
05.0611.40CNI
05.0611.14CNI
Casambi
05.0611.40CCB
05.0611.14CCB
Non Dimmable
05.0614.40C
05.0614.14C
Dali Version
05.0614.40CDA
05.0614.14CDA
Mains Dimming
05.0614.40CNI
05.0614.14CNI
Casambi
05.0614.40CCB
05.0614.14CCB
Non Dimmable
05.0612.40C
05.0612.14C
Dali Version
05.0612.40CDA
05.0612.14CDA
Mains Dimming
05.0612.40CNI
05.0612.14CNI
Casambi
05.0612.40CCB
05.0612.14CCB



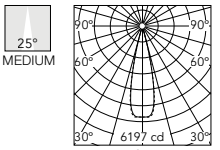
Luminous flux luminaire
978 lm

@White (40)

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	5628	0.44
2	1407	0.88
3	625	1.31
4	352	1.75
5	225	2.19

Optic Medium 3000K

E I Non Dimmable
05.0615.40C
05.0615.14C
Dali Version
05.0615.40CDA
05.0615.14CDA
Mains Dimming
05.0615.40CNI
05.0615.14CNI
Casambi
05.0615.40CCB
05.0615.14CCB
Non Dimmable
05.0616.40C
05.0616.14C
Dali Version
05.0616.40CDA
05.0616.14CDA
Mains Dimming
05.0616.40CNI
05.0616.14CNI
Casambi
05.0616.40CCB
05.0616.14CCB
Non Dimmable
05.0619.40C
05.0619.14C
Dali Version
05.0619.40CDA
05.0619.14CDA
Mains Dimming
05.0619.40CNI
05.0619.14CNI
Casambi
05.0619.40CCB
05.0619.14CCB
Non Dimmable
05.0617.40C
05.0617.14C
Dali Version
05.0617.40CDA
05.0617.14CDA
Mains Dimming
05.0617.40CNI
05.0617.14CNI
Casambi
05.0617.40CCB
05.0617.14CCB



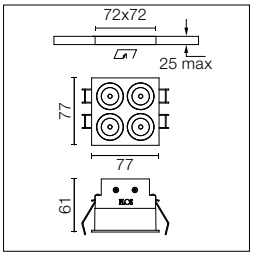
Luminous flux luminaire
1072 lm

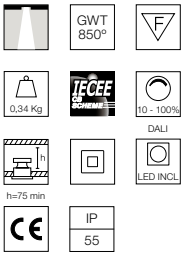
@White (40)

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	6169	0.44
2	1542	0.88
3	685	1.31
4	386	1.75
5	247	2.19

Light Shadow Fixed Trim 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable

05.0620.40C
05.0620.14C

Dali Version

05.0620.40CDA
05.0620.14CDA

Mains Dimming

05.0620.40CNI
05.0620.14CNI

Casambi

05.0620.40CCB
05.0620.14CCB

Non Dimmable

05.0621.40C
05.0621.14C

Dali Version

05.0621.40CDA
05.0621.14CDA

Mains Dimming

05.0621.40CNI
05.0621.14CNI

Casambi

05.0621.40CCB
05.0621.14CCB

Non Dimmable

05.0624.40C
05.0624.14C

Dali Version

05.0624.40CDA
05.0624.14CDA

Mains Dimming

05.0624.40CNI
05.0624.14CNI

Casambi

05.0624.40CCB
05.0624.14CCB

Non Dimmable

05.0622.40C
05.0622.14C

Dali Version

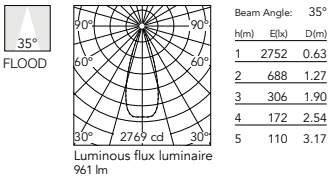
05.0622.40CDA
05.0622.14CDA

Mains Dimming

05.0622.40CNI
05.0622.14CNI

Casambi

05.0622.40CCB
05.0622.14CCB



Luminous flux luminaire 961 lm

@White (40)

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	2752	0.63
2	688	1.27
3	306	1.90
4	172	2.54
5	110	3.17

Optic Flood 3000K

E I Non Dimmable

05.0625.40C
05.0625.14C

Dali Version

05.0625.40CDA
05.0625.14CDA

Mains Dimming

05.0625.40CNI
05.0625.14CNI

Casambi

05.0625.40CCB
05.0625.14CCB

Non Dimmable

05.0626.40C
05.0626.14C

Dali Version

05.0626.40CDA
05.0626.14CDA

Mains Dimming

05.0626.40CNI
05.0626.14CNI

Casambi

05.0626.40CCB
05.0626.14CCB

Non Dimmable

05.0629.40C
05.0629.14C

Dali Version

05.0629.40CDA
05.0629.14CDA

Mains Dimming

05.0629.40CNI
05.0629.14CNI

Casambi

05.0629.40CCB
05.0629.14CCB

Non Dimmable

05.0627.40C
05.0627.14C

Dali Version

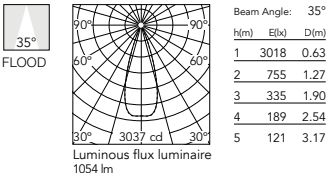
05.0627.40CDA
05.0627.14CDA

Mains Dimming

05.0627.40CNI
05.0627.14CNI

Casambi

05.0627.40CCB
05.0627.14CCB



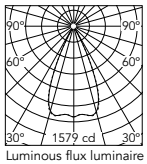
Luminous flux luminaire 1054 lm

@White (40)

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	3018	0.63
2	755	1.27
3	335	1.90
4	189	2.54
5	121	3.17

Optic Wide Flood
2700K

E I Non Dimmable
05.0630.40C
05.0630.14C
Dali Version
05.0630.40CDA
05.0630.14CDA
Mains Dimming
05.0630.40CNI
05.0630.14CNI
Casambi
05.0630.40CCB
05.0630.14CCB
Non Dimmable
05.0631.40C
05.0631.14C
Dali Version
05.0631.40CDA
05.0631.14CDA
Mains Dimming
05.0631.40CNI
05.0631.14CNI
Casambi
05.0631.40CCB
05.0631.14CCB
Non Dimmable
05.0634.40C
05.0634.14C
Dali Version
05.0634.40CDA
05.0634.14CDA
Mains Dimming
05.0634.40CNI
05.0634.14CNI
Casambi
05.0634.40CCB
05.0634.14CCB
Non Dimmable
05.0632.40C
05.0632.14C
Dali Version
05.0632.40CDA
05.0632.14CDA
Mains Dimming
05.0632.40CNI
05.0632.14CNI
Casambi
05.0632.40CCB
05.0632.14CCB



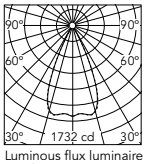
Luminous flux luminaire
962 lm

@White (40)

Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1564	0.90
2	391	1.81
3	174	2.71
4	98	3.62
5	63	4.52

Optic Wide Flood
3000K

E I Non Dimmable
05.0635.40C
05.0635.14C
Dali Version
05.0635.40CDA
05.0635.14CDA
Mains Dimming
05.0635.40CNI
05.0635.14CNI
Casambi
05.0635.40CCB
05.0635.14CCB
Non Dimmable
05.0636.40C
05.0636.14C
Dali Version
05.0636.40CDA
05.0636.14CDA
Mains Dimming
05.0636.40CNI
05.0636.14CNI
Casambi
05.0636.40CCB
05.0636.14CCB
Non Dimmable
05.0639.40C
05.0639.14C
Dali Version
05.0639.40CDA
05.0639.14CDA
Mains Dimming
05.0639.40CNI
05.0639.14CNI
Casambi
05.0639.40CCB
05.0639.14CCB
Non Dimmable
05.0637.40C
05.0637.14C
Dali Version
05.0637.40CDA
05.0637.14CDA
Mains Dimming
05.0637.40CNI
05.0637.14CNI
Casambi
05.0637.40CCB
05.0637.14CCB



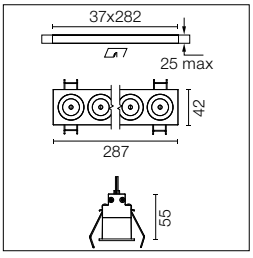
Luminous flux luminaire
1055 lm

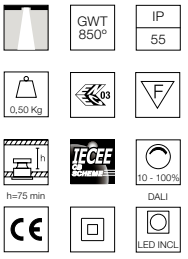
@White (40)

Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1715	0.90
2	429	1.81
3	191	2.71
4	107	3.62
5	69	4.52

Light Shadow Fixed Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

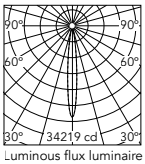
* Multipack available.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8836.40C
03.8836.14C
Dali Version
03.8836.40CDA
03.8836.14CDA
Mains Dimming
03.8836.40CNI
03.8836.14CNI
Casambi
03.8836.40CCB
03.8836.14CCB
Non Dimmable
03.8837.40C
03.8837.14C
Dali Version
03.8837.40CDA
03.8837.14CDA
Mains Dimming
03.8837.40CNI
03.8837.14CNI
Casambi
03.8837.40CCB
03.8837.14CCB
Non Dimmable
05.1201.40C
05.1201.14C
Dali Version
05.1201.40CDA
05.1201.14CDA
Mains Dimming
05.1201.40CNI
05.1201.14CNI
Casambi
05.1201.40CCB
05.1201.14CCB
Non Dimmable
05.1202.40C
05.1202.14C
Dali Version
05.1202.40CDA
05.1202.14CDA
Mains Dimming
05.1202.40CNI
05.1202.14CNI
Casambi
05.1202.40CCB
05.1202.14CCB

12° SPOT

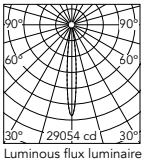


Luminous flux luminaire 2120 lm

@White (40) 900mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	34219	0.20
2	8555	0.41
3	3802	0.61
4	2139	0.81
5	1369	1.01

12° SPOT



Luminous flux luminaire 1800 lm

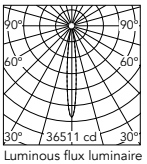
@White (40) 750mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	29054	0.20
2	7263	0.41
3	3228	0.61
4	1816	0.81
5	1162	1.01

Optic Spot 3000K

E I Non Dimmable
03.8840.40C
03.8840.14C
Dali Version
03.8840.40CDA
03.8840.14CDA
Mains Dimming
03.8840.40CNI
03.8840.14CNI
Casambi
03.8840.40CCB
03.8840.14CCB
Non Dimmable
03.8841.40C
03.8841.14C
Dali Version
03.8841.40CDA
03.8841.14CDA
Mains Dimming
03.8841.40CNI
03.8841.14CNI
Casambi
03.8841.40CCB
03.8841.14CCB
Non Dimmable
05.1206.40C
05.1206.14C
Dali Version
05.1206.40CDA
05.1206.14CDA
Mains Dimming
05.1206.40CNI
05.1206.14CNI
Casambi
05.1206.40CCB
05.1206.14CCB
Non Dimmable
05.1207.40C
05.1207.14C
Dali Version
05.1207.40CDA
05.1207.14CDA
Mains Dimming
05.1207.40CNI
05.1207.14CNI
Casambi
05.1207.40CCB
05.1207.14CCB

12° SPOT

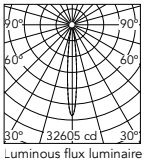


Luminous flux luminaire 2262 lm

@White (40) 900mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	36511	0.20
2	9128	0.41
3	4057	0.61
4	2282	0.81
5	1460	1.01

12° SPOT



Luminous flux luminaire 2020 lm

@White (40) 750mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	32605	0.20
2	8151	0.41
3	3623	0.61
4	2038	0.81
5	1304	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9140.40C
03.9140.14C

Dali Version
03.9140.40CDA
03.9140.14CDA

Mains Dimming
03.9140.40CNI
03.9140.14CNI

Casambi
03.9140.40CCB
03.9140.14CCB

Non Dimmable
03.9141.40C
03.9141.14C

Dali Version
03.9141.40CDA
03.9141.14CDA

Mains Dimming
03.9141.40CNI
03.9141.14CNI

Casambi
03.9141.40CCB
03.9141.14CCB

Non Dimmable
05.1211.40C
05.1211.14C

Dali Version
05.1211.40CDA
05.1211.14CDA

Mains Dimming
05.1211.40CNI
05.1211.14CNI

Casambi
05.1211.40CCB
05.1211.14CCB

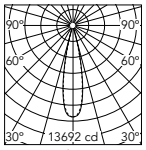
Non Dimmable
05.1212.40C
05.1212.14C

Dali Version
05.1212.40CDA
05.1212.14CDA

Mains Dimming
05.1212.40CNI
05.1212.14CNI

Casambi
05.1212.40CCB
05.1212.14CCB

23°
MEDIUM



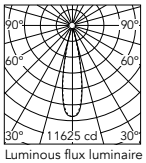
Luminous flux luminaire
2040 lm

@White (40) 900mA

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	13692	0.40
2	3423	0.80
3	1521	1.20
4	856	1.60
5	548	2.00

23°
MEDIUM



Luminous flux luminaire
1732 lm

@White (40) 750mA

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	11625	0.40
2	2906	0.80
3	1292	1.20
4	727	1.60
5	465	2.00

Optic Medium 3000K

E I

Non Dimmable
03.9150.40C
03.9150.14C

Dali Version
03.9150.40CDA
03.9150.14CDA

Mains Dimming
03.9150.40CNI
03.9150.14CNI

Casambi
03.9150.40CCB
03.9150.14CCB

Non Dimmable
03.9151.40C
03.9151.14C

Dali Version
03.9151.40CDA
03.9151.14CDA

Mains Dimming
03.9151.40CNI
03.9151.14CNI

Casambi
03.9151.40CCB
03.9151.14CCB

Non Dimmable
05.1216.40C
05.1216.14C

Dali Version
05.1216.40CDA
05.1216.14CDA

Mains Dimming
05.1216.40CNI
05.1216.14CNI

Casambi
05.1216.40CCB
05.1216.14CCB

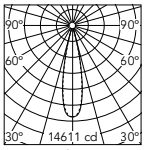
Non Dimmable
05.1217.40C
05.1217.14C

Dali Version
05.1217.40CDA
05.1217.14CDA

Mains Dimming
05.1217.40CNI
05.1217.14CNI

Casambi
05.1217.40CCB
05.1217.14CCB

23°
MEDIUM



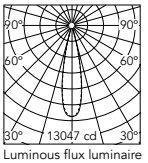
Luminous flux luminaire
2177 lm

@White (40) 900mA

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	14611	0.40
2	3653	0.80
3	1623	1.20
4	913	1.60
5	584	2.00

23°
MEDIUM



Luminous flux luminaire
1944 lm

@White (40) 750mA

Beam Angle: 23°

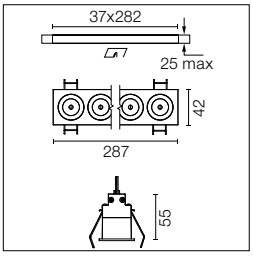
h(m)	E(lx)	D(m)
1	13047	0.40
2	3262	0.80
3	1450	1.20
4	815	1.60
5	522	2.00

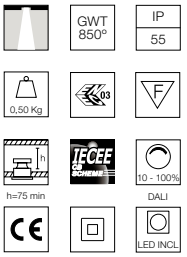
*Confezione multipla disponibile (12 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A

*Multipack available (12 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

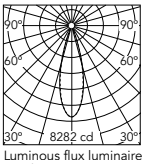
* Multipack available.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9145.40C
03.9145.14C
Dali Version
03.9145.40CDA
03.9145.14CDA
Mains Dimming
03.9145.40CNI
03.9145.14CNI
Casambi
03.9145.40CCB
03.9145.14CCB
Non Dimmable
03.9146.40C
03.9146.14C
Dali Version
03.9146.40CDA
03.9146.14CDA
Mains Dimming
03.9146.40CNI
03.9146.14CNI
Casambi
03.9146.40CCB
03.9146.14CCB
Non Dimmable
05.1221.40C
05.1221.14C
Dali Version
05.1221.40CDA
05.1221.14CDA
Mains Dimming
05.1221.40CNI
05.1221.14CNI
Casambi
05.1221.40CCB
05.1221.14CCB
Non Dimmable
05.1222.40C
05.1222.14C
Dali Version
05.1222.40CDA
05.1222.14CDA
Mains Dimming
05.1222.40CNI
05.1222.14CNI
Casambi
05.1222.40CCB
05.1222.14CCB

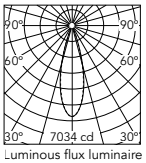
29° FLOOD



Luminous flux luminaire 2057 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	8282	0.51
2	2071	1.03
3	920	1.54
4	518	2.05
5	331	2.57

29° FLOOD



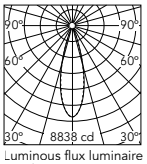
Luminous flux luminaire 1747 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	7034	0.51
2	1759	1.03
3	782	1.54
4	440	2.05
5	281	2.57

Optic Flood 3000K

E I Non Dimmable
03.9155.40C
03.9155.14C
Dali Version
03.9155.40CDA
03.9155.14CDA
Mains Dimming
03.9155.40CNI
03.9155.14CNI
Casambi
03.9155.40CCB
03.9155.14CCB
Non Dimmable
03.9156.40C
03.9156.14C
Dali Version
03.9156.40CDA
03.9156.14CDA
Mains Dimming
03.9156.40CNI
03.9156.14CNI
Casambi
03.9156.40CCB
03.9156.14CCB
Non Dimmable
05.1226.40C
05.1226.14C
Dali Version
05.1226.40CDA
05.1226.14CDA
Mains Dimming
05.1226.40CNI
05.1226.14CNI
Casambi
05.1226.40CCB
05.1226.14CCB
Non Dimmable
05.1227.40C
05.1227.14C
Dali Version
05.1227.40CDA
05.1227.14CDA
Mains Dimming
05.1227.40CNI
05.1227.14CNI
Casambi
05.1227.40CCB
05.1227.14CCB

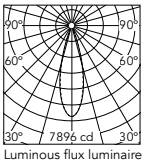
29° FLOOD



Luminous flux luminaire 2195 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	8838	0.51
2	2210	1.03
3	982	1.54
4	552	2.05
5	354	2.57

29° FLOOD



Luminous flux luminaire 1961 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	7896	0.51
2	1974	1.03
3	877	1.54
4	493	2.05
5	316	2.57

Optic Wide Flood 2700K

E I Non Dimmable

03.8316.40C
03.8316.14C

Dali Version

03.8316.40CDA
03.8316.14CDA

Mains Dimming

03.8316.40CNI
03.8316.14CNI

Casambi

03.8316.40CCB
03.8316.14CCB

Non Dimmable

03.8317.40C
03.8317.14C

Dali Version

03.8317.40CDA
03.8317.14CDA

Mains Dimming

03.8317.40CNI
03.8317.14CNI

Casambi

03.8317.40CCB
03.8317.14CCB

Non Dimmable

05.1231.40C
05.1231.14C

Dali Version

05.1231.40CDA
05.1231.14CDA

Mains Dimming

05.1231.40CNI
05.1231.14CNI

Casambi

05.1231.40CCB
05.1231.14CCB

Non Dimmable

05.1232.40C
05.1232.14C

Dali Version

05.1232.40CDA
05.1232.14CDA

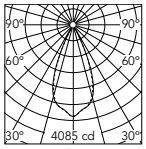
Mains Dimming

05.1232.40CNI
05.1232.14CNI

Casambi

05.1232.40CCB
05.1232.14CCB

45°
WIDE FLOOD

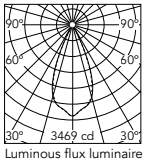


Luminous flux luminaire
2044 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	4085	0.83
2	1021	1.66
3	454	2.49
4	255	3.32
5	163	4.14

45°
WIDE FLOOD



Luminous flux luminaire
1736 lm

@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	3469	0.83
2	867	1.66
3	385	2.49
4	217	3.32
5	139	4.14

Optic Wide Flood 3000K

E I Non Dimmable

03.8320.40C
03.8320.14C

Dali Version

03.8320.40CDA
03.8320.14CDA

Mains Dimming

03.8320.40CNI
03.8320.14CNI

Casambi

03.8320.40CCB
03.8320.14CCB

Non Dimmable

03.8321.40C
03.8321.14C

Dali Version

03.8321.40CDA
03.8321.14CDA

Mains Dimming

03.8321.40CNI
03.8321.14CNI

Casambi

03.8321.40CCB
03.8321.14CCB

Non Dimmable

05.1236.40C
05.1236.14C

Dali Version

05.1236.40CDA
05.1236.14CDA

Mains Dimming

05.1236.40CNI
05.1236.14CNI

Casambi

05.1236.40CCB
05.1236.14CCB

Non Dimmable

05.1237.40C
05.1237.14C

Dali Version

05.1237.40CDA
05.1237.14CDA

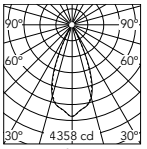
Mains Dimming

05.1237.40CNI
05.1237.14CNI

Casambi

05.1237.40CCB
05.1237.14CCB

45°
WIDE FLOOD

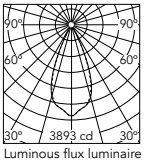


Luminous flux luminaire
2181 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	4358	0.83
2	1090	1.66
3	484	2.49
4	272	3.32
5	174	4.14

45°
WIDE FLOOD



Luminous flux luminaire
1948 lm

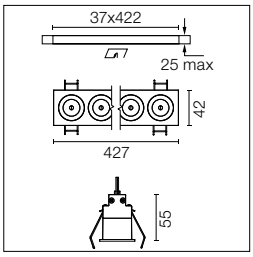
@White (40) 750mA

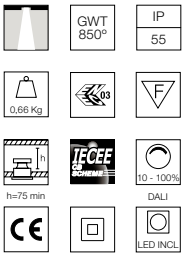
Beam Angle:		45°
h(m)	E(lx)	D(m)
1	3893	0.83
2	973	1.66
3	433	2.49
4	243	3.32
5	156	4.14

*Confezione multipla disponibile (12 pezzi per scatola). Come ordinare: "Sostituire lo 0 iniziale con una M + riferimento". Esempio: 03.8828.40A - M3.8828.40A
*Multipack available (12 pcs per box). How to order: "Replace the initial 0 with an M + reference". Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

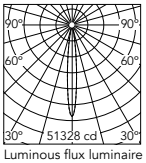
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8844.40C
03.8844.14C
Dali & Push Version
03.8844.40CDA
03.8844.14CDA
Mains Dimming
03.8844.40CNI
03.8844.14CNI
Casambi
03.8844.40CCB
03.8844.14CCB
Non Dimmable
03.8845.40C
03.8845.14C
Dali & Push Version
03.8845.40CDA
03.8845.14CDA
Mains Dimming
03.8845.40CNI
03.8845.14CNI
Casambi
03.8845.40CCB
03.8845.14CCB
Non Dimmable
05.1301.40C
05.1301.14C
Dali & Push Version
05.1301.40CDA
05.1301.14CDA
Mains Dimming
05.1301.40CNI
05.1301.14CNI
Casambi
05.1301.40CCB
05.1301.14CCB
Non Dimmable
05.1302.40C
05.1302.14C
Dali & Push Version
05.1302.40CDA
05.1302.14CDA
Mains Dimming
05.1302.40CNI
05.1302.14CNI
Casambi
05.1302.40CCB
05.1302.14CCB

12° SPOT

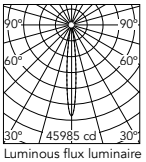


Luminous flux luminaire
3180 lm

@White (40) 900mA

Beam Angle:	12°
h(m)	E(lx) D(m)
1	51328 0.20
2	12832 0.41
3	5703 0.61
4	3208 0.81
5	2053 1.01

12° SPOT



Luminous flux luminaire
2849 lm

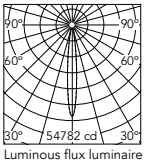
@White (40) 750mA

Beam Angle:	12°
h(m)	E(lx) D(m)
1	45985 0.20
2	11496 0.41
3	5109 0.61
4	2874 0.81
5	1839 1.01

Optic Spot 3000K

E I Non Dimmable
03.8848.40C
03.8848.14C
Dali & Push Version
03.8848.40CDA
03.8848.14CDA
Mains Dimming
03.8848.40CNI
03.8848.14CNI
Casambi
03.8848.40CCB
03.8848.14CCB
Non Dimmable
03.8849.40C
03.8849.14C
Dali & Push Version
03.8849.40CDA
03.8849.14CDA
Mains Dimming
03.8849.40CNI
03.8849.14CNI
Casambi
03.8849.40CCB
03.8849.14CCB
Non Dimmable
05.1306.40C
05.1306.14C
Dali & Push Version
05.1306.40CDA
05.1306.14CDA
Mains Dimming
05.1306.40CNI
05.1306.14CNI
Casambi
05.1306.40CCB
05.1306.14CCB
Non Dimmable
05.1307.40C
05.1307.14C
Dali & Push Version
05.1307.40CDA
05.1307.14CDA
Mains Dimming
05.1307.40CNI
05.1307.14CNI
Casambi
05.1307.40CCB
05.1307.14CCB

12° SPOT

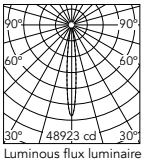


Luminous flux luminaire
3394 lm

@White (40) 900mA

Beam Angle:	12°
h(m)	E(lx) D(m)
1	54782 0.20
2	13696 0.41
3	6087 0.61
4	3424 0.81
5	2191 1.01

12° SPOT



Luminous flux luminaire
3031 lm

@White (40) 750mA

Beam Angle:	12°
h(m)	E(lx) D(m)
1	48923 0.20
2	12231 0.41
3	5436 0.61
4	3058 0.81
5	1957 1.01

Optic Medium 2700K

E I Non Dimmable

03.9160.40C
03.9160.14C

Dali & Push Version

03.9160.40CDA
03.9160.14CDA

Mains Dimming

03.9160.40CNI
03.9160.14CNI

Casambi

03.9160.40CCB
03.9160.14CCB

Non Dimmable

03.9161.40C
03.9161.14C

Dali & Push Version

03.9161.40CDA
03.9161.14CDA

Mains Dimming

03.9161.40CNI
03.9161.14CNI

Casambi

03.9161.40CCB
03.9161.14CCB

Non Dimmable

05.1311.40C
05.1311.14C

Dali & Push Version

05.1311.40CDA
05.1311.14CDA

Mains Dimming

05.1311.40CNI
05.1311.14CNI

Casambi

05.1311.40CCB
05.1311.14CCB

Non Dimmable

05.1312.40C
05.1312.14C

Dali & Push Version

05.1312.40CDA
05.1312.14CDA

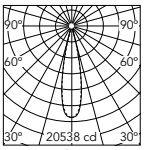
Mains Dimming

05.1312.40CNI
05.1312.14CNI

Casambi

05.1312.40CCB
05.1312.14CCB

23° MEDIUM

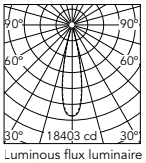


Luminous flux luminaire 3060 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	20538	0.40
2	5134	0.80
3	2282	1.20
4	1284	1.60
5	822	2.00

23° MEDIUM



Luminous flux luminaire 2742 lm

@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	18403	0.40
2	4601	0.80
3	2045	1.20
4	1150	1.60
5	736	2.00

Optic Medium 3000K

E I Non Dimmable

03.9170.40C
03.9170.14C

Dali & Push Version

03.9170.40CDA
03.9170.14CDA

Mains Dimming

03.9170.40CNI
03.9170.14CNI

Casambi

03.9170.40CCB
03.9170.14CCB

Non Dimmable

03.9171.40C
03.9171.14C

Dali & Push Version

03.9171.40CDA
03.9171.14CDA

Mains Dimming

03.9171.40CNI
03.9171.14CNI

Casambi

03.9171.40CCB
03.9171.14CCB

Non Dimmable

05.1316.40C
05.1316.14C

Dali & Push Version

05.1316.40CDA
05.1316.14CDA

Mains Dimming

05.1316.40CNI
05.1316.14CNI

Casambi

05.1316.40CCB
05.1316.14CCB

Non Dimmable

05.1317.40C
05.1317.14C

Dali & Push Version

05.1317.40CDA
05.1317.14CDA

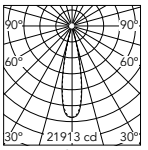
Mains Dimming

05.1317.40CNI
05.1317.14CNI

Casambi

05.1317.40CCB
05.1317.14CCB

23° MEDIUM

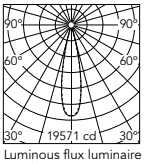


Luminous flux luminaire 3265 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	21913	0.40
2	5478	0.80
3	2435	1.20
4	1370	1.60
5	877	2.00

23° MEDIUM



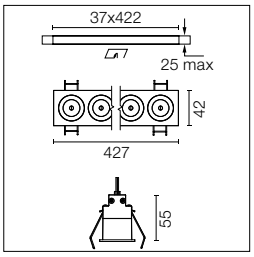
Luminous flux luminaire 2916 lm

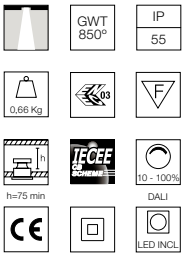
@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	19571	0.40
2	4893	0.80
3	2175	1.20
4	1223	1.60
5	783	2.00

Light Shadow Fixed Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

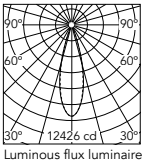
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9165.40C
03.9165.14C
Dali & Push Version
03.9165.40CDA
03.9165.14CDA
Mains Dimming
03.9165.40CNI
03.9165.14CNI
Casambi
03.9165.40CCB
03.9165.14CCB
Non Dimmable
03.9166.40C
03.9166.14C
Dali & Push Version
03.9166.40CDA
03.9166.14CDA
Mains Dimming
03.9166.40CNI
03.9166.14CNI
Casambi
03.9166.40CCB
03.9166.14CCB
Non Dimmable
05.1321.40C
05.1321.14C
Dali & Push Version
05.1321.40CDA
05.1321.14CDA
Mains Dimming
05.1321.40CNI
05.1321.14CNI
Casambi
05.1321.40CCB
05.1321.14CCB
Non Dimmable
05.1322.40C
05.1322.14C
Dali & Push Version
05.1322.40CDA
05.1322.14CDA
Mains Dimming
05.1322.40CNI
05.1322.14CNI
Casambi
05.1322.40CCB
05.1322.14CCB

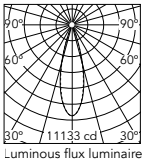
29° FLOOD



Luminous flux luminaire 3086 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	12426	0.51
2	3106	1.03
3	1381	1.54
4	777	2.05
5	497	2.57

29° FLOOD



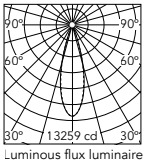
Luminous flux luminaire 2765 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	11133	0.51
2	2783	1.03
3	1237	1.54
4	696	2.05
5	445	2.57

Optic Flood 3000K

E I Non Dimmable
03.9175.40C
03.9175.14C
Dali & Push Version
03.9175.40CDA
03.9175.14CDA
Mains Dimming
03.9175.40CNI
03.9175.14CNI
Casambi
03.9175.40CCB
03.9175.14CCB
Non Dimmable
03.9176.40C
03.9176.14C
Dali & Push Version
03.9176.40CDA
03.9176.14CDA
Mains Dimming
03.9176.40CNI
03.9176.14CNI
Casambi
03.9176.40CCB
03.9176.14CCB
Non Dimmable
05.1326.40C
05.1326.14C
Dali & Push Version
05.1326.40CDA
05.1326.14CDA
Mains Dimming
05.1326.40CNI
05.1326.14CNI
Casambi
05.1326.40CCB
05.1326.14CCB
Non Dimmable
05.1327.40C
05.1327.14C
Dali & Push Version
05.1327.40CDA
05.1327.14CDA
Mains Dimming
05.1327.40CNI
05.1327.14CNI
Casambi
05.1327.40CCB
05.1327.14CCB

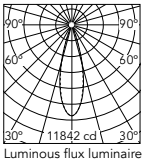
29° FLOOD



Luminous flux luminaire 3293 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	13259	0.51
2	3315	1.03
3	1473	1.54
4	829	2.05
5	530	2.57

29° FLOOD



Luminous flux luminaire 2941 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	11842	0.51
2	2960	1.03
3	1316	1.54
4	740	2.05
5	474	2.57

Optic Wide Flood 2700K

E I Non Dimmable

03.8324.40C
03.8324.14C

Dali & Push Version

03.8324.40CDA
03.8324.14CDA

Mains Dimming

03.8324.40CNI
03.8324.14CNI

Casambi

03.8324.40CCB
03.8324.14CCB

Non Dimmable

03.8325.40C
03.8325.14C

Dali & Push Version

03.8325.40CDA
03.8325.14CDA

Mains Dimming

03.8325.40CNI
03.8325.14CNI

Casambi

03.8325.40CCB
03.8325.14CCB

Non Dimmable

05.1331.40C
05.1331.14C

Dali & Push Version

05.1331.40CDA
05.1331.14CDA

Mains Dimming

05.1331.40CNI
05.1331.14CNI

Casambi

05.1331.40CCB
05.1331.14CCB

Non Dimmable

05.1332.40C
05.1332.14C

Dali & Push Version

05.1332.40CDA
05.1332.14CDA

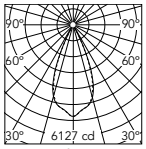
Mains Dimming

05.1332.40CNI
05.1332.14CNI

Casambi

05.1332.40CCB
05.1332.14CCB

45° WIDE FLOOD

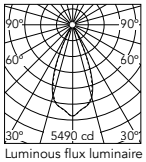


Luminous flux luminaire
3066 lm

@White (40) 900mA

Beam Angle:	45°
h(m)	E(lx)	D(m)
1	6127	0.83
2	1532	1.66
3	681	2.49
4	383	3.32
5	245	4.14

45° WIDE FLOOD



Luminous flux luminaire
2747 lm

@White (40) 750mA

Beam Angle:	45°
h(m)	E(lx)	D(m)
1	5490	0.83
2	1372	1.66
3	610	2.49
4	343	3.32
5	220	4.14

Optic Wide Flood 3000K

E I Non Dimmable

03.8328.40C
03.8328.14C

Dali & Push Version

03.8328.40CDA
03.8328.14CDA

Mains Dimming

03.8328.40CNI
03.8328.14CNI

Casambi

03.8328.40CCB
03.8328.14CCB

Non Dimmable

03.8329.40C
03.8329.14C

Dali & Push Version

03.8329.40CDA
03.8329.14CDA

Mains Dimming

03.8329.40CNI
03.8329.14CNI

Casambi

03.8329.40CCB
03.8329.14CCB

Non Dimmable

05.1336.40C
05.1336.14C

Dali & Push Version

05.1336.40CDA
05.1336.14CDA

Mains Dimming

05.1336.40CNI
05.1336.14CNI

Casambi

05.1336.40CCB
05.1336.14CCB

Non Dimmable

05.1337.40C
05.1337.14C

Dali & Push Version

05.1337.40CDA
05.1337.14CDA

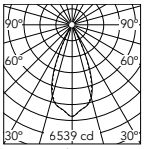
Mains Dimming

05.1337.40CNI
05.1337.14CNI

Casambi

05.1337.40CCB
05.1337.14CCB

45° WIDE FLOOD

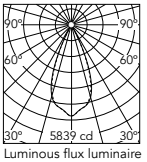


Luminous flux luminaire
3272 lm

@White (40) 900mA

Beam Angle:	45°
h(m)	E(lx)	D(m)
1	6539	0.83
2	1635	1.66
3	727	2.49
4	409	3.32
5	262	4.14

45° WIDE FLOOD



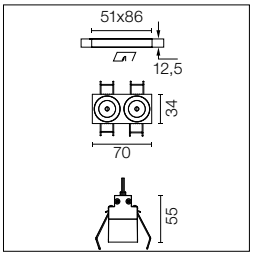
Luminous flux luminaire
2922 lm

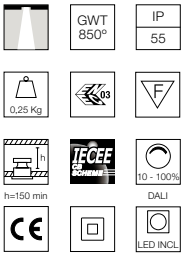
@White (40) 750mA

Beam Angle:	45°
h(m)	E(lx)	D(m)
1	5839	0.83
2	1460	1.66
3	649	2.49
4	365	3.32
5	234	4.14

Light Shadow Fixed No Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED.
Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable

03.8852.40C
03.8852.14C

Dali Version

03.8852.40CDA
03.8852.14CDA

Mains Dimming

03.8852.40CNI
03.8852.14CNI

Casambi

03.8852.40CCB
03.8852.14CCB

Non Dimmable

03.8853.40C
03.8853.14C

Dali Version

03.8853.40CDA
03.8853.14CDA

Mains Dimming

03.8853.40CNI
03.8853.14CNI

Casambi

03.8853.40CCB
03.8853.14CCB

Non Dimmable

05.1041.40C
05.1041.14C

Dali Version

05.1041.40CDA
05.1041.14CDA

Mains Dimming

05.1041.40CNI
05.1041.14CNI

Casambi

05.1041.40CCB
05.1041.14CCB

Non Dimmable

05.1042.40C
05.1042.14C

Dali Version

05.1042.40CDA
05.1042.14CDA

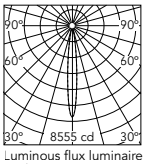
Mains Dimming

05.1042.40CNI
05.1042.14CNI

Casambi

05.1042.40CCB
05.1042.14CCB

12°
SPOT



Luminous flux luminaire
530 lm

@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	8555	0.20
2	2139	0.41
3	951	0.61
4	535	0.81
5	342	1.01

Optic Spot 3000K

E I Non Dimmable

03.8856.40C
03.8856.14C

Dali Version

03.8856.40CDA
03.8856.14CDA

Mains Dimming

03.8856.40CNI
03.8856.14CNI

Casambi

03.8856.40CCB
03.8856.14CCB

Non Dimmable

03.8857.40C
03.8857.14C

Dali Version

03.8857.40CDA
03.8857.14CDA

Mains Dimming

03.8857.40CNI
03.8857.14CNI

Casambi

03.8857.40CCB
03.8857.14CCB

Non Dimmable

05.1046.40C
05.1046.14C

Dali Version

05.1046.40CDA
05.1046.14CDA

Mains Dimming

05.1046.40CNI
05.1046.14CNI

Casambi

05.1046.40CCB
05.1046.14CCB

Non Dimmable

05.1047.40C
05.1047.14C

Dali Version

05.1047.40CDA
05.1047.14CDA

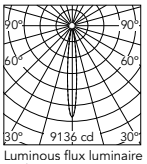
Mains Dimming

05.1047.40CNI
05.1047.14CNI

Casambi

05.1047.40CCB
05.1047.14CCB

12°
SPOT



Luminous flux luminaire
566 lm

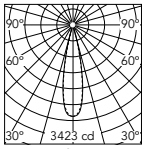
@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	9136	0.20
2	2284	0.41
3	1015	0.61
4	571	0.81
5	365	1.01

Optic Medium
2700K

E I Non Dimmable
03.9200.40C
03.9200.14C
Dali Version
03.9200.40CDA
03.9200.14CDA
Mains Dimming
03.9200.40CNI
03.9200.14CNI
Casambi
03.9200.40CCB
03.9200.14CCB
Non Dimmable
03.9201.40C
03.9201.14C
Dali Version
03.9201.40CDA
03.9201.14CDA
Mains Dimming
03.9201.40CNI
03.9201.14CNI
Casambi
03.9201.40CCB
03.9201.14CCB
Non Dimmable
05.1051.40C
05.1051.14C
Dali Version
05.1051.40CDA
05.1051.14CDA
Mains Dimming
05.1051.40CNI
05.1051.14CNI
Casambi
05.1051.40CCB
05.1051.14CCB
Non Dimmable
05.1052.40C
05.1052.14C
Dali Version
05.1052.40CDA
05.1052.14CDA
Mains Dimming
05.1052.40CNI
05.1052.14CNI
Casambi
05.1052.40CCB
05.1052.14CCB



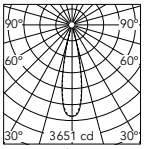
Luminous flux luminaire
510 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3423	0.40
2	856	0.80
3	380	0.20
4	214	1.60
5	137	2.00

Optic Medium
3000K

E I Non Dimmable
03.9210.40C
03.9210.14C
Dali Version
03.9210.40CDA
03.9210.14CDA
Mains Dimming
03.9210.40CNI
03.9210.14CNI
Casambi
03.9210.40CCB
03.9210.14CCB
Non Dimmable
03.9211.40C
03.9211.14C
Dali Version
03.9211.40CDA
03.9211.14CDA
Mains Dimming
03.9211.40CNI
03.9211.14CNI
Casambi
03.9211.40CCB
03.9211.14CCB
Non Dimmable
05.1056.40C
05.1056.14C
Dali Version
05.1056.40CDA
05.1056.14CDA
Mains Dimming
05.1056.40CNI
05.1056.14CNI
Casambi
05.1056.40CCB
05.1056.14CCB
Non Dimmable
05.1057.40C
05.1057.14C
Dali Version
05.1057.40CDA
05.1057.14CDA
Mains Dimming
05.1057.40CNI
05.1057.14CNI
Casambi
05.1057.40CCB
05.1057.14CCB



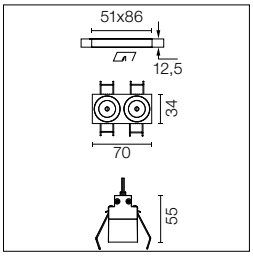
Luminous flux luminaire
544 lm

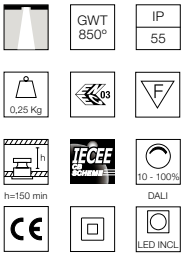
@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3651	0.40
2	913	0.80
3	406	1.20
4	228	1.60
5	146	2.00

Light Shadow Fixed No Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED.
Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V).
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I= Internal Finish

Optic Flood 2700K

E I Non Dimmable

03.9205.40C
03.9205.14C

Dali Version

03.9205.40CDA
03.9205.14CDA

Mains Dimming

03.9205.40CNI
03.9205.14CNI

Casambi

03.9205.40CCB
03.9205.14CCB

Non Dimmable

03.9206.40C
03.9206.14C

Dali Version

03.9206.40CDA
03.9206.14CDA

Mains Dimming

03.9206.40CNI
03.9206.14CNI

Casambi

03.9206.40CCB
03.9206.14CCB

Non Dimmable

05.1061.40C
05.1061.14C

Dali Version

05.1061.40CDA
05.1061.14CDA

Mains Dimming

05.1061.40CNI
05.1061.14CNI

Casambi

05.1061.40CCB
05.1061.14CCB

Non Dimmable

05.1062.40C
05.1062.14C

Dali Version

05.1062.40CDA
05.1062.14CDA

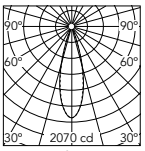
Mains Dimming

05.1062.40CNI
05.1062.14CNI

Casambi

05.1062.40CCB
05.1062.14CCB

29°
FLOOD



Luminous flux luminaire
514 lm

@White (40)

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2070	0.51
2	517	1.03
3	230	1.54
4	129	2.05
5	83	2.57

Optic Flood 3000K

E I Non Dimmable

03.9215.40C
03.9215.14C

Dali Version

03.9215.40CDA
03.9215.14CDA

Mains Dimming

03.9215.40CNI
03.9215.14CNI

Casambi

03.9215.40CCB
03.9215.14CCB

Non Dimmable

03.9216.40C
03.9216.14C

Dali Version

03.9216.40CDA
03.9216.14CDA

Mains Dimming

03.9216.40CNI
03.9216.14CNI

Casambi

03.9216.40CCB
03.9216.14CCB

Non Dimmable

05.1066.40C
05.1066.14C

Dali Version

05.1066.40CDA
05.1066.14CDA

Mains Dimming

05.1066.40CNI
05.1066.14CNI

Casambi

05.1066.40CCB
05.1066.14CCB

Non Dimmable

05.1067.40C
05.1067.14C

Dali Version

05.1067.40CDA
05.1067.14CDA

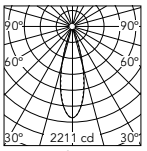
Mains Dimming

05.1067.40CNI
05.1067.14CNI

Casambi

05.1067.40CCB
05.1067.14CCB

29°
FLOOD



Luminous flux luminaire
549 lm

@White (40)

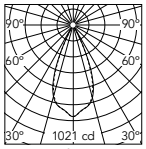
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2211	0.51
2	553	1.03
3	246	1.54
4	138	2.05
5	88	2.57

Optic Wide Flood
2700K

E I Non Dimmable
03.8350.40C
03.8350.14C
Dali Version
03.8350.40CDA
03.8350.14CDA
Mains Dimming
03.8350.40CNI
03.8350.14CNI
Casambi
03.8350.40CCB
03.8350.14CCB
Non Dimmable
03.8351.40C
03.8351.14C
Dali Version
03.8351.40CDA
03.8351.14CDA
Mains Dimming
03.8351.40CNI
03.8351.14CNI
Casambi
03.8351.40CCB
03.8351.14CCB
Non Dimmable
05.1071.40C
05.1071.14C
Dali Version
05.1071.40CDA
05.1071.14CDA
Mains Dimming
05.1071.40CNI
05.1071.14CNI
Casambi
05.1071.40CCB
05.1071.14CCB
Non Dimmable
05.1072.40C
05.1072.14C
Dali Version
05.1072.40CDA
05.1072.14CDA
Mains Dimming
05.1072.40CNI
05.1072.14CNI
Casambi
05.1072.40CCB
05.1072.14CCB

WIDE FLOOD



Luminous flux luminaire
511 lm

@White (40)

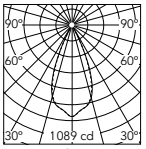
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	1021	0.83
2	255	1.66
3	113	2.49
4	64	3.32
5	41	4.14

Optic Wide Flood
3000K

E I Non Dimmable
03.8354.40C
03.8354.14C
Dali Version
03.8354.40CDA
03.8354.14CDA
Mains Dimming
03.8354.40CNI
03.8354.14CNI
Casambi
03.8354.40CCB
03.8354.14CCB
Non Dimmable
03.8355.40C
03.8355.14C
Dali Version
03.8355.40CDA
03.8355.14CDA
Mains Dimming
03.8355.40CNI
03.8355.14CNI
Casambi
03.8355.40CCB
03.8355.14CCB
Non Dimmable
05.1076.40C
05.1076.14C
Dali Version
05.1076.40CDA
05.1076.14CDA
Mains Dimming
05.1076.40CNI
05.1076.14CNI
Casambi
05.1076.40CCB
05.1076.14CCB
Non Dimmable
05.1077.40C
05.1077.14C
Dali Version
05.1077.40CDA
05.1077.14CDA
Mains Dimming
05.1077.40CNI
05.1077.14CNI
Casambi
05.1077.40CCB
05.1077.14CCB

WIDE FLOOD



Luminous flux luminaire
545 lm

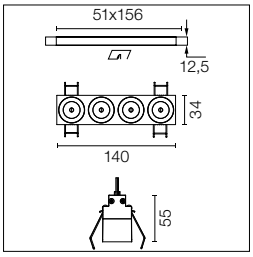
@White (40)

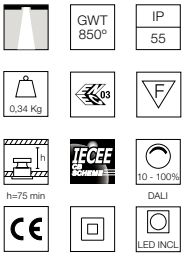
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	1089	0.83
2	272	1.66
3	121	2.49
4	68	3.32
5	44	4.14

Light Shadow Fixed No Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa. Necessaria cornice di installazione, da ordinare separatamente (220-240V). Cornice di pre-installazione da ordinare separatamente.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). It requires a pre-installation frame, to be ordered separately.

* Multipack available.

E= External Finish
I= Internal Finish.

Optic Spot 2700K

E I Non Dimmable

03.8860.40C
03.8860.14C

Dali Version

03.8860.40CDA
03.8860.14CDA

Mains Dimming

03.8860.40CNI
03.8860.14CNI

Casambi

03.8860.40CCB
03.8860.14CCB

Non Dimmable

03.8861.40C
03.8861.14C

Dali Version

03.8861.40CDA
03.8861.14CDA

Mains Dimming

03.8861.40CNI
03.8861.14CNI

Casambi

03.8861.40CCB
03.8861.14CCB

Non Dimmable

05.1141.40C
05.1141.14C

Dali Version

05.1141.40CDA
05.1141.14CDA

Mains Dimming

05.1141.40CNI
05.1141.14CNI

Casambi

05.1141.40CCB
05.1141.14CCB

Non Dimmable

05.1142.40C
05.1142.14C

Dali Version

05.1142.40CDA
05.1142.14CDA

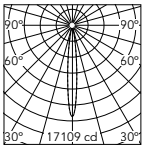
Mains Dimming

05.1142.40CNI
05.1142.14CNI

Casambi

05.1142.40CCB
05.1142.14CCB

12°
SPOT



Luminous flux luminaire
1060 lm

@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	17109	0.20
2	4277	0.41
3	1901	0.61
4	1069	0.81
5	684	1.01

Optic Spot 3000K

E I Non Dimmable

03.8864.40C
03.8864.14C

Dali Version

03.8864.40CDA
03.8864.14CDA

Mains Dimming

03.8864.40CNI
03.8864.14CNI

Casambi

03.8864.40CCB
03.8864.14CCB

Non Dimmable

03.8865.40C
03.8865.14C

Dali Version

03.8865.40CDA
03.8865.14CDA

Mains Dimming

03.8865.40CNI
03.8865.14CNI

Casambi

03.8865.40CCB
03.8865.14CCB

Non Dimmable

05.1146.40C
05.1146.14C

Dali Version

05.1146.40CDA
05.1146.14CDA

Mains Dimming

05.1146.40CNI
05.1146.14CNI

Casambi

05.1146.40CCB
05.1146.14CCB

Non Dimmable

05.1147.40C
05.1147.14C

Dali Version

05.1147.40CDA
05.1147.14CDA

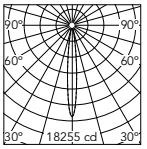
Mains Dimming

05.1147.40CNI
05.1147.14CNI

Casambi

05.1147.40CCB
05.1147.14CCB

12°
SPOT



Luminous flux luminaire
1131 lm

@White (40)

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	18255	0.20
2	4564	0.41
3	2028	0.61
4	1141	0.81
5	730	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9220.40C
03.9220.14C

Dali Version
03.9220.40CDA
03.9220.14CDA

Mains Dimming
03.9220.40CNI
03.9220.14CNI

Casambi
03.9220.40CCB
03.9220.14CCB

Non Dimmable
03.9221.40C
03.9221.14C

Dali Version
03.9221.40CDA
03.9221.14CDA

Mains Dimming
03.9221.40CNI
03.9221.14CNI

Casambi
03.9221.40CCB
03.9221.14CCB

Non Dimmable
05.1151.40C
05.1151.14C

Dali Version
05.1151.40CDA
05.1151.14CDA

Mains Dimming
05.1151.40CNI
05.1151.14CNI

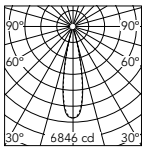
Casambi
05.1151.40CCB
05.1151.14CCB

Non Dimmable
05.1152.40C
05.1152.14C

Dali Version
05.1152.40CDA
05.1152.14CDA

Mains Dimming
05.1152.40CNI
05.1152.14CNI

Casambi
05.1152.40CCB
05.1152.14CCB



Luminous flux luminaire
1020 lm

@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	6846	0.40
2	1711	0.80
3	761	1.20
4	428	1.60
5	274	2.00

Optic Medium 3000K

E I

Non Dimmable
03.9230.40C
03.9230.14C

Dali Version
03.9230.40CDA
03.9230.14CDA

Mains Dimming
03.9230.40CNI
03.9230.14CNI

Casambi
03.9230.40CCB
03.9230.14CCB

Non Dimmable
03.9231.40C
03.9231.14C

Dali Version
03.9231.40CDA
03.9231.14CDA

Mains Dimming
03.9231.40CNI
03.9231.14CNI

Casambi
03.9231.40CCB
03.9231.14CCB

Non Dimmable
05.1156.40C
05.1156.14C

Dali Version
05.1156.40CDA
05.1156.14CDA

Mains Dimming
05.1156.40CNI
05.1156.14CNI

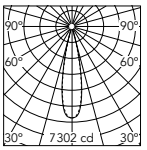
Casambi
05.1156.40CCB
05.1156.14CCB

Non Dimmable
05.1157.40C
05.1157.14C

Dali Version
05.1157.40CDA
05.1157.14CDA

Mains Dimming
05.1157.40CNI
05.1157.14CNI

Casambi
05.1157.40CCB
05.1157.14CCB



Luminous flux luminaire
1088 lm

@White (40)

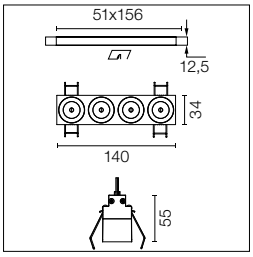
Beam Angle: 23°

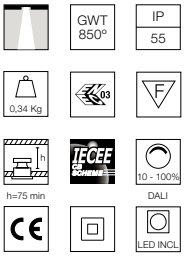
h(m)	E(lx)	D(m)
1	7302	0.40
2	1826	0.80
3	811	1.20
4	456	1.60
5	292	2.00

*Confezione multipla disponibile (14 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A
*Multipack available (14 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed No Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa. Necessaria cornice di installazione, da ordinare separatamente (220-240V). Cornice di pre-installazione da ordinare separatamente.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). It requires a pre-installation frame, to be ordered separately.

* Multipack available.

E= External Finish
I= Internal Finish.

Optic Flood 2700K

E I Non Dimmable

03.9225.40C
03.9225.14C

Dali Version

03.9225.40CDA
03.9225.14CDA

Mains Dimming

03.9225.40CNI
03.9225.14CNI

Casambi

03.9225.40CCB
03.9225.14CCB

Non Dimmable

03.9226.40C
03.9226.14C

Dali Version

03.9226.40CDA
03.9226.14CDA

Mains Dimming

03.9226.40CNI
03.9226.14CNI

Casambi

03.9226.40CCB
03.9226.14CCB

Non Dimmable

05.1161.40C
05.1161.14C

Dali Version

05.1161.40CDA
05.1161.14CDA

Mains Dimming

05.1161.40CNI
05.1161.14CNI

Casambi

05.1161.40CCB
05.1161.14CCB

Non Dimmable

05.1162.40C
05.1162.14C

Dali Version

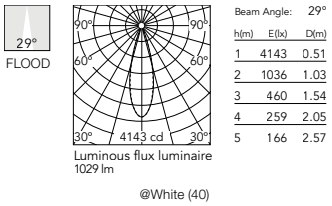
05.1162.40CDA
05.1162.14CDA

Mains Dimming

05.1162.40CNI
05.1162.14CNI

Casambi

05.1162.40CCB
05.1162.14CCB



Luminous flux luminaire
1029 lm

@White (40)

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	4143	0.51
2	1036	1.03
3	460	1.54
4	259	2.05
5	166	2.57

Optic Flood 3000K

E I Non Dimmable

03.9235.40C
03.9235.14C

Dali Version

03.9235.40CDA
03.9235.14CDA

Mains Dimming

03.9235.40CNI
03.9235.14CNI

Casambi

03.9235.40CCB
03.9235.14CCB

Non Dimmable

03.9236.40C
03.9236.14C

Dali Version

03.9236.40CDA
03.9236.14CDA

Mains Dimming

03.9236.40CNI
03.9236.14CNI

Casambi

03.9236.40CCB
03.9236.14CCB

Non Dimmable

05.1166.40C
05.1166.14C

Dali Version

05.1166.40CDA
05.1166.14CDA

Mains Dimming

05.1166.40CNI
05.1166.14CNI

Casambi

05.1166.40CCB
05.1166.14CCB

Non Dimmable

05.1167.40C
05.1167.14C

Dali Version

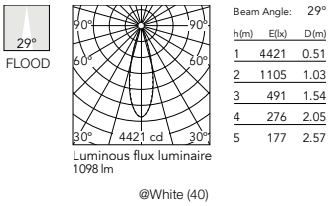
05.1167.40CDA
05.1167.14CDA

Mains Dimming

05.1167.40CNI
05.1167.14CNI

Casambi

05.1167.40CCB
05.1167.14CCB



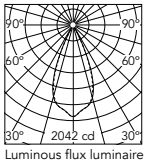
Luminous flux luminaire
1098 lm

@White (40)

Beam Angle:		29°
h(m)	E(lx)	D(m)
1	4421	0.51
2	1105	1.03
3	491	1.54
4	276	2.05
5	177	2.57

Optic Wide Flood
2700K

E I Non Dimmable
03.8358.40C
03.8358.14C
Dali Version
03.8358.40CDA
03.8358.14CDA
Mains Dimming
03.8358.40CNI
03.8358.14CNI
Casambi
03.8358.40CCB
03.8358.14CCB
Non Dimmable
03.8359.40C
03.8359.14C
Dali Version
03.8359.40CDA
03.8359.14CDA
Mains Dimming
03.8359.40CNI
03.8359.14CNI
Casambi
03.8359.40CCB
03.8359.14CCB
Non Dimmable
05.1171.40C
05.1171.14C
Dali Version
05.1171.40CDA
05.1171.14CDA
Mains Dimming
05.1171.40CNI
05.1171.14CNI
Casambi
05.1171.40CCB
05.1171.14CCB
Non Dimmable
05.1172.40C
05.1172.14C
Dali Version
05.1172.40CDA
05.1172.14CDA
Mains Dimming
05.1172.40CNI
05.1172.14CNI
Casambi
05.1172.40CCB
05.1172.14CCB



Luminous flux luminaire
1022 lm

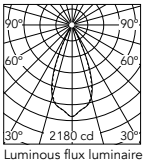
@White (40)

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2042	0.83
2	511	1.66
3	227	2.49
4	128	3.32
5	82	4.14

Optic Wide Flood
3000K

E I Non Dimmable
03.8362.40C
03.8362.14C
Dali Version
03.8362.40CDA
03.8362.14CDA
Mains Dimming
03.8362.40CNI
03.8362.14CNI
Casambi
03.8362.40CCB
03.8362.14CCB
Non Dimmable
03.8363.40C
03.8363.14C
Dali Version
03.8363.40CDA
03.8363.14CDA
Mains Dimming
03.8363.40CNI
03.8363.14CNI
Casambi
03.8363.40CCB
03.8363.14CCB
Non Dimmable
05.1176.40C
05.1176.14C
Dali Version
05.1176.40CDA
05.1176.14CDA
Mains Dimming
05.1176.40CNI
05.1176.14CNI
Casambi
05.1176.40CCB
05.1176.14CCB
Non Dimmable
05.1177.40C
05.1177.14C
Dali Version
05.1177.40CDA
05.1177.14CDA
Mains Dimming
05.1177.40CNI
05.1177.14CNI
Casambi
05.1177.40CCB
05.1177.14CCB



Luminous flux luminaire
1091 lm

@White (40)

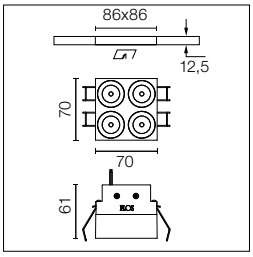
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2180	0.83
2	545	1.66
3	242	2.49
4	136	3.32
5	87	4.14

*Confezione multipla disponibile (14 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A
*Multipack available (14 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed No Trim 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa. Necessaria cornice di installazione, da ordinare separatamente (220-240V).
Cornice di pre-installazione da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish.

Optic Spot 2700K

E I Non Dimmable

05.0640.40C
05.0640.14C

Dali Version

05.0640.40CDA
05.0640.14CDA

Mains Dimming

05.0640.40CNI
05.0640.14CNI

Casambi

05.0640.40CCB
05.0640.14CCB

Non Dimmable

05.0641.40C
05.0641.14C

Dali Version

05.0641.40CDA
05.0641.14CDA

Mains Dimming

05.0641.40CNI
05.0641.14CNI

Casambi

05.0641.40CCB
05.0641.14CCB

Non Dimmable

05.0644.40C
05.0644.14C

Dali Version

05.0644.40CDA
05.0644.14CDA

Mains Dimming

05.0644.40CNI
05.0644.14CNI

Casambi

05.0644.40CCB
05.0644.14CCB

Non Dimmable

05.0642.40C
05.0642.14C

Dali Version

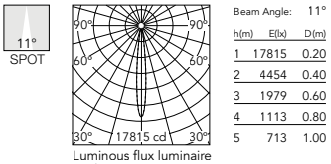
05.0642.40CDA
05.0642.14CDA

Mains Dimming

05.0642.40CNI
05.0642.14CNI

Casambi

05.0642.40CCB
05.0642.14CCB



Luminous flux luminaire 982 lm

@White (40)

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	17815	0.20
2	4454	0.40
3	1979	0.60
4	1113	0.80
5	713	1.00

Optic Spot 3000K

E I Non Dimmable

05.0645.40C
05.0645.14C

Dali Version

05.0645.40CDA
05.0645.14CDA

Mains Dimming

05.0645.40CNI
05.0645.14CNI

Casambi

05.0645.40CCB
05.0645.14CCB

Non Dimmable

05.0646.40C
05.0646.14C

Dali Version

05.0646.40CDA
05.0646.14CDA

Mains Dimming

05.0646.40CNI
05.0646.14CNI

Casambi

05.0646.40CCB
05.0646.14CCB

Non Dimmable

05.0649.40C
05.0649.14C

Dali Version

05.0649.40CDA
05.0649.14CDA

Mains Dimming

05.0649.40CNI
05.0649.14CNI

Casambi

05.0649.40CCB
05.0649.14CCB

Non Dimmable

05.0647.40C
05.0647.14C

Dali Version

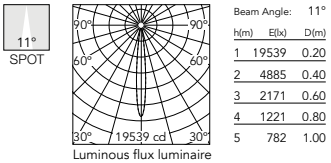
05.0647.40CDA
05.0647.14CDA

Mains Dimming

05.0647.40CNI
05.0647.14CNI

Casambi

05.0647.40CCB
05.0647.14CCB



Luminous flux luminaire 1077 lm

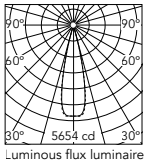
@White (40)

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	19539	0.20
2	4885	0.40
3	2171	0.60
4	1221	0.80
5	782	1.00

Optic Medium 2700K

E I Non Dimmable
05.0650.40C
05.0650.14C
Dali Version
05.0650.40CDA
05.0650.14CDA
Mains Dimming
05.0650.40CNI
05.0650.14CNI
Casambi
05.0650.40CCB
05.0650.14CCB
Non Dimmable
05.0651.40C
05.0651.14C
Dali Version
05.0651.40CDA
05.0651.14CDA
Mains Dimming
05.0651.40CNI
05.0651.14CNI
Casambi
05.0651.40CCB
05.0651.14CCB
Non Dimmable
05.0654.40C
05.0654.14C
Dali Version
05.0654.40CDA
05.0654.14CDA
Mains Dimming
05.0654.40CNI
05.0654.14CNI
Casambi
05.0654.40CCB
05.0654.14CCB
Non Dimmable
05.0652.40C
05.0652.14C
Dali Version
05.0652.40CDA
05.0652.14CDA
Mains Dimming
05.0652.40CNI
05.0652.14CNI
Casambi
05.0652.40CCB
05.0652.14CCB

25°
MEDIUM



Luminous flux luminaire
978 lm

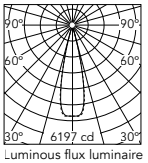
@White (40)

Beam Angle:	25°
h(m)	E(lx)	D(m)
1	5628	0.44
2	1407	0.88
3	625	1.31
4	352	1.75
5	225	2.19

Optic Medium 3000K

E I Non Dimmable
05.0655.40C
05.0655.14C
Dali Version
05.0655.40CDA
05.0655.14CDA
Mains Dimming
05.0655.40CNI
05.0655.14CNI
Casambi
05.0655.40CCB
05.0655.14CCB
Non Dimmable
05.0656.40C
05.0656.14C
Dali Version
05.0656.40CDA
05.0656.14CDA
Mains Dimming
05.0656.40CNI
05.0656.14CNI
Casambi
05.0656.40CCB
05.0656.14CCB
Non Dimmable
05.0659.40C
05.0659.14C
Dali Version
05.0659.40CDA
05.0659.14CDA
Mains Dimming
05.0659.40CNI
05.0659.14CNI
Casambi
05.0659.40CCB
05.0659.14CCB
Non Dimmable
05.0657.40C
05.0657.14C
Dali Version
05.0657.40CDA
05.0657.14CDA
Mains Dimming
05.0657.40CNI
05.0657.14CNI
Casambi
05.0657.40CCB
05.0657.14CCB

25°
MEDIUM



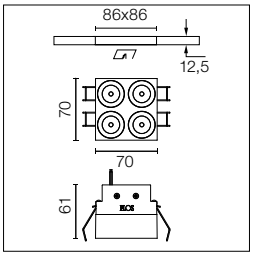
Luminous flux luminaire
1072 lm

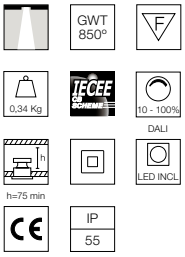
@White (40)

Beam Angle:	25°
h(m)	E(lx)	D(m)
1	6169	0.44
2	1542	0.88
3	685	1.31
4	386	1.75
5	247	2.19

Light Shadow Fixed No Trim 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa. Necessaria cornice di installazione, da ordinare separatamente (220-240V).
Cornice di pre-installazione da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

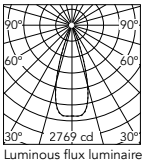
Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish.

Optic Flood 2700K

E I Non Dimmable
05.0660.40C
05.0660.14C
Dali Version
05.0660.40CDA
05.0660.14CDA
Mains Dimming
05.0660.40CNI
05.0660.14CNI
Casambi
05.0660.40CCB
05.0660.14CCB
Non Dimmable
05.0661.40C
05.0661.14C
Dali Version
05.0661.40CDA
05.0661.14CDA
Mains Dimming
05.0661.40CNI
05.0661.14CNI
Casambi
05.0661.40CCB
05.0661.14CCB
Non Dimmable
05.0664.40C
05.0664.14C
Dali Version
05.0664.40CDA
05.0664.14CDA
Mains Dimming
05.0664.40CNI
05.0664.14CNI
Casambi
05.0664.40CCB
05.0664.14CCB
Non Dimmable
05.0662.40C
05.0662.14C
Dali Version
05.0662.40CDA
05.0662.14CDA
Mains Dimming
05.0662.40CNI
05.0662.14CNI
Casambi
05.0662.40CCB
05.0662.14CCB

35°
FLOOD



Luminous flux luminaire
961 lm

@White (40)

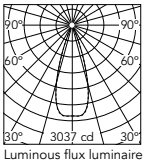
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	2752	0.63
2	688	1.27
3	306	1.90
4	172	2.54
5	110	3.17

Optic Flood 3000K

E I Non Dimmable
05.0665.40C
05.0665.14C
Dali Version
05.0665.40CDA
05.0665.14CDA
Mains Dimming
05.0665.40CNI
05.0665.14CNI
Casambi
05.0665.40CCB
05.0665.14CCB
Non Dimmable
05.0666.40C
05.0666.14C
Dali Version
05.0666.40CDA
05.0666.14CDA
Mains Dimming
05.0666.40CNI
05.0666.14CNI
Casambi
05.0666.40CCB
05.0666.14CCB
Non Dimmable
05.0669.40C
05.0669.14C
Dali Version
05.0669.40CDA
05.0669.14CDA
Mains Dimming
05.0669.40CNI
05.0669.14CNI
Casambi
05.0669.40CCB
05.0669.14CCB
Non Dimmable
05.0667.40C
05.0667.14C
Dali Version
05.0667.40CDA
05.0667.14CDA
Mains Dimming
05.0667.40CNI
05.0667.14CNI
Casambi
05.0667.40CCB
05.0667.14CCB

35°
FLOOD



Luminous flux luminaire
1054 lm

@White (40)

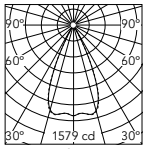
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	3018	0.63
2	755	1.27
3	335	1.90
4	189	2.54
5	121	3.17

Optic Wide Flood
2700K

E I Non Dimmable
05.0670.40C
05.0670.14C
Dali Version
05.0670.40CDA
05.0670.14CDA
Mains Dimming
05.0670.40CNI
05.0670.14CNI
Casambi
05.0670.40CCB
05.0670.14CCB
Non Dimmable
05.0671.40C
05.0671.14C
Dali Version
05.0671.40CDA
05.0671.14CDA
Mains Dimming
05.0671.40CNI
05.0671.14CNI
Casambi
05.0671.40CCB
05.0671.14CCB
Non Dimmable
05.0674.40C
05.0674.14C
Dali Version
05.0674.40CDA
05.0674.14CDA
Mains Dimming
05.0674.40CNI
05.0674.14CNI
Casambi
05.0674.40CCB
05.0674.14CCB
Non Dimmable
05.0672.40C
05.0672.14C
Dali Version
05.0672.40CDA
05.0672.14CDA
Mains Dimming
05.0672.40CNI
05.0672.14CNI
Casambi
05.0672.40CCB
05.0672.14CCB

WIDE FLOOD



Luminous flux luminaire
962 lm

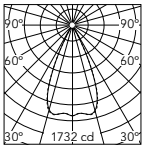
Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1564	0.90
2	391	1.81
3	174	2.71
4	98	3.62
5	63	4.52

@White (40)

Optic Wide Flood
3000K

E I Non Dimmable
05.0675.40C
05.0675.14C
Dali Version
05.0675.40CDA
05.0675.14CDA
Mains Dimming
05.0675.40CNI
05.0675.14CNI
Casambi
05.0675.40CCB
05.0675.14CCB
Non Dimmable
05.0676.40C
05.0676.14C
Dali Version
05.0676.40CDA
05.0676.14CDA
Mains Dimming
05.0676.40CNI
05.0676.14CNI
Casambi
05.0676.40CCB
05.0676.14CCB
Non Dimmable
05.0679.40C
05.0679.14C
Dali Version
05.0679.40CDA
05.0679.14CDA
Mains Dimming
05.0679.40CNI
05.0679.14CNI
Casambi
05.0679.40CCB
05.0679.14CCB
Non Dimmable
05.0677.40C
05.0677.14C
Dali Version
05.0677.40CDA
05.0677.14CDA
Mains Dimming
05.0677.40CNI
05.0677.14CNI
Casambi
05.0677.40CCB
05.0677.14CCB

WIDE FLOOD



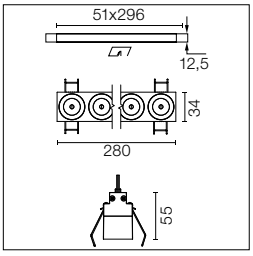
Luminous flux luminaire
1055 lm

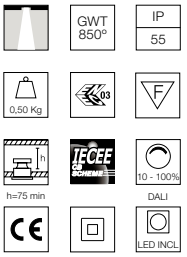
Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1715	0.90
2	429	1.81
3	191	2.71
4	107	3.62
5	69	4.52

@White (40)

Light Shadow Fixed No Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

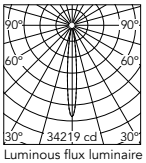
* Multipack available.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8868.40C
03.8868.14C
Dali Version
03.8868.40CDA
03.8868.14CDA
Mains Dimming
03.8868.40CNI
03.8868.14CNI
Casambi
03.8868.40CCB
03.8868.14CCB
Non Dimmable
03.8869.40C
03.8869.14C
Dali Version
03.8869.40CDA
03.8869.14CDA
Mains Dimming
03.8869.40CNI
03.8869.14CNI
Casambi
03.8869.40CCB
03.8869.14CCB
Non Dimmable
05.1241.40C
05.1241.14C
Dali Version
05.1241.40CDA
05.1241.14CDA
Mains Dimming
05.1241.40CNI
05.1241.14CNI
Casambi
05.1241.40CCB
05.1241.14CCB
Non Dimmable
05.1242.40C
05.1242.14C
Dali Version
05.1242.40CDA
05.1242.14CDA
Mains Dimming
05.1242.40CNI
05.1242.14CNI
Casambi
05.1242.40CCB
05.1242.14CCB

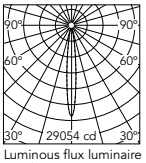
12° SPOT



Luminous flux luminaire 2120 lm
@White (40) 900mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	34219	0.20
2	8555	0.41
3	3802	0.61
4	2139	0.81
5	1369	1.01

12° SPOT



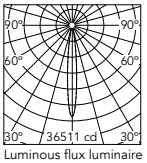
Luminous flux luminaire 1800 lm
@White (40) 750mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	29054	0.20
2	7263	0.41
3	3228	0.61
4	1816	0.81
5	1162	1.01

Optic Spot 3000K

E I Non Dimmable
03.8872.40C
03.8872.14C
Dali Version
03.8872.40CDA
03.8872.14CDA
Mains Dimming
03.8872.40CNI
03.8872.14CNI
Casambi
03.8872.40CCB
03.8872.14CCB
Non Dimmable
03.8873.40C
03.8873.14C
Dali Version
03.8873.40CDA
03.8873.14CDA
Mains Dimming
03.8873.40CNI
03.8873.14CNI
Casambi
03.8873.40CCB
03.8873.14CCB
Non Dimmable
05.1246.40C
05.1246.14C
Dali Version
05.1246.40CDA
05.1246.14CDA
Mains Dimming
05.1246.40CNI
05.1246.14CNI
Casambi
05.1246.40CCB
05.1246.14CCB
Non Dimmable
05.1247.40C
05.1247.14C
Dali Version
05.1247.40CDA
05.1247.14CDA
Mains Dimming
05.1247.40CNI
05.1247.14CNI
Casambi
05.1247.40CCB
05.1247.14CCB

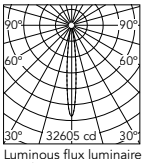
12° SPOT



Luminous flux luminaire 2262 lm
@White (40) 900mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	36511	0.20
2	9128	0.41
3	4057	0.61
4	2282	0.81
5	1460	1.01

12° SPOT



Luminous flux luminaire 2020 lm
@White (40) 750mA

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	32605	0.20
2	8151	0.41
3	3623	0.61
4	2038	0.81
5	1304	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9240.40C
03.9240.14C

Dali Version
03.9240.40CDA
03.9240.14CDA

Mains Dimming
03.9240.40CNI
03.9240.14CNI

Casambi
03.9240.40CCB
03.9240.14CCB

Non Dimmable
03.9241.40C
03.9241.14C

Dali Version
03.9241.40CDA
03.9241.14CDA

Mains Dimming
03.9241.40CNI
03.9241.14CNI

Casambi
03.9241.40CCB
03.9241.14CCB

Non Dimmable
05.1251.40C
05.1251.14C

Dali Version
05.1251.40CDA
05.1251.14CDA

Mains Dimming
05.1251.40CNI
05.1251.14CNI

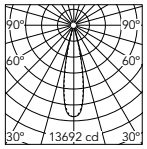
Casambi
05.1251.40CCB
05.1251.14CCB

Non Dimmable
05.1252.40C
05.1252.14C

Dali Version
05.1252.40CDA
05.1252.14CDA

Mains Dimming
05.1252.40CNI
05.1252.14CNI

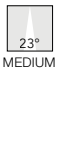
Casambi
05.1252.40CCB
05.1252.14CCB

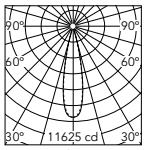


Luminous flux luminaire
2040 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	13692 0.40
2	3423 0.80
3	1521 1.20
4	856 1.60
5	548 2.00





Luminous flux luminaire
1732 lm

@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	11625 0.40
2	2906 0.80
3	1292 1.20
4	727 1.60
5	465 2.00

Optic Medium 3000K

E I

Non Dimmable
03.9250.40C
03.9250.14C

Dali Version
03.9250.40CDA
03.9250.14CDA

Mains Dimming
03.9250.40CNI
03.9250.14CNI

Casambi
03.9250.40CCB
03.9250.14CCB

Non Dimmable
03.9251.40C
03.9251.14C

Dali Version
03.9251.40CDA
03.9251.14CDA

Mains Dimming
03.9251.40CNI
03.9251.14CNI

Casambi
03.9251.40CCB
03.9251.14CCB

Non Dimmable
05.1256.40C
05.1256.14C

Dali Version
05.1256.40CDA
05.1256.14CDA

Mains Dimming
05.1256.40CNI
05.1256.14CNI

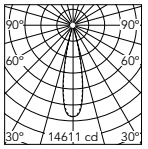
Casambi
05.1256.40CCB
05.1256.14CCB

Non Dimmable
05.1257.40C
05.1257.14C

Dali Version
05.1257.40CDA
05.1257.14CDA

Mains Dimming
05.1257.40CNI
05.1257.14CNI

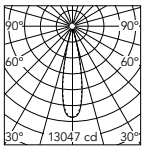
Casambi
05.1257.40CCB
05.1257.14CCB



Luminous flux luminaire
2177 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	14611 0.40
2	3653 0.80
3	1623 1.20
4	913 1.60
5	584 2.00



Luminous flux luminaire
1944 lm

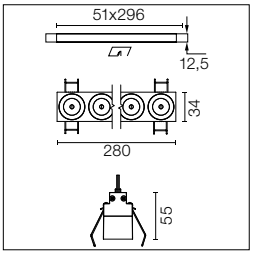
@White (40) 750mA

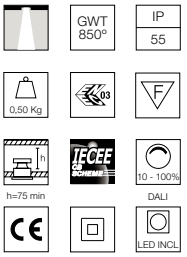
Beam Angle:	23°
h(m)	E(lx) D(m)
1	13047 0.40
2	3262 0.80
3	1450 1.20
4	815 1.60
5	522 2.00

*Confezione multipla disponibile (12 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.8828.40A - M3.8828.40A
*Multipack available (12 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed No Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

* Confezione multipla disponibile.

E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

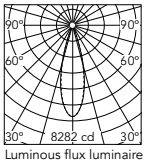
* Multipack available.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9245.40C
03.9245.14C
Dali Version
03.9245.40CDA
03.9245.14CDA
Mains Dimming
03.9245.40CNI
03.9245.14CNI
Casambi
03.9245.40CCB
03.9245.14CCB
Non Dimmable
03.9246.40C
03.9246.14C
Dali Version
03.9246.40CDA
03.9246.14CDA
Mains Dimming
03.9246.40CNI
03.9246.14CNI
Casambi
03.9246.40CCB
03.9246.14CCB
Non Dimmable
05.1261.40C
05.1261.14C
Dali Version
05.1261.40CDA
05.1261.14CDA
Mains Dimming
05.1261.40CNI
05.1261.14CNI
Casambi
05.1261.40CCB
05.1261.14CCB
Non Dimmable
05.1262.40C
05.1262.14C
Dali Version
05.1262.40CDA
05.1262.14CDA
Mains Dimming
05.1262.40CNI
05.1262.14CNI
Casambi
05.1262.40CCB
05.1262.14CCB

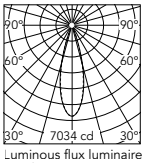
29° FLOOD



Luminous flux luminaire 2057 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	8282	0.51
2	2071	1.03
3	920	1.54
4	518	2.05
5	331	2.57

29° FLOOD



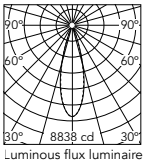
Luminous flux luminaire 1747 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	7034	0.51
2	1759	1.03
3	782	1.54
4	440	2.05
5	281	2.57

Optic Flood 3000K

E I Non Dimmable
03.9255.40C
03.9255.14C
Dali Version
03.9255.40CDA
03.9255.14CDA
Mains Dimming
03.9255.40CNI
03.9255.14CNI
Casambi
03.9255.40CCB
03.9255.14CCB
Non Dimmable
03.9256.40C
03.9256.14C
Dali Version
03.9256.40CDA
03.9256.14CDA
Mains Dimming
03.9256.40CNI
03.9256.14CNI
Casambi
03.9256.40CCB
03.9256.14CCB
Non Dimmable
05.1266.40C
05.1266.14C
Dali Version
05.1266.40CDA
05.1266.14CDA
Mains Dimming
05.1266.40CNI
05.1266.14CNI
Casambi
05.1266.40CCB
05.1266.14CCB
Non Dimmable
05.1267.40C
05.1267.14C
Dali Version
05.1267.40CDA
05.1267.14CDA
Mains Dimming
05.1267.40CNI
05.1267.14CNI
Casambi
05.1267.40CCB
05.1267.14CCB

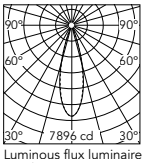
29° FLOOD



Luminous flux luminaire 2195 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	8838	0.51
2	2210	1.03
3	982	1.54
4	552	2.05
5	354	2.57

29° FLOOD



Luminous flux luminaire 1961 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	7896	0.51
2	1974	1.03
3	877	1.54
4	493	2.05
5	316	2.57

Optic Wide Flood 2700K

E I Non Dimmable

03.8366.40C
03.8366.14C

Dali Version

03.8366.40CDA
03.8366.14CDA

Mains Dimming

03.8366.40CNI
03.8366.14CNI

Casambi

03.8366.40CCB
03.8366.14CCB

Non Dimmable

03.8367.40C
03.8367.14C

Dali Version

03.8367.40CDA
03.8367.14CDA

Mains Dimming

03.8367.40CNI
03.8367.14CNI

Casambi

03.8367.40CCB
03.8367.14CCB

Non Dimmable

05.1271.40C
05.1271.14C

Dali Version

05.1271.40CDA
05.1271.14CDA

Mains Dimming

05.1271.40CNI
05.1271.14CNI

Casambi

05.1271.40CCB
05.1271.14CCB

Non Dimmable

05.1272.40C
05.1272.14C

Dali Version

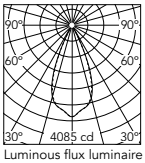
05.1272.40CDA
05.1272.14CDA

Mains Dimming

05.1272.40CNI
05.1272.14CNI

Casambi

05.1272.40CCB
05.1272.14CCB

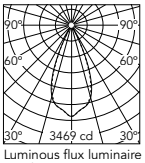


Luminous flux luminaire
2044 lm

@White (40) 900mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	4085	0.83
2	1021	1.66
3	454	2.49
4	255	3.32
5	163	4.14



Luminous flux luminaire
1736 lm

@White (40) 750mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	3469	0.83
2	867	1.66
3	385	2.49
4	217	3.32
5	139	4.14

Optic Wide Flood 3000K

E I Non Dimmable

03.8370.40C
03.8370.14C

Dali Version

03.8370.40CDA
03.8370.14CDA

Mains Dimming

03.8370.40CNI
03.8370.14CNI

Casambi

03.8370.40CCB
03.8370.14CCB

Non Dimmable

03.8371.40C
03.8371.14C

Dali Version

03.8371.40CDA
03.8371.14CDA

Mains Dimming

03.8371.40CNI
03.8371.14CNI

Casambi

03.8371.40CCB
03.8371.14CCB

Non Dimmable

05.1276.40C
05.1276.14C

Dali Version

05.1276.40CDA
05.1276.14CDA

Mains Dimming

05.1276.40CNI
05.1276.14CNI

Casambi

05.1276.40CCB
05.1276.14CCB

Non Dimmable

05.1277.40C
05.1277.14C

Dali Version

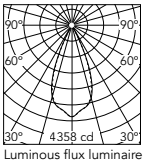
05.1277.40CDA
05.1277.14CDA

Mains Dimming

05.1277.40CNI
05.1277.14CNI

Casambi

05.1277.40CCB
05.1277.14CCB

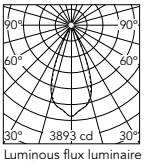


Luminous flux luminaire
2181 lm

@White (40) 900mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	4358	0.83
2	1090	1.66
3	484	2.49
4	272	3.32
5	174	4.14



Luminous flux luminaire
1948 lm

@White (40) 750mA

Beam Angle: 45°

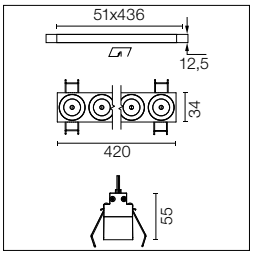
h(m)	E(lx)	D(m)
1	3893	0.83
2	973	1.66
3	433	2.49
4	243	3.32
5	156	4.14

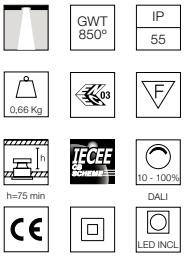
*Confezione multipla disponibile (12 pezzi per scatola). Come ordinare: "Sostituire lo 0 iniziale con una M + riferimento". Esempio: 03.8828.40A - M3.8828.40A

*Multipack available (12 pcs per box). How to order: "Replace the initial 0 with an M + reference". Example: 03.8828.40A - M3.8828.40A

Light Shadow Fixed No Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

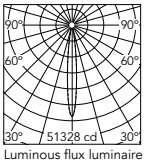
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8876.40C
03.8876.14C
Dali & Push Version
03.8876.40CDA
03.8876.14CDA
Mains Dimming
03.8876.40CNI
03.8876.14CNI
Casambi
03.8876.40CCB
03.8876.14CCB
Non Dimmable
03.8877.40C
03.8877.14C
Dali & Push Version
03.8877.40CDA
03.8877.14CDA
Mains Dimming
03.8877.40CNI
03.8877.14CNI
Casambi
03.8877.40CCB
03.8877.14CCB
Non Dimmable
05.1341.40C
05.1341.14C
Dali & Push Version
05.1341.40CDA
05.1341.14CDA
Mains Dimming
05.1341.40CNI
05.1341.14CNI
Casambi
05.1341.40CCB
05.1341.14CCB
Non Dimmable
05.1342.40C
05.1342.14C
Dali & Push Version
05.1342.40CDA
05.1342.14CDA
Mains Dimming
05.1342.40CNI
05.1342.14CNI
Casambi
05.1342.40CCB
05.1342.14CCB

12° SPOT

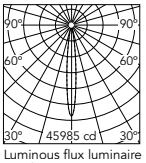


Beam Angle:		12°
h(m)	E(lx)	D(m)
1	51328	0.20
2	12832	0.41
3	5703	0.61
4	3208	0.81
5	2053	1.01

Luminous flux luminaire
3180 lm

@White (40) 900mA

12° SPOT



Beam Angle:		12°
h(m)	E(lx)	D(m)
1	45985	0.20
2	11496	0.41
3	5109	0.61
4	2874	0.81
5	1839	1.01

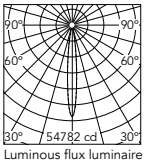
Luminous flux luminaire
2849 lm

@White (40) 750mA

Optic Spot 3000K

E I Non Dimmable
03.8880.40C
03.8880.14C
Dali & Push Version
03.8880.40CDA
03.8880.14CDA
Mains Dimming
03.8880.40CNI
03.8880.14CNI
Casambi
03.8880.40CCB
03.8880.14CCB
Non Dimmable
03.8881.40C
03.8881.14C
Dali & Push Version
03.8881.40CDA
03.8881.14CDA
Mains Dimming
03.8881.40CNI
03.8881.14CNI
Casambi
03.8881.40CCB
03.8881.14CCB
Non Dimmable
05.1346.40C
05.1346.14C
Dali & Push Version
05.1346.40CDA
05.1346.14CDA
Mains Dimming
05.1346.40CNI
05.1346.14CNI
Casambi
05.1346.40CCB
05.1346.14CCB
Non Dimmable
05.1347.40C
05.1347.14C
Dali & Push Version
05.1347.40CDA
05.1347.14CDA
Mains Dimming
05.1347.40CNI
05.1347.14CNI
Casambi
05.1347.40CCB
05.1347.14CCB

12° SPOT

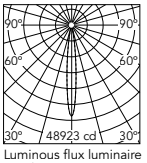


Beam Angle:		12°
h(m)	E(lx)	D(m)
1	54782	0.20
2	13696	0.41
3	6087	0.61
4	3424	0.81
5	2191	1.01

Luminous flux luminaire
3394 lm

@White (40) 900mA

12° SPOT



Beam Angle:		12°
h(m)	E(lx)	D(m)
1	48923	0.20
2	12231	0.41
3	5436	0.61
4	3058	0.81
5	1957	1.01

Luminous flux luminaire
3031 lm

@White (40) 750mA

Optic Medium 2700K

E I Non Dimmable

03.9260.40C
03.9260.14C

Dali & Push Version

03.9260.40CDA
03.9260.14CDA

Mains Dimming

03.9260.40CNI
03.9260.14CNI

Casambi

03.9260.40CCB
03.9260.14CCB

Non Dimmable

03.9261.40C
03.9261.14C

Dali & Push Version

03.9261.40CDA
03.9261.14CDA

Mains Dimming

03.9261.40CNI
03.9261.14CNI

Casambi

03.9261.40CCB
03.9261.14CCB

Non Dimmable

05.1351.40C
05.1351.14C

Dali & Push Version

05.1351.40CDA
05.1351.14CDA

Mains Dimming

05.1351.40CNI
05.1351.14CNI

Casambi

05.1351.40CCB
05.1351.14CCB

Non Dimmable

05.1352.40C
05.1352.14C

Dali & Push Version

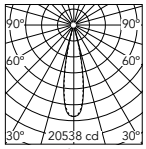
05.1352.40CDA
05.1352.14CDA

Mains Dimming

05.1352.40CNI
05.1352.14CNI

Casambi

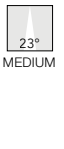
05.1352.40CCB
05.1352.14CCB

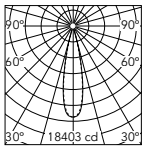


Luminous flux luminaire
3060 lm

@White (40) 900mA

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	20538	0.40
2	5134	0.80
3	2282	1.20
4	1284	1.60
5	822	2.00





Luminous flux luminaire
2742 lm

@White (40) 750mA

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	18403	0.40
2	4601	0.80
3	2045	1.20
4	1150	1.60
5	736	2.00

Optic Medium 3000K

E I Non Dimmable

03.9270.40C
03.9270.14C

Dali & Push Version

03.9270.40CDA
03.9270.14CDA

Mains Dimming

03.9270.40CNI
03.9270.14CNI

Casambi

03.9270.40CCB
03.9270.14CCB

Non Dimmable

03.9271.40C
03.9271.14C

Dali & Push Version

03.9271.40CDA
03.9271.14CDA

Mains Dimming

03.9271.40CNI
03.9271.14CNI

Casambi

03.9271.40CCB
03.9271.14CCB

Non Dimmable

05.1356.40C
05.1356.14C

Dali & Push Version

05.1356.40CDA
05.1356.14CDA

Mains Dimming

05.1356.40CNI
05.1356.14CNI

Casambi

05.1356.40CCB
05.1356.14CCB

Non Dimmable

05.1357.40C
05.1357.14C

Dali & Push Version

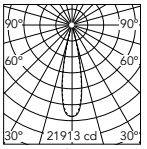
05.1357.40CDA
05.1357.14CDA

Mains Dimming

05.1357.40CNI
05.1357.14CNI

Casambi

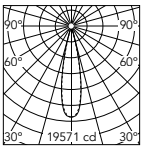
05.1357.40CCB
05.1357.14CCB



Luminous flux luminaire
3265 lm

@White (40) 900mA

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	21913	0.40
2	5478	0.80
3	2435	1.20
4	1370	1.60
5	877	2.00



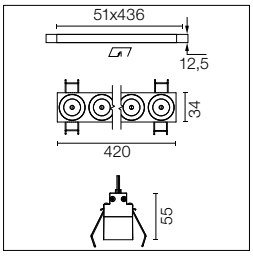
Luminous flux luminaire
2916 lm

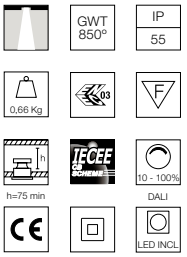
@White (40) 750mA

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	19571	0.40
2	4893	0.80
3	2175	1.20
4	1223	1.60
5	783	2.00

Light Shadow Fixed No Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

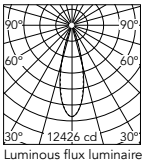
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9265.40C
03.9265.14C
Dali & Push Version
03.9265.40CDA
03.9265.14CDA
Mains Dimming
03.9265.40CNI
03.9265.14CNI
Casambi
03.9265.40CCB
03.9265.14CCB
Non Dimmable
03.9266.40C
03.9266.14C
Dali & Push Version
03.9266.40CDA
03.9266.14CDA
Mains Dimming
03.9266.40CNI
03.9266.14CNI
Casambi
03.9266.40CCB
03.9266.14CCB
Non Dimmable
05.1361.40C
05.1361.14C
Dali & Push Version
05.1361.40CDA
05.1361.14CDA
Mains Dimming
05.1361.40CNI
05.1361.14CNI
Casambi
05.1361.40CCB
05.1361.14CCB
Non Dimmable
05.1362.40C
05.1362.14C
Dali & Push Version
05.1362.40CDA
05.1362.14CDA
Mains Dimming
05.1362.40CNI
05.1362.14CNI
Casambi
05.1362.40CCB
05.1362.14CCB

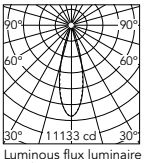
29° FLOOD



Luminous flux luminaire 3086 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	12426	0.51
2	3106	1.03
3	1381	1.54
4	777	2.05
5	497	2.57

29° FLOOD



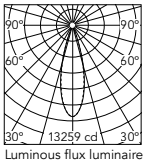
Luminous flux luminaire 2765 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	11133	0.51
2	2783	1.03
3	1237	1.54
4	696	2.05
5	445	2.57

Optic Flood 3000K

E I Non Dimmable
03.9275.40C
03.9275.14C
Dali & Push Version
03.9275.40CDA
03.9275.14CDA
Mains Dimming
03.9275.40CNI
03.9275.14CNI
Casambi
03.9275.40CCB
03.9275.14CCB
Non Dimmable
03.9276.40C
03.9276.14C
Dali & Push Version
03.9276.40CDA
03.9276.14CDA
Mains Dimming
03.9276.40CNI
03.9276.14CNI
Casambi
03.9276.40CCB
03.9276.14CCB
Non Dimmable
05.1366.40C
05.1366.14C
Dali & Push Version
05.1366.40CDA
05.1366.14CDA
Mains Dimming
05.1366.40CNI
05.1366.14CNI
Casambi
05.1366.40CCB
05.1366.14CCB
Non Dimmable
05.1367.40C
05.1367.14C
Dali & Push Version
05.1367.40CDA
05.1367.14CDA
Mains Dimming
05.1367.40CNI
05.1367.14CNI
Casambi
05.1367.40CCB
05.1367.14CCB

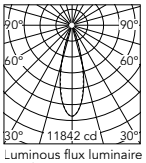
29° FLOOD



Luminous flux luminaire 3293 lm
@White (40) 900mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	13259	0.51
2	3315	1.03
3	1473	1.54
4	829	2.05
5	530	2.57

29° FLOOD



Luminous flux luminaire 2941 lm
@White (40) 750mA

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	11842	0.51
2	2960	1.03
3	1316	1.54
4	740	2.05
5	474	2.57

Optic Wide Flood 2700K

E I Non Dimmable

03.8374.40C
03.8374.14C

Dali & Push Version

03.8374.40CDA
03.8374.14CDA

Mains Dimming

03.8374.40CNI
03.8374.14CNI

Casambi

03.8374.40CCB
03.8374.14CCB

Non Dimmable

03.8375.40C
03.8375.14C

Dali & Push Version

03.8375.40CDA
03.8375.14CDA

Mains Dimming

03.8375.40CNI
03.8375.14CNI

Casambi

03.8375.40CCB
03.8375.14CCB

Non Dimmable

05.1371.40C
05.1371.14C

Dali & Push Version

05.1371.40CDA
05.1371.14CDA

Mains Dimming

05.1371.40CNI
05.1371.14CNI

Casambi

05.1371.40CCB
05.1371.14CCB

Non Dimmable

05.1372.40C
05.1372.14C

Dali & Push Version

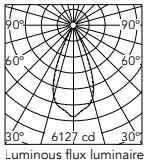
05.1372.40CDA
05.1372.14CDA

Mains Dimming

05.1372.40CNI
05.1372.14CNI

Casambi

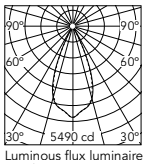
05.1372.40CCB
05.1372.14CCB



Luminous flux luminaire
3066 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6127	0.83
2	1532	1.66
3	681	2.49
4	383	3.32
5	245	4.14



Luminous flux luminaire
2747 lm

@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5490	0.83
2	1372	1.66
3	610	2.49
4	343	3.32
5	220	4.14

Optic Wide Flood 3000K

E I Non Dimmable

03.8378.40C
03.8378.14C

Dali & Push Version

03.8378.40CDA
03.8378.14CDA

Mains Dimming

03.8378.40CNI
03.8378.14CNI

Casambi

03.8378.40CCB
03.8378.14CCB

Non Dimmable

03.8379.40C
03.8379.14C

Dali & Push Version

03.8379.40CDA
03.8379.14CDA

Mains Dimming

03.8379.40CNI
03.8379.14CNI

Casambi

03.8379.40CCB
03.8379.14CCB

Non Dimmable

05.1376.40C
05.1376.14C

Dali & Push Version

05.1376.40CDA
05.1376.14CDA

Mains Dimming

05.1376.40CNI
05.1376.14CNI

Casambi

05.1376.40CCB
05.1376.14CCB

Non Dimmable

05.1377.40C
05.1377.14C

Dali & Push Version

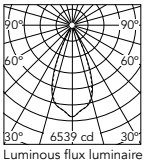
05.1377.40CDA
05.1377.14CDA

Mains Dimming

05.1377.40CNI
05.1377.14CNI

Casambi

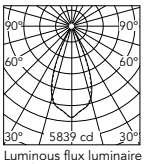
05.1377.40CCB
05.1377.14CCB



Luminous flux luminaire
3272 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6539	0.83
2	1635	1.66
3	727	2.49
4	409	3.32
5	262	4.14



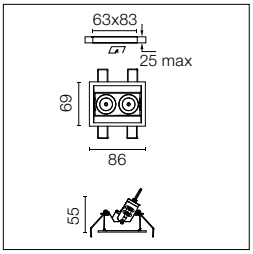
Luminous flux luminaire
2922 lm

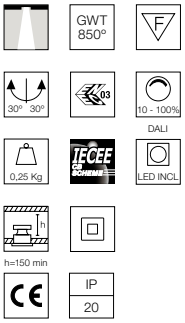
@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5839	0.83
2	1460	1.66
3	649	2.49
4	365	3.32
5	234	4.14

Light Shadow Adjustable Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

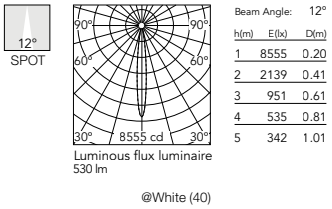
E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

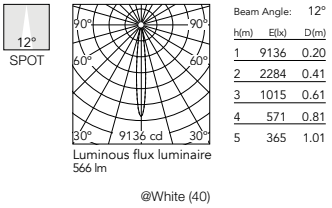
Optic Spot 2700K

E I Non Dimmable
03.8884.40C
03.8884.14C
Dali Version
03.8884.40CDA
03.8884.14CDA
Mains Dimming
03.8884.40CNI
03.8884.14CNI
Casambi
03.8884.40CCB
03.8884.14CCB
Non Dimmable
03.8885.40C
03.8885.14C
Dali Version
03.8885.40CDA
03.8885.14CDA
Mains Dimming
03.8885.40CNI
03.8885.14CNI
Casambi
03.8885.40CCB
03.8885.14CCB
Non Dimmable
05.1401.40C
05.1401.14C
Dali Version
05.1401.40CDA
05.1401.14CDA
Mains Dimming
05.1401.40CNI
05.1401.14CNI
Casambi
05.1401.40CCB
05.1401.14CCB
Non Dimmable
05.1402.40C
05.1402.14C
Dali Version
05.1402.40CDA
05.1402.14CDA
Mains Dimming
05.1402.40CNI
05.1402.14CNI
Casambi
05.1402.40CCB
05.1402.14CCB



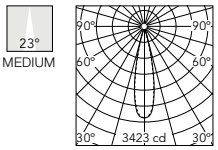
Optic Spot 3000K

E I Non Dimmable
03.8888.40C
03.8888.14C
Dali Version
03.8888.40CDA
03.8888.14CDA
Mains Dimming
03.8888.40CNI
03.8888.14CNI
Casambi
03.8888.40CCB
03.8888.14CCB
Non Dimmable
03.8889.40C
03.8889.14C
Dali Version
03.8889.40CDA
03.8889.14CDA
Mains Dimming
03.8889.40CNI
03.8889.14CNI
Casambi
03.8889.40CCB
03.8889.14CCB
Non Dimmable
05.1406.40C
05.1406.14C
Dali Version
05.1406.40CDA
05.1406.14CDA
Mains Dimming
05.1406.40CNI
05.1406.14CNI
Casambi
05.1406.40CCB
05.1406.14CCB
Non Dimmable
05.1407.40C
05.1407.14C
Dali Version
05.1407.40CDA
05.1407.14CDA
Mains Dimming
05.1407.40CNI
05.1407.14CNI
Casambi
05.1407.40CCB
05.1407.14CCB



Optic Medium
2700K

E I Non Dimmable
03.9300.40C
03.9300.14C
Dali Version
03.9300.40CDA
03.9300.14CDA
E I Mains Dimming
03.9300.40CNI
03.9300.14CNI
Casambi
03.9300.40CCB
03.9300.14CCB
Non Dimmable
03.9301.40C
03.9301.14C
Dali Version
03.9301.40CDA
03.9301.14CDA
Mains Dimming
03.9301.40CNI
03.9301.14CNI
Casambi
03.9301.40CCB
03.9301.14CCB
Non Dimmable
05.1411.40C
05.1411.14C
Dali Version
05.1411.40CDA
05.1411.14CDA
Mains Dimming
05.1411.40CNI
05.1411.14CNI
Casambi
05.1411.40CCB
05.1411.14CCB
Non Dimmable
05.1412.40C
05.1412.14C
Dali Version
05.1412.40CDA
05.1412.14CDA
Mains Dimming
05.1412.40CNI
05.1412.14CNI
Casambi
05.1412.40CCB
05.1412.14CCB



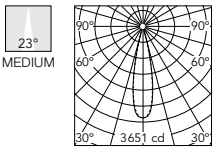
Luminous flux luminaire
510 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3423	0.40
2	856	0.80
3	380	1.20
4	214	1.60
5	137	2.00

Optic Medium
3000K

E I Non Dimmable
03.9310.40C
03.9310.14C
Dali Version
03.9310.40CDA
03.9310.14CDA
Mains Dimming
03.9310.40CNI
03.9310.14CNI
Casambi
03.9310.40CCB
03.9310.14CCB
Non Dimmable
03.9311.40C
03.9311.14C
Dali Version
03.9311.40CDA
03.9311.14CDA
Mains Dimming
03.9311.40CNI
03.9311.14CNI
Casambi
03.9311.40CCB
03.9311.14CCB
Non Dimmable
05.1416.40C
05.1416.14C
Dali Version
05.1416.40CDA
05.1416.14CDA
Mains Dimming
05.1416.40CNI
05.1416.14CNI
Casambi
05.1416.40CCB
05.1416.14CCB
Non Dimmable
05.1417.40C
05.1417.14C
Dali Version
05.1417.40CDA
05.1417.14CDA
Mains Dimming
05.1417.40CNI
05.1417.14CNI
Casambi
05.1417.40CCB
05.1417.14CCB



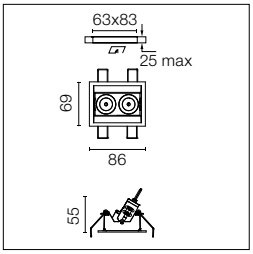
Luminous flux luminaire
544 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	3651	0.40
2	913	0.80
3	406	1.20
4	228	1.60
5	146	2.00

Light Shadow Adjustable Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

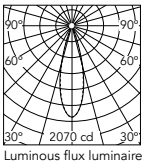
Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9305.40C
03.9305.14C
Dali Version
03.9305.40CDA
03.9305.14CDA
Mains Dimming
03.9305.40CNI
03.9305.14CNI
Casambi
03.9305.40CCB
03.9305.14CCB
Non Dimmable
03.9306.40C
03.9306.14C
Dali Version
03.9306.40CDA
03.9306.14CDA
Mains Dimming
03.9306.40CNI
03.9306.14CNI
Casambi
03.9306.40CCB
03.9306.14CCB
Non Dimmable
05.1421.40C
05.1421.14C
Dali Version
05.1421.40CDA
05.1421.14CDA
Mains Dimming
05.1421.40CNI
05.1421.14CNI
Casambi
05.1421.40CCB
05.1421.14CCB
Non Dimmable
05.1422.40C
05.1422.14C
Dali Version
05.1422.40CDA
05.1422.14CDA
Mains Dimming
05.1422.40CNI
05.1422.14CNI
Casambi
05.1422.40CCB
05.1422.14CCB

29°
FLOOD



Luminous flux luminaire
514 lm

@White (40)

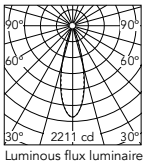
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2070	0.51
2	517	1.03
3	230	1.54
4	129	2.05
5	83	2.57

Optic Flood 3000K

E I Non Dimmable
03.9315.40C
03.9315.14C
Dali Version
03.9315.40CDA
03.9315.14CDA
Mains Dimming
03.9315.40CNI
03.9315.14CNI
Casambi
03.9315.40CCB
03.9315.14CCB
Non Dimmable
03.9316.40C
03.9316.14C
Dali Version
03.9316.40CDA
03.9316.14CDA
Mains Dimming
03.9316.40CNI
03.9316.14CNI
Casambi
03.9316.40CCB
03.9316.14CCB
Non Dimmable
05.1426.40C
05.1426.14C
Dali Version
05.1426.40CDA
05.1426.14CDA
Mains Dimming
05.1426.40CNI
05.1426.14CNI
Casambi
05.1426.40CCB
05.1426.14CCB
Non Dimmable
05.1427.40C
05.1427.14C
Dali Version
05.1427.40CDA
05.1427.14CDA
Mains Dimming
05.1427.40CNI
05.1427.14CNI
Casambi
05.1427.40CCB
05.1427.14CCB

29°
FLOOD



Luminous flux luminaire
549 lm

@White (40)

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2211	0.51
2	553	1.03
3	246	1.54
4	138	2.05
5	88	2.57

Optic Wide Flood
2700K

E I Non Dimmable

03.7300.40C
03.7300.14C

Dali Version

03.7300.40CDA
03.7300.14CDA

Mains Dimming

03.7300.40CNI
03.7300.14CNI

Casambi

03.7300.40CCB
03.7300.14CCB

Non Dimmable

03.7301.40C
03.7301.14C

Dali Version

03.7301.40CDA
03.7301.14CDA

Mains Dimming

03.7301.40CNI
03.7301.14CNI

Casambi

03.7301.40CCB
03.7301.14CCB

Non Dimmable

05.1431.40C
05.1431.14C

Dali Version

05.1431.40CDA
05.1431.14CDA

Mains Dimming

05.1431.40CNI
05.1431.14CNI

Casambi

05.1431.40CCB
05.1431.14CCB

Non Dimmable

05.1432.40C
05.1432.14C

Dali Version

05.1432.40CDA
05.1432.14CDA

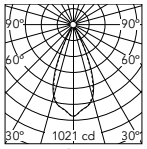
Mains Dimming

05.1432.40CNI
05.1432.14CNI

Casambi

05.1432.40CCB
05.1432.14CCB

WIDE FLOOD



Luminous flux luminaire
511 lm

@White (40)

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	1021	0.83
2	255	1.66
3	113	2.49
4	64	3.32
5	41	4.14

Optic Wide Flood
3000K

E I Non Dimmable

03.7304.40C
03.7304.14C

Dali Version

03.7304.40CDA
03.7304.14CDA

Mains Dimming

03.7304.40CNI
03.7304.14CNI

Casambi

03.7304.40CCB
03.7304.14CCB

Non Dimmable

03.7305.40C
03.7305.14C

Dali Version

03.7305.40CDA
03.7305.14CDA

Mains Dimming

03.7305.40CNI
03.7305.14CNI

Casambi

03.7305.40CCB
03.7305.14CCB

Non Dimmable

05.1436.40C
05.1436.14C

Dali Version

05.1436.40CDA
05.1436.14CDA

Mains Dimming

05.1436.40CNI
05.1436.14CNI

Casambi

05.1436.40CCB
05.1436.14CCB

Non Dimmable

05.1437.40C
05.1437.14C

Dali Version

05.1437.40CDA
05.1437.14CDA

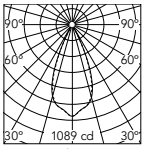
Mains Dimming

05.1437.40CNI
05.1437.14CNI

Casambi

05.1437.40CCB
05.1437.14CCB

WIDE FLOOD



Luminous flux luminaire
545 lm

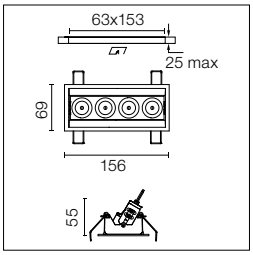
@White (40)

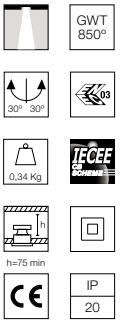
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	1089	0.83
2	272	1.66
3	121	2.49
4	68	3.32
5	44	4.14

Light Shadow Adjustable Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di insta pre-installazione.

E= Finitura Esterna
I= Finitura Interna

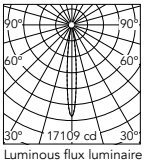
Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8892.40C
03.8892.14C
Dali Version
03.8892.40CDA
03.8892.14CDA
Mains Dimming
03.8892.40CNI
03.8892.14CNI
Casambi
03.8892.40CCB
03.8892.14CCB
Non Dimmable
03.8893.40C
03.8893.14C
Dali Version
03.8893.40CDA
03.8893.14CDA
Mains Dimming
03.8893.40CNI
03.8893.14CNI
Casambi
03.8893.40CCB
03.8893.14CCB
Non Dimmable
05.1501.40C
05.1501.14C
Dali Version
05.1501.40CDA
05.1501.14CDA
Mains Dimming
05.1501.40CNI
05.1501.14CNI
Casambi
05.1501.40CCB
05.1501.14CCB
Non Dimmable
05.1502.40C
05.1502.14C
Dali Version
05.1502.40CDA
05.1502.14CDA
Mains Dimming
05.1502.40CNI
05.1502.14CNI
Casambi
05.1502.40CCB
05.1502.14CCB

12°
SPOT



Luminous flux luminaire
1060 lm

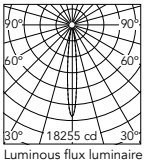
@White (40)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	17109	0.20
2	4277	0.41
3	1901	0.61
4	1069	0.81
5	684	1.01

Optic Spot 3000K

E I Non Dimmable
03.8896.40C
03.8896.14C
Dali Version
03.8896.40CDA
03.8896.14CDA
Mains Dimming
03.8896.40CNI
03.8896.14CNI
Casambi
03.8896.40CCB
03.8896.14CCB
Non Dimmable
03.8897.40C
03.8897.14C
Dali Version
03.8897.40CDA
03.8897.14CDA
Mains Dimming
03.8897.40CNI
03.8897.14CNI
Casambi
03.8897.40CCB
03.8897.14CCB
Non Dimmable
05.1506.40C
05.1506.14C
Dali Version
05.1506.40CDA
05.1506.14CDA
Mains Dimming
05.1506.40CNI
05.1506.14CNI
Casambi
05.1506.40CCB
05.1506.14CCB
Non Dimmable
05.1507.40C
05.1507.14C
Dali Version
05.1507.40CDA
05.1507.14CDA
Mains Dimming
05.1507.40CNI
05.1507.14CNI
Casambi
05.1507.40CCB
05.1507.14CCB

12°
SPOT



Luminous flux luminaire
1131 lm

@White (40)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	18255	0.20
2	4564	0.41
3	2028	0.61
4	1141	0.81
5	730	1.01

Optic Medium 2700K

E I Non Dimmable

03.9320.40C
03.9320.14C

Dali Version

03.9320.40CDA
03.9320.14CDA

Mains Dimming

03.9320.40CNI
03.9320.14CNI

Casambi

03.9320.40CCB
03.9320.14CCB

Non Dimmable

03.9321.40C
03.9321.14C

Dali Version

03.9321.40CDA
03.9321.14CDA

Mains Dimming

03.9321.40CNI
03.9321.14CNI

Casambi

03.9321.40CCB
03.9321.14CCB

Non Dimmable

05.1511.40C
05.1511.14C

Dali Version

05.1511.40CDA
05.1511.14CDA

Mains Dimming

05.1511.40CNI
05.1511.14CNI

Casambi

05.1511.40CCB
05.1511.14CCB

Non Dimmable

05.1512.40C
05.1512.14C

Dali Version

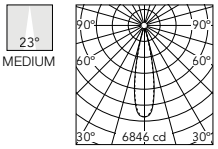
05.1512.40CDA
05.1512.14CDA

Mains Dimming

05.1512.40CNI
05.1512.14CNI

Casambi

05.1512.40CCB
05.1512.14CCB



Luminous flux luminaire
1020 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	6846	0.40
2	1711	0.80
3	761	1.20
4	428	1.60
5	274	2.00

Optic Medium 3000K

E I Non Dimmable

03.9330.40C
03.9330.14C

Dali Version

03.9330.40CDA
03.9330.14CDA

Mains Dimming

03.9330.40CNI
03.9330.14CNI

Casambi

03.9330.40CCB
03.9330.14CCB

Non Dimmable

03.9331.40C
03.9331.14C

Dali Version

03.9331.40CDA
03.9331.14CDA

Mains Dimming

03.9331.40CNI
03.9331.14CNI

Casambi

03.9331.40CCB
03.9331.14CCB

Non Dimmable

05.1516.40C
05.1516.14C

Dali Version

05.1516.40CDA
05.1516.14CDA

Mains Dimming

05.1516.40CNI
05.1516.14CNI

Casambi

05.1516.40CCB
05.1516.14CCB

Non Dimmable

05.1517.40C
05.1517.14C

Dali Version

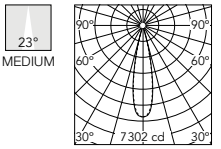
05.1517.40CDA
05.1517.14CDA

Mains Dimming

05.1517.40CNI
05.1517.14CNI

Casambi

05.1517.40CCB
05.1517.14CCB



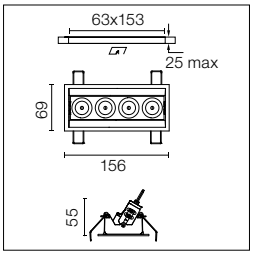
Luminous flux luminaire
1088 lm

@White (40)

Beam Angle:		23°
h(m)	E(lx)	D(m)
1	7302	0.40
2	1826	0.80
3	811	1.20
4	456	1.60
5	292	2.00

Light Shadow Adjustable Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di insta pre-installazione.

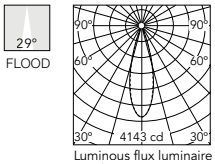
E= Finitura Esterna
I= Finitura Interna

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9325.40C
03.9325.14C
Dali Version
03.9325.40CDA
03.9325.14CDA
Mains Dimming
03.9325.40CNI
03.9325.14CNI
Casambi
03.9325.40CCB
03.9325.14CCB
Non Dimmable
03.9326.40C
03.9326.14C
Dali Version
03.9326.40CDA
03.9326.14CDA
Mains Dimming
03.9326.40CNI
03.9326.14CNI
Casambi
03.9326.40CCB
03.9326.14CCB
Non Dimmable
05.1521.40C
05.1521.14C
Dali Version
05.1521.40CDA
05.1521.14CDA
Mains Dimming
05.1521.40CNI
05.1521.14CNI
Casambi
05.1521.40CCB
05.1521.14CCB
Non Dimmable
05.1522.40C
05.1522.14C
Dali Version
05.1522.40CDA
05.1522.14CDA
Mains Dimming
05.1522.40CNI
05.1522.14CNI
Casambi
05.1522.40CCB
05.1522.14CCB



Luminous flux luminaire
1029 lm

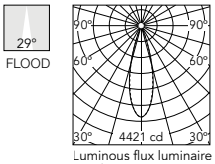
@White (40)

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4143	0.51
2	1036	1.03
3	460	1.54
4	259	2.05
5	166	2.57

Optic Flood 3000K

E I Non Dimmable
03.9335.40C
03.9335.14C
Dali Version
03.9335.40CDA
03.9335.14CDA
Mains Dimming
03.9335.40CNI
03.9335.14CNI
Casambi
03.9335.40CCB
03.9335.14CCB
Non Dimmable
03.9336.40C
03.9336.14C
Dali Version
03.9336.40CDA
03.9336.14CDA
Mains Dimming
03.9336.40CNI
03.9336.14CNI
Casambi
03.9336.40CCB
03.9336.14CCB
Non Dimmable
05.1526.40C
05.1526.14C
Dali Version
05.1526.40CDA
05.1526.14CDA
Mains Dimming
05.1526.40CNI
05.1526.14CNI
Casambi
05.1526.40CCB
05.1526.14CCB
Non Dimmable
05.1527.40C
05.1527.14C
Dali Version
05.1527.40CDA
05.1527.14CDA
Mains Dimming
05.1527.40CNI
05.1527.14CNI
Casambi
05.1527.40CCB
05.1527.14CCB



Luminous flux luminaire
1098 lm

@White (40)

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4421	0.51
2	1105	1.03
3	491	1.54
4	276	2.05
5	177	2.57

Optic Wide Flood
2700K

E I Non Dimmable

03.7308.40C
03.7308.14C

Dali Version

03.7308.40CDA
03.7308.14CDA

Mains Dimming

03.7308.40CNI
03.7308.14CNI

Casambi

03.7308.40CCB
03.7308.14CCB

Non Dimmable

03.7309.40C
03.7309.14C

Dali Version

03.7309.40CDA
03.7309.14CDA

Mains Dimming

03.7309.40CNI
03.7309.14CNI

Casambi

03.7309.40CCB
03.7309.14CCB

Non Dimmable

05.1531.40C
05.1531.14C

Dali Version

05.1531.40CDA
05.1531.14CDA

Mains Dimming

05.1531.40CNI
05.1531.14CNI

Casambi

05.1531.40CCB
05.1531.14CCB

Non Dimmable

05.1532.40C
05.1532.14C

Dali Version

05.1532.40CDA
05.1532.14CDA

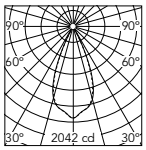
Mains Dimming

05.1532.40CNI
05.1532.14CNI

Casambi

05.1532.40CCB
05.1532.14CCB

WIDE FLOOD



Luminous flux luminaire
1022 lm

@White (40)

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2042	0.83
2	511	1.66
3	227	2.49
4	128	3.32
5	82	4.14

Optic Wide Flood
3000K

E I Non Dimmable

03.7312.40C
03.7312.14C

Dali Version

03.7312.40CDA
03.7312.14CDA

Mains Dimming

03.7312.40CNI
03.7312.14CNI

Casambi

03.7312.40CCB
03.7312.14CCB

Non Dimmable

03.7313.40C
03.7313.14C

Dali Version

03.7313.40CDA
03.7313.14CDA

Mains Dimming

03.7313.40CNI
03.7313.14CNI

Casambi

03.7313.40CCB
03.7313.14CCB

Non Dimmable

05.1536.40C
05.1536.14C

Dali Version

05.1536.40CDA
05.1536.14CDA

Mains Dimming

05.1536.40CNI
05.1536.14CNI

Casambi

05.1536.40CCB
05.1536.14CCB

Non Dimmable

05.1537.40C
05.1537.14C

Dali Version

05.1537.40CDA
05.1537.14CDA

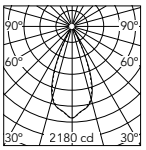
Mains Dimming

05.1537.40CNI
05.1537.14CNI

Casambi

05.1537.40CCB
05.1537.14CCB

WIDE FLOOD



Luminous flux luminaire
1091 lm

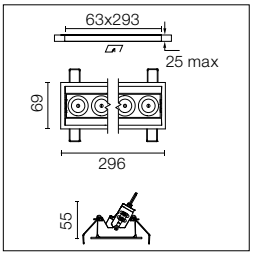
@White (40)

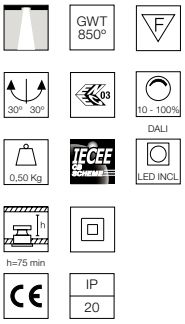
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2180	0.83
2	545	1.66
3	242	2.49
4	136	3.32
5	87	4.14

Light Shadow Adjustable Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

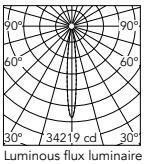
Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8900.40C
03.8900.14C
Dali Version
03.8900.40CDA
03.8900.14CDA
Mains Dimming
03.8900.40CNI
03.8900.14CNI
Casambi
03.8900.40CCB
03.8900.14CCB
Non Dimmable
03.8901.40C
03.8901.14C
Dali Version
03.8901.40CDA
03.8901.14CDA
Mains Dimming
03.8901.40CNI
03.8901.14CNI
Casambi
03.8901.40CCB
03.8901.14CCB
Non Dimmable
05.1601.40C
05.1601.14C
Dali Version
05.1601.40CDA
05.1601.14CDA
Mains Dimming
05.1601.40CNI
05.1601.14CNI
Casambi
05.1601.40CCB
05.1601.14CCB
Non Dimmable
05.1602.40C
05.1602.14C
Dali Version
05.1602.40CDA
05.1602.14CDA
Mains Dimming
05.1602.40CNI
05.1602.14CNI
Casambi
05.1602.40CCB
05.1602.14CCB

12° SPOT



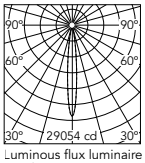
Luminous flux luminaire 2120 lm

@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	34219	0.20
2	8555	0.41
3	3802	0.61
4	2139	0.81
5	1369	1.01

12° SPOT



Luminous flux luminaire 1800 lm

@White (40) 750mA

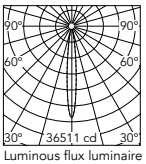
Beam Angle: 12°

h(m)	E(lx)	D(m)
1	29054	0.20
2	7263	0.41
3	3228	0.61
4	1816	0.81
5	1162	1.01

Optic Spot 3000K

E I Non Dimmable
03.8904.40C
03.8904.14C
Dali Version
03.8904.40CDA
03.8904.14CDA
Mains Dimming
03.8904.40CNI
03.8904.14CNI
Casambi
03.8904.40CCB
03.8904.14CCB
Non Dimmable
03.8905.40C
03.8905.14C
Dali Version
03.8905.40CDA
03.8905.14CDA
Mains Dimming
03.8905.40CNI
03.8905.14CNI
Casambi
03.8905.40CCB
03.8905.14CCB
Non Dimmable
05.1606.40C
05.1606.14C
Dali Version
05.1606.40CDA
05.1606.14CDA
Mains Dimming
05.1606.40CNI
05.1606.14CNI
Casambi
05.1606.40CCB
05.1606.14CCB
Non Dimmable
05.1607.40C
05.1607.14C
Dali Version
05.1607.40CDA
05.1607.14CDA
Mains Dimming
05.1607.40CNI
05.1607.14CNI
Casambi
05.1607.40CCB
05.1607.14CCB

12° SPOT



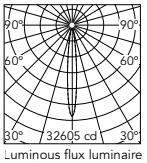
Luminous flux luminaire 2262 lm

@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	36511	0.20
2	9128	0.41
3	4057	0.61
4	2282	0.81
5	1460	1.01

12° SPOT



Luminous flux luminaire 2020 lm

@White (40) 750mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	32605	0.20
2	8151	0.41
3	3623	0.61
4	2038	0.81
5	1304	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9340.40C
03.9340.14C

Dali Version
03.9340.40CDA
03.9340.14CDA

Mains Dimming
03.9340.40CNI
03.9340.14CNI

Casambi
03.9340.40CCB
03.9340.14CCB

Non Dimmable
03.9341.40C
03.9341.14C

Dali Version
03.9341.40CDA
03.9341.14CDA

Mains Dimming
03.9341.40CNI
03.9341.14CNI

Casambi
03.9341.40CCB
03.9341.14CCB

Non Dimmable
05.1611.40C
05.1611.14C

Dali Version
05.1611.40CDA
05.1611.14CDA

Mains Dimming
05.1611.40CNI
05.1611.14CNI

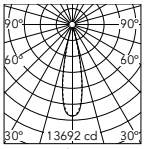
Casambi
05.1611.40CCB
05.1611.14CCB

Non Dimmable
05.1612.40C
05.1612.14C

Dali Version
05.1612.40CDA
05.1612.14CDA

Mains Dimming
05.1612.40CNI
05.1612.14CNI

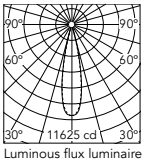
Casambi
05.1612.40CCB
05.1612.14CCB



Luminous flux luminaire
2040 lm

@White (40) 900mA

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	13692	0.40
2	3423	0.80
3	1521	1.20
4	856	1.60
5	548	2.00



Luminous flux luminaire
1732 lm

@White (40) 750mA

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	11625	0.40
2	2906	0.80
3	1292	1.20
4	727	1.60
5	465	2.00

Optic Medium 3000K

E I

Non Dimmable
03.9350.40C
03.9350.14C

Dali Version
03.9350.40CDA
03.9350.14CDA

Mains Dimming
03.9350.40CNI
03.9350.14CNI

Casambi
03.9350.40CCB
03.9350.14CCB

Non Dimmable
03.9351.40C
03.9351.14C

Dali Version
03.9351.40CDA
03.9351.14CDA

Mains Dimming
03.9351.40CNI
03.9351.14CNI

Casambi
03.9351.40CCB
03.9351.14CCB

Non Dimmable
05.1616.40C
05.1616.14C

Dali Version
05.1616.40CDA
05.1616.14CDA

Mains Dimming
05.1616.40CNI
05.1616.14CNI

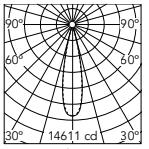
Casambi
05.1616.40CCB
05.1616.14CCB

Non Dimmable
05.1617.40C
05.1617.14C

Dali Version
05.1617.40CDA
05.1617.14CDA

Mains Dimming
05.1617.40CNI
05.1617.14CNI

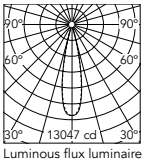
Casambi
05.1617.40CCB
05.1617.14CCB



Luminous flux luminaire
2177 lm

@White (40) 900mA

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	14611	0.40
2	3653	0.80
3	1623	1.20
4	913	1.60
5	584	2.00



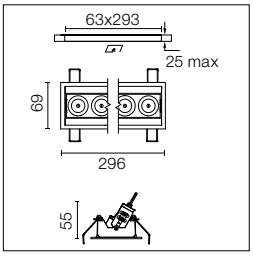
Luminous flux luminaire
1944 lm

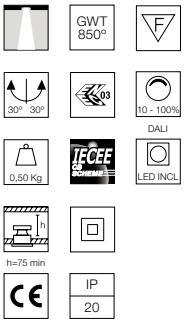
@White (40) 750mA

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	13047	0.40
2	3262	0.80
3	1450	1.20
4	815	1.60
5	522	2.00

Light Shadow Adjustable Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V). Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

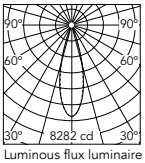
Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V). Pre-Installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9345.40C
03.9345.14C
Dali Version
03.9345.40CDA
03.9345.14CDA
Mains Dimming
03.9345.40CNI
03.9345.14CNI
Casambi
03.9345.40CCB
03.9345.14CCB
Non Dimmable
03.9346.40C
03.9346.14C
Dali Version
03.9346.40CDA
03.9346.14CDA
Mains Dimming
03.9346.40CNI
03.9346.14CNI
Casambi
03.9346.40CCB
03.9346.14CCB
Non Dimmable
05.1621.40C
05.1621.14C
Dali Version
05.1621.40CDA
05.1621.14CDA
Mains Dimming
05.1621.40CNI
05.1621.14CNI
Casambi
05.1621.40CCB
05.1621.14CCB
Non Dimmable
05.1622.40C
05.1622.14C
Dali Version
05.1622.40CDA
05.1622.14CDA
Mains Dimming
05.1622.40CNI
05.1622.14CNI
Casambi
05.1622.40CCB
05.1622.14CCB

29° FLOOD

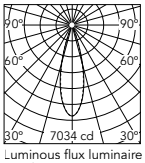


Luminous flux luminaire 2057 lm
@White (40) 900mA

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	8282	0.51
2	2071	1.03
3	920	1.54
4	518	2.05
5	331	2.57

29° FLOOD



Luminous flux luminaire 1747 lm
@White (40) 750mA

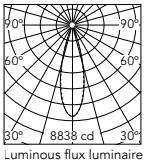
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	7034	0.51
2	1759	1.03
3	782	1.54
4	440	2.05
5	281	2.57

Optic Flood 3000K

E I Non Dimmable
03.9355.40C
03.9355.14C
Dali Version
03.9355.40CDA
03.9355.14CDA
Mains Dimming
03.9355.40CNI
03.9355.14CNI
Casambi
03.9355.40CCB
03.9355.14CCB
Non Dimmable
03.9356.40C
03.9356.14C
Dali Version
03.9356.40CDA
03.9356.14CDA
Mains Dimming
03.9356.40CNI
03.9356.14CNI
Casambi
03.9356.40CCB
03.9356.14CCB
Non Dimmable
05.1626.40C
05.1626.14C
Dali Version
05.1626.40CDA
05.1626.14CDA
Mains Dimming
05.1626.40CNI
05.1626.14CNI
Casambi
05.1626.40CCB
05.1626.14CCB
Non Dimmable
05.1627.40C
05.1627.14C
Dali Version
05.1627.40CDA
05.1627.14CDA
Mains Dimming
05.1627.40CNI
05.1627.14CNI
Casambi
05.1627.40CCB
05.1627.14CCB

29° FLOOD

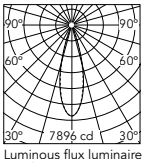


Luminous flux luminaire 2195 lm
@White (40) 900mA

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	8838	0.51
2	2210	1.03
3	982	1.54
4	552	2.05
5	354	2.57

29° FLOOD



Luminous flux luminaire 1961 lm
@White (40) 750mA

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	7896	0.51
2	1974	1.03
3	877	1.54
4	493	2.05
5	316	2.57

Optic Wide Flood
2700K

E I Non Dimmable

03.7316.40C
03.7316.14C

Dali Version

03.7316.40CDA
03.7316.14CDA

Mains Dimming

03.7316.40CNI
03.7316.14CNI

Casambi

03.7316.40CCB
03.7316.14CCB

Non Dimmable

03.7317.40C
03.7317.14C

Dali Version

03.7317.40CDA
03.7317.14CDA

Mains Dimming

03.7317.40CNI
03.7317.14CNI

Casambi

03.7317.40CCB
03.7317.14CCB

Non Dimmable

05.1631.40C
05.1631.14C

Dali Version

05.1631.40CDA
05.1631.14CDA

Mains Dimming

05.1631.40CNI
05.1631.14CNI

Casambi

05.1631.40CCB
05.1631.14CCB

Non Dimmable

05.1632.40C
05.1632.14C

Dali Version

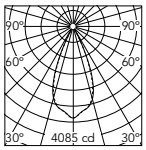
05.1632.40CDA
05.1632.14CDA

Mains Dimming

05.1632.40CNI
05.1632.14CNI

Casambi

05.1632.40CCB
05.1632.14CCB

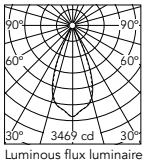


Luminous flux luminaire
2044 lm

@White (40) 900mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	4085	0.83
2	1021	1.66
3	454	2.49
4	255	3.32
5	163	4.14



Luminous flux luminaire
1736 lm

@White (40) 750mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	3469	0.83
2	867	1.66
3	385	2.49
4	217	3.32
5	139	4.14

Optic Wide Flood
3000K

E I Non Dimmable

03.7320.40C
03.7320.14C

Dali Version

03.7320.40CDA
03.7320.14CDA

Mains Dimming

03.7320.40CNI
03.7320.14CNI

Casambi

03.7320.40CCB
03.7320.14CCB

Non Dimmable

03.7321.40C
03.7321.14C

Dali Version

03.7321.40CDA
03.7321.14CDA

Mains Dimming

03.7321.40CNI
03.7321.14CNI

Casambi

03.7321.40CCB
03.7321.14CCB

Non Dimmable

05.1636.40C
05.1636.14C

Dali Version

05.1636.40CDA
05.1636.14CDA

Mains Dimming

05.1636.40CNI
05.1636.14CNI

Casambi

05.1636.40CCB
05.1636.14CCB

Non Dimmable

05.1637.40C
05.1637.14C

Dali Version

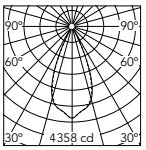
05.1637.40CDA
05.1637.14CDA

Mains Dimming

05.1637.40CNI
05.1637.14CNI

Casambi

05.1637.40CCB
05.1637.14CCB

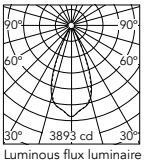


Luminous flux luminaire
2181 lm

@White (40) 900mA

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	4358	0.83
2	1090	1.66
3	484	2.49
4	272	3.32
5	174	4.14



Luminous flux luminaire
1948 lm

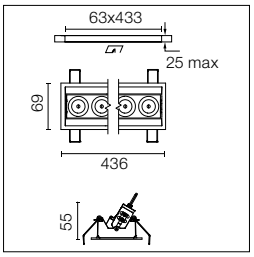
@White (40) 750mA

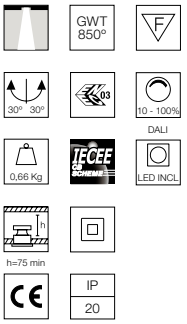
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	3893	0.83
2	973	1.66
3	433	2.49
4	243	3.32
5	156	4.14

Light Shadow Adjustable Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

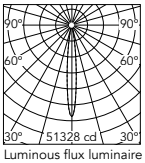
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8908.40C
03.8908.14C
Dali & Push Version
03.8908.40CDA
03.8908.14CDA
Mains Dimming
03.8908.40CNI
03.8908.14CNI
Casambi
03.8908.40CCB
03.8908.14CCB
Non Dimmable
03.8909.40C
03.8909.14C
Dali & Push Version
03.8909.40CDA
03.8909.14CDA
Mains Dimming
03.8909.40CNI
03.8909.14CNI
Casambi
03.8909.40CCB
03.8909.14CCB
Non Dimmable
05.1701.40C
05.1701.14C
Dali & Push Version
05.1701.40CDA
05.1701.14CDA
Mains Dimming
05.1701.40CNI
05.1701.14CNI
Casambi
05.1701.40CCB
05.1701.14CCB
Non Dimmable
05.1702.40C
05.1702.14C
Dali & Push Version
05.1702.40CDA
05.1702.14CDA
Mains Dimming
05.1702.40CNI
05.1702.14CNI
Casambi
05.1702.40CCB
05.1702.14CCB

12° SPOT

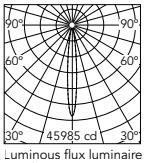


Luminous flux luminaire 3180 lm

@White (40) 900mA

Beam Angle:	12°
h(m) E(lx)	D(m)
1 51328	0.20
2 12832	0.41
3 5703	0.61
4 3208	0.81
5 2053	1.01

12° SPOT



Luminous flux luminaire 2849 lm

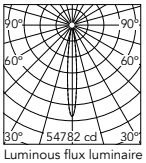
@White (40) 750mA

Beam Angle:	12°
h(m) E(lx)	D(m)
1 45985	0.20
2 11496	0.41
3 5109	0.61
4 2874	0.81
5 1839	1.01

Optic Spot 3000K

E I Non Dimmable
03.8912.40C
03.8912.14C
Dali & Push Version
03.8912.40CDA
03.8912.14CDA
Mains Dimming
03.8912.40CNI
03.8912.14CNI
Casambi
03.8912.40CCB
03.8912.14CCB
Non Dimmable
03.8913.40C
03.8913.14C
Dali & Push Version
03.8913.40CDA
03.8913.14CDA
Mains Dimming
03.8913.40CNI
03.8913.14CNI
Casambi
03.8913.40CCB
03.8913.14CCB
Non Dimmable
05.1706.40C
05.1706.14C
Dali & Push Version
05.1706.40CDA
05.1706.14CDA
Mains Dimming
05.1706.40CNI
05.1706.14CNI
Casambi
05.1706.40CCB
05.1706.14CCB
Non Dimmable
05.1707.40C
05.1707.14C
Dali & Push Version
05.1707.40CDA
05.1707.14CDA
Mains Dimming
05.1707.40CNI
05.1707.14CNI
Casambi
05.1707.40CCB
05.1707.14CCB

12° SPOT

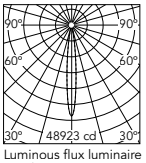


Luminous flux luminaire 3394 lm

@White (40) 900mA

Beam Angle:	12°
h(m) E(lx)	D(m)
1 54782	0.20
2 13696	0.41
3 6087	0.61
4 3424	0.81
5 2191	1.01

12° SPOT



Luminous flux luminaire 3031 lm

@White (40) 750mA

Beam Angle:	12°
h(m) E(lx)	D(m)
1 48923	0.20
2 12231	0.41
3 5436	0.61
4 3058	0.81
5 1957	1.01

Optic Medium 2700K

E I Non Dimmable

03.9360.40C
03.9360.14C

Dali & Push Version

03.9360.40CDA
03.9360.14CDA

Mains Dimming

03.9360.40CNI
03.9360.14CNI

Casambi

03.9360.40CCB
03.9360.14CCB

Non Dimmable

03.9361.40C
03.9361.14C

Dali & Push Version

03.9361.40CDA
03.9361.14CDA

Mains Dimming

03.9361.40CNI
03.9361.14CNI

Casambi

03.9361.40CCB
03.9361.14CCB

Non Dimmable

05.1711.40C
05.1711.14C

Dali & Push Version

05.1711.40CDA
05.1711.14CDA

Mains Dimming

05.1711.40CNI
05.1711.14CNI

Casambi

05.1711.40CCB
05.1711.14CCB

Non Dimmable

05.1712.40C
05.1712.14C

Dali & Push Version

05.1712.40CDA
05.1712.14CDA

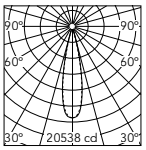
Mains Dimming

05.1712.40CNI
05.1712.14CNI

Casambi

05.1712.40CCB
05.1712.14CCB

23°
MEDIUM

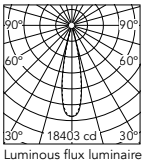


Luminous flux luminaire
3060 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	20538 0.40
2	5134 0.80
3	2282 1.20
4	1284 1.60
5	822 2.00

23°
MEDIUM



Luminous flux luminaire
2742 lm

@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	18403 0.40
2	4601 0.80
3	2045 1.20
4	1150 1.60
5	736 2.00

Optic Medium 3000K

E I Non Dimmable

03.9370.40C
03.9370.14C

Dali & Push Version

03.9370.40CDA
03.9370.14CDA

Mains Dimming

03.9370.40CNI
03.9370.14CNI

Casambi

03.9370.40CCB
03.9370.14CCB

Non Dimmable

03.9371.40C
03.9371.14C

Dali & Push Version

03.9371.40CDA
03.9371.14CDA

Mains Dimming

03.9371.40CNI
03.9371.14CNI

Casambi

03.9371.40CCB
03.9371.14CCB

Non Dimmable

05.1716.40C
05.1716.14C

Dali & Push Version

05.1716.40CDA
05.1716.14CDA

Mains Dimming

05.1716.40CNI
05.1716.14CNI

Casambi

05.1716.40CCB
05.1716.14CCB

Non Dimmable

05.1717.40C
05.1717.14C

Dali & Push Version

05.1717.40CDA
05.1717.14CDA

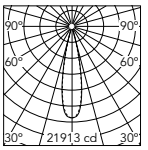
Mains Dimming

05.1717.40CNI
05.1717.14CNI

Casambi

05.1717.40CCB
05.1717.14CCB

23°
MEDIUM

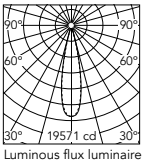


Luminous flux luminaire
3265 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	21913 0.40
2	5478 0.80
3	2435 1.20
4	1370 1.60
5	877 2.00

23°
MEDIUM



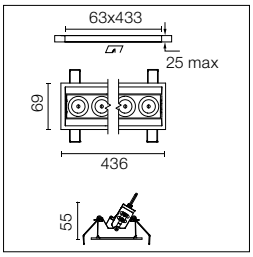
Luminous flux luminaire
2916 lm

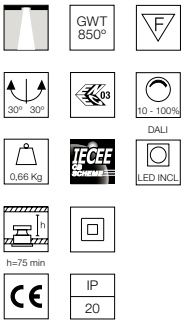
@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx) D(m)
1	19571 0.40
2	4893 0.80
3	2175 1.20
4	1223 1.60
5	783 2.00

Light Shadow Adjustable Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Non richiede cornice di pre-installazione.

E= Finitura Esterna
I= Finitura Interna

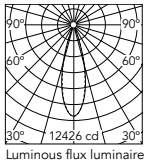
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). Pre-installation frame not required.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9365.40C
03.9365.14C
Dali & Push Version
03.9365.40CDA
03.9365.14CDA
Mains Dimming
03.9365.40CNI
03.9365.14CNI
Casambi
03.9365.40CCB
03.9365.14CCB
Non Dimmable
03.9366.40C
03.9366.14C
Dali & Push Version
03.9366.40CDA
03.9366.14CDA
Mains Dimming
03.9366.40CNI
03.9366.14CNI
Casambi
03.9366.40CCB
03.9366.14CCB
Non Dimmable
05.1721.40C
05.1721.14C
Dali & Push Version
05.1721.40CDA
05.1721.14CDA
Mains Dimming
05.1721.40CNI
05.1721.14CNI
Casambi
05.1721.40CCB
05.1721.14CCB
Non Dimmable
05.1722.40C
05.1722.14C
Dali & Push Version
05.1722.40CDA
05.1722.14CDA
Mains Dimming
05.1722.40CNI
05.1722.14CNI
Casambi
05.1722.40CCB
05.1722.14CCB

29° FLOOD

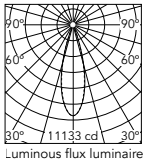


Luminous flux luminaire 3086 lm
@White (40) 900mA

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	12426	0.51
2	3106	1.03
3	1381	1.54
4	777	2.05
5	497	2.57

29° FLOOD



Luminous flux luminaire 2765 lm
@White (40) 750mA

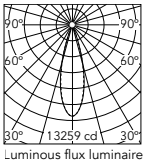
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	11133	0.51
2	2783	1.03
3	1237	1.54
4	696	2.05
5	445	2.57

Optic Flood 3000K

E I Non Dimmable
03.9375.40C
03.9375.14C
Dali & Push Version
03.9375.40CDA
03.9375.14CDA
Mains Dimming
03.9375.40CNI
03.9375.14CNI
Casambi
03.9375.40CCB
03.9375.14CCB
Non Dimmable
03.9376.40C
03.9376.14C
Dali & Push Version
03.9376.40CDA
03.9376.14CDA
Mains Dimming
03.9376.40CNI
03.9376.14CNI
Casambi
03.9376.40CCB
03.9376.14CCB
Non Dimmable
05.1726.40C
05.1726.14C
Dali & Push Version
05.1726.40CDA
05.1726.14CDA
Mains Dimming
05.1726.40CNI
05.1726.14CNI
Casambi
05.1726.40CCB
05.1726.14CCB
Non Dimmable
05.1727.40C
05.1727.14C
Dali & Push Version
05.1727.40CDA
05.1727.14CDA
Mains Dimming
05.1727.40CNI
05.1727.14CNI
Casambi
05.1727.40CCB
05.1727.14CCB

29° FLOOD

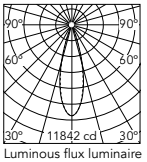


Luminous flux luminaire 3293 lm
@White (40) 900mA

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	13259	0.51
2	3315	1.03
3	1473	1.54
4	829	2.05
5	530	2.57

29° FLOOD



Luminous flux luminaire 2941 lm
@White (40) 750mA

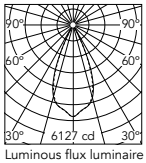
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	11842	0.51
2	2960	1.03
3	1316	1.54
4	740	2.05
5	474	2.57

Optic Wide Flood 2700K

E I Non Dimmable
03.7324.40C
03.7324.14C
Dali & Push Version
03.7324.40CDA
03.7324.14CDA
Mains Dimming
03.7324.40CNI
03.7324.14CNI
Casambi
03.7324.40CCB
03.7324.14CCB
Non Dimmable
03.7325.40C
03.7325.14C
Dali & Push Version
03.7325.40CDA
03.7325.14CDA
Mains Dimming
03.7325.40CNI
03.7325.14CNI
Casambi
03.7325.40CCB
03.7325.14CCB
Non Dimmable
05.1731.40C
05.1731.14C
Dali & Push Version
05.1731.40CDA
05.1731.14CDA
Mains Dimming
05.1731.40CNI
05.1731.14CNI
Casambi
05.1731.40CCB
05.1731.14CCB
Non Dimmable
05.1732.40C
05.1732.14C
Dali & Push Version
05.1732.40CDA
05.1732.14CDA
Mains Dimming
05.1732.40CNI
05.1732.14CNI
Casambi
05.1732.40CCB
05.1732.14CCB

45° WIDE FLOOD

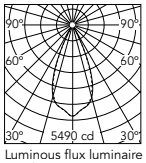


Luminous flux luminaire 3066 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6127	0.83
2	1532	1.66
3	681	2.49
4	383	3.32
5	245	4.14

45° WIDE FLOOD



Luminous flux luminaire 2747 lm

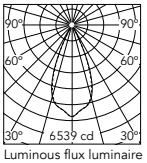
@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5490	0.83
2	1372	1.66
3	610	2.49
4	343	3.32
5	220	4.14

Optic Wide Flood 3000K

E I Non Dimmable
03.7328.40C
03.7328.14C
Dali & Push Version
03.7328.40CDA
03.7328.14CDA
Mains Dimming
03.7328.40CNI
03.7328.14CNI
Casambi
03.7328.40CCB
03.7328.14CCB
Non Dimmable
03.7329.40C
03.7329.14C
Dali & Push Version
03.7329.40CDA
03.7329.14CDA
Mains Dimming
03.7329.40CNI
03.7329.14CNI
Casambi
03.7329.40CCB
03.7329.14CCB
Non Dimmable
05.1736.40C
05.1736.14C
Dali & Push Version
05.1736.40CDA
05.1736.14CDA
Mains Dimming
05.1736.40CNI
05.1736.14CNI
Casambi
05.1736.40CCB
05.1736.14CCB
Non Dimmable
05.1737.40C
05.1737.14C
Dali & Push Version
05.1737.40CDA
05.1737.14CDA
Mains Dimming
05.1737.40CNI
05.1737.14CNI
Casambi
05.1737.40CCB
05.1737.14CCB

45° WIDE FLOOD

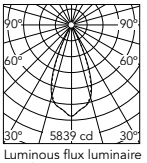


Luminous flux luminaire 3272 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6539	0.83
2	1635	1.66
3	727	2.49
4	409	3.32
5	262	4.14

45° WIDE FLOOD



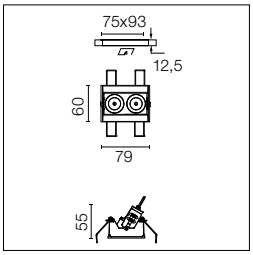
Luminous flux luminaire 2922 lm

@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5839	0.83
2	1460	1.66
3	649	2.49
4	365	3.32
5	234	4.14

Light Shadow Adjustable No Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

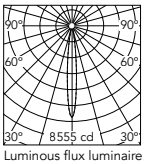
Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8916.40C
03.8916.14C
Dali Version
03.8916.40CDA
03.8916.14CDA
Mains Dimming
03.8916.40CNI
03.8916.14CNI
Casambi
03.8916.40CCB
03.8916.14CCB
Non Dimmable
03.8917.40C
03.8917.14C
Dali Version
03.8917.40CDA
03.8917.14CDA
Mains Dimming
03.8917.40CNI
03.8917.14CNI
Casambi
03.8917.40CCB
03.8917.14CCB
Non Dimmable
05.1441.40C
05.1441.14C
Dali Version
05.1441.40CDA
05.1441.14CDA
Mains Dimming
05.1441.40CNI
05.1441.14CNI
Casambi
05.1441.40CCB
05.1441.14CCB
Non Dimmable
05.1442.40C
05.1442.14C
Dali Version
05.1442.40CDA
05.1442.14CDA
Mains Dimming
05.1442.40CNI
05.1442.14CNI
Casambi
05.1442.40CCB
05.1442.14CCB

12°
SPOT



Luminous flux luminaire
530 lm

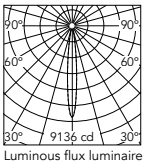
@White (40)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	8555	0.20
2	2139	0.41
3	951	0.61
4	535	0.81
5	342	1.01

Optic Spot 3000K

E I Non Dimmable
03.8920.40C
03.8920.14C
Dali Version
03.8920.40CDA
03.8920.14CDA
Mains Dimming
03.8920.40CNI
03.8920.14CNI
Casambi
03.8920.40CCB
03.8920.14CCB
Non Dimmable
03.8921.40C
03.8921.14C
Dali Version
03.8921.40CDA
03.8921.14CDA
Mains Dimming
03.8921.40CNI
03.8921.14CNI
Casambi
03.8921.40CCB
03.8921.14CCB
Non Dimmable
05.1446.40C
05.1446.14C
Dali Version
05.1446.40CDA
05.1446.14CDA
Mains Dimming
05.1446.40CNI
05.1446.14CNI
Casambi
05.1446.40CCB
05.1446.14CCB
Non Dimmable
05.1447.40C
05.1447.14C
Dali Version
05.1447.40CDA
05.1447.14CDA
Mains Dimming
05.1447.40CNI
05.1447.14CNI
Casambi
05.1447.40CCB
05.1447.14CCB

12°
SPOT



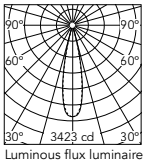
Luminous flux luminaire
566 lm

@White (40)

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	9136	0.20
2	2284	0.41
3	1015	0.61
4	571	0.81
5	365	1.01

Optic Medium
2700K

E I Non Dimmable
03.9400.40C
03.9400.14C
Dali Version
03.9400.40CDA
03.9400.14CDA
Mains Dimming
03.9400.40CNI
03.9400.14CNI
Casambi
03.9400.40CCB
03.9400.14CCB
Non Dimmable
03.9401.40C
03.9401.14C
Dali Version
03.9401.40CDA
03.9401.14CDA
Mains Dimming
03.9401.40CNI
03.9401.14CNI
Casambi
03.9401.40CCB
03.9401.14CCB
Non Dimmable
05.1451.40C
05.1451.14C
Dali Version
05.1451.40CDA
05.1451.14CDA
Mains Dimming
05.1451.40CNI
05.1451.14CNI
Casambi
05.1451.40CCB
05.1451.14CCB
Non Dimmable
05.1452.40C
05.1452.14C
Dali Version
05.1452.40CDA
05.1452.14CDA
Mains Dimming
05.1452.40CNI
05.1452.14CNI
Casambi
05.1452.40CCB
05.1452.14CCB



Luminous flux luminaire
510 lm

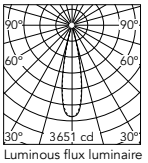
@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	3423	0.40
2	856	0.80
3	380	1.20
4	214	1.60
5	137	2.00

Optic Medium
3000K

E I Non Dimmable
03.9410.40C
03.9410.14C
Dali Version
03.9410.40CDA
03.9410.14CDA
Mains Dimming
03.9410.40CNI
03.9410.14CNI
Casambi
03.9410.40CCB
03.9410.14CCB
Non Dimmable
03.9411.40C
03.9411.14C
Dali Version
03.9411.40CDA
03.9411.14CDA
Mains Dimming
03.9411.40CNI
03.9411.14CNI
Casambi
03.9411.40CCB
03.9411.14CCB
Non Dimmable
05.1456.40C
05.1456.14C
Dali Version
05.1456.40CDA
05.1456.14CDA
Mains Dimming
05.1456.40CNI
05.1456.14CNI
Casambi
05.1456.40CCB
05.1456.14CCB
Non Dimmable
05.1457.40C
05.1457.14C
Dali Version
05.1457.40CDA
05.1457.14CDA
Mains Dimming
05.1457.40CNI
05.1457.14CNI
Casambi
05.1457.40CCB
05.1457.14CCB



Luminous flux luminaire
544 lm

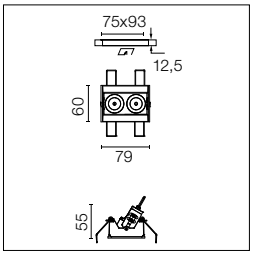
@White (40)

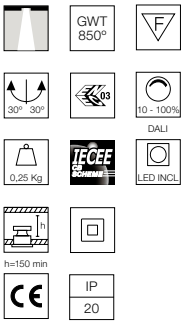
Beam Angle: 23°

h(m)	E(lx)	D(m)
1	3651	0.40
2	913	0.80
3	406	1.20
4	228	1.60
5	146	2.00

Light Shadow Adjustable No Trim 2 Spots

Power LED DC 900 mA 7W - 596 lm - 2700K/CRI 90 / 7W - 636 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 2 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

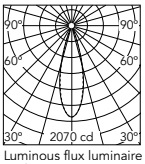
Recessed integrated luminaire with 2 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9405.40C
03.9405.14C
Dali Version
03.9405.40CDA
03.9405.14CDA
Mains Dimming
03.9405.40CNI
03.9405.14CNI
Casambi
03.9405.40CCB
03.9405.14CCB
Non Dimmable
03.9406.40C
03.9406.14C
Dali Version
03.9406.40CDA
03.9406.14CDA
Mains Dimming
03.9406.40CNI
03.9406.14CNI
Casambi
03.9406.40CCB
03.9406.14CCB
Non Dimmable
05.1461.40C
05.1461.14C
Dali Version
05.1461.40CDA
05.1461.14CDA
Mains Dimming
05.1461.40CNI
05.1461.14CNI
Casambi
05.1461.40CCB
05.1461.14CCB
Non Dimmable
05.1462.40C
05.1462.14C
Dali Version
05.1462.40CDA
05.1462.14CDA
Mains Dimming
05.1462.40CNI
05.1462.14CNI
Casambi
05.1462.40CCB
05.1462.14CCB

29°
FLOOD



Luminous flux luminaire
514 lm

@White (40)

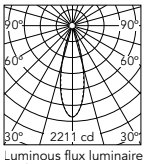
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2070	0.51
2	517	1.03
3	230	1.54
4	129	2.05
5	83	2.57

Optic Flood 3000K

E I Non Dimmable
03.9415.40C
03.9415.14C
Dali Version
03.9415.40CDA
03.9415.14CDA
Mains Dimming
03.9415.40CNI
03.9415.14CNI
Casambi
03.9415.40CCB
03.9415.14CCB
Non Dimmable
03.9416.40C
03.9416.14C
Dali Version
03.9416.40CDA
03.9416.14CDA
Mains Dimming
03.9416.40CNI
03.9416.14CNI
Casambi
03.9416.40CCB
03.9416.14CCB
Non Dimmable
05.1466.40C
05.1466.14C
Dali Version
05.1466.40CDA
05.1466.14CDA
Mains Dimming
05.1466.40CNI
05.1466.14CNI
Casambi
05.1466.40CCB
05.1466.14CCB
Non Dimmable
05.1467.40C
05.1467.14C
Dali Version
05.1467.40CDA
05.1467.14CDA
Mains Dimming
05.1467.40CNI
05.1467.14CNI
Casambi
05.1467.40CCB
05.1467.14CCB

29°
FLOOD



Luminous flux luminaire
549 lm

@White (40)

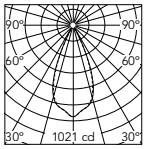
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2211	0.51
2	553	1.03
3	246	1.54
4	138	2.05
5	88	2.57

Optic Wide Flood
2700K

E I Non Dimmable
03.7350.40C
03.7350.14C
Dali Version
03.7350.40CDA
03.7350.14CDA
Mains Dimming
03.7350.40CNI
03.7350.14CNI
Casambi
03.7350.40CCB
03.7350.14CCB
Non Dimmable
03.7351.40C
03.7351.14C
Dali Version
03.7351.40CDA
03.7351.14CDA
Mains Dimming
03.7351.40CNI
03.7351.14CNI
Casambi
03.7351.40CCB
03.7351.14CCB
Non Dimmable
05.1471.40C
05.1471.14C
Dali Version
05.1471.40CDA
05.1471.14CDA
Mains Dimming
05.1471.40CNI
05.1471.14CNI
Casambi
05.1471.40CCB
05.1471.14CCB
Non Dimmable
05.1472.40C
05.1472.14C
Dali Version
05.1472.40CDA
05.1472.14CDA
Mains Dimming
05.1472.40CNI
05.1472.14CNI
Casambi
05.1472.40CCB
05.1472.14CCB

WIDE FLOOD



Luminous flux luminaire
511 lm

Beam Angle: 45°

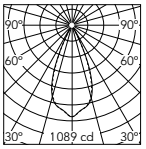
h(m)	E(lx)	D(m)
1	1021	0.83
2	255	1.66
3	113	2.49
4	64	3.32
5	41	4.14

@White (40)

Optic Wide Flood
3000K

E I Non Dimmable
03.7354.40C
03.7354.14C
Dali Version
03.7354.40CDA
03.7354.14CDA
Mains Dimming
03.7354.40CNI
03.7354.14CNI
Casambi
03.7354.40CCB
03.7354.14CCB
Non Dimmable
03.7355.40C
03.7355.14C
Dali Version
03.7355.40CDA
03.7355.14CDA
Mains Dimming
03.7355.40CNI
03.7355.14CNI
Casambi
03.7355.40CCB
03.7355.14CCB
Non Dimmable
05.1476.40C
05.1476.14C
Dali Version
05.1476.40CDA
05.1476.14CDA
Mains Dimming
05.1476.40CNI
05.1476.14CNI
Casambi
05.1476.40CCB
05.1476.14CCB
Non Dimmable
05.1477.40C
05.1477.14C
Dali Version
05.1477.40CDA
05.1477.14CDA
Mains Dimming
05.1477.40CNI
05.1477.14CNI
Casambi
05.1477.40CCB
05.1477.14CCB

WIDE FLOOD



Luminous flux luminaire
545 lm

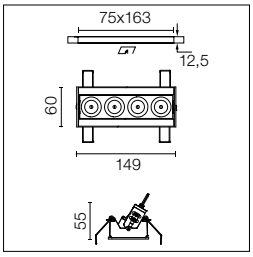
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	1089	0.83
2	272	1.66
3	121	2.49
4	68	3.32
5	44	4.14

@White (40)

Light Shadow Adjustable No Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 4 spot LED. Alimentazione remota inclusa (220-240V).
Cornice di pre-installazione da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

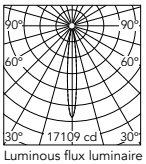
Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish.

Optic Spot 2700K

E I Non Dimmable
03.8924.40C
03.8924.14C
Dali Version
03.8924.40CDA
03.8924.14CDA
Mains Dimming
03.8924.40CNI
03.8924.14CNI
Casambi
03.8924.40CCB
03.8924.14CCB
Non Dimmable
03.8925.40C
03.8925.14C
Dali Version
03.8925.40CDA
03.8925.14CDA
Mains Dimming
03.8925.40CNI
03.8925.14CNI
Casambi
03.8925.40CCB
03.8925.14CCB
Non Dimmable
05.1541.40C
05.1541.14C
Dali Version
05.1541.40CDA
05.1541.14CDA
Mains Dimming
05.1541.40CNI
05.1541.14CNI
Casambi
05.1541.40CCB
05.1541.14CCB
Non Dimmable
05.1542.40C
05.1542.14C
Dali Version
05.1542.40CDA
05.1542.14CDA
Mains Dimming
05.1542.40CNI
05.1542.14CNI
Casambi
05.1542.40CCB
05.1542.14CCB

12°
SPOT



Luminous flux luminaire
1060 lm

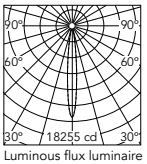
@White (40)

Beam Angle:		12°
h(m)	E(lx)	D(m)
1	17109	0.20
2	4277	0.41
3	1901	0.61
4	1069	0.81
5	684	1.01

Optic Spot 3000K

E I Non Dimmable
03.8928.40C
03.8928.14C
Dali Version
03.8928.40CDA
03.8928.14CDA
Mains Dimming
03.8928.40CNI
03.8928.14CNI
Casambi
03.8928.40CCB
03.8928.14CCB
Non Dimmable
03.8929.40C
03.8929.14C
Dali Version
03.8929.40CDA
03.8929.14CDA
Mains Dimming
03.8929.40CNI
03.8929.14CNI
Casambi
03.8929.40CCB
03.8929.14CCB
Non Dimmable
05.1546.40C
05.1546.14C
Dali Version
05.1546.40CDA
05.1546.14CDA
Mains Dimming
05.1546.40CNI
05.1546.14CNI
Casambi
05.1546.40CCB
05.1546.14CCB
Non Dimmable
05.1547.40C
05.1547.14C
Dali Version
05.1547.40CDA
05.1547.14CDA
Mains Dimming
05.1547.40CNI
05.1547.14CNI
Casambi
05.1547.40CCB
05.1547.14CCB

12°
SPOT



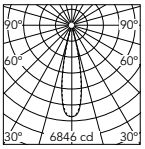
Luminous flux luminaire
1131 lm

@White (40)

Beam Angle:		12°
h(m)	E(lx)	D(m)
1	18255	0.20
2	4564	0.41
3	2028	0.61
4	1141	0.81
5	730	1.01

Optic Medium
2700K

E I Non Dimmable
03.9420.40C
03.9420.14C
Dali Version
03.9420.40CDA
03.9420.14CDA
Mains Dimming
03.9420.40CNI
03.9420.14CNI
Casambi
03.9420.40CCB
03.9420.14CCB
Non Dimmable
03.9421.40C
03.9421.14C
Dali Version
03.9421.40CDA
03.9421.14CDA
Mains Dimming
03.9421.40CNI
03.9421.14CNI
Casambi
03.9421.40CCB
03.9421.14CCB
Non Dimmable
05.1551.40C
05.1551.14C
Dali Version
05.1551.40CDA
05.1551.14CDA
Mains Dimming
05.1551.40CNI
05.1551.14CNI
Casambi
05.1551.40CCB
05.1551.14CCB
Non Dimmable
05.1552.40C
05.1552.14C
Dali Version
05.1552.40CDA
05.1552.14CDA
Mains Dimming
05.1552.40CNI
05.1552.14CNI
Casambi
05.1552.40CCB
05.1552.14CCB



Luminous flux luminaire
1020 lm

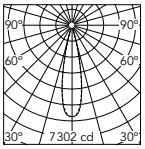
@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	6846	0.40
2	1711	0.80
3	761	1.20
4	428	1.60
5	274	2.00

Optic Medium
3000K

E I Non Dimmable
03.9430.40C
03.9430.14C
Dali Version
03.9430.40CDA
03.9430.14CDA
Mains Dimming
03.9430.40CNI
03.9430.14CNI
Casambi
03.9430.40CCB
03.9430.14CCB
Non Dimmable
03.9431.40C
03.9431.14C
Dali Version
03.9431.40CDA
03.9431.14CDA
Mains Dimming
03.9431.40CNI
03.9431.14CNI
Casambi
03.9431.40CCB
03.9431.14CCB
Non Dimmable
05.1556.40C
05.1556.14C
Dali Version
05.1556.40CDA
05.1556.14CDA
Mains Dimming
05.1556.40CNI
05.1556.14CNI
Casambi
05.1556.40CCB
05.1556.14CCB
Non Dimmable
05.1557.40C
05.1557.14C
Dali Version
05.1557.40CDA
05.1557.14CDA
Mains Dimming
05.1557.40CNI
05.1557.14CNI
Casambi
05.1557.40CCB
05.1557.14CCB



Luminous flux luminaire
1088 lm

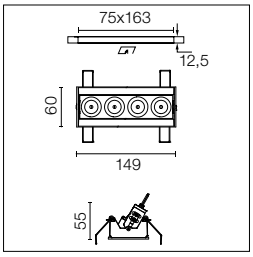
@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7302	0.40
2	1826	0.80
3	811	1.20
4	456	1.60
5	292	2.00

Light Shadow Adjustable No Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 4 spot LED.
Alimentazione remota inclusa (220-240V).
Cornice di pre-installazione da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

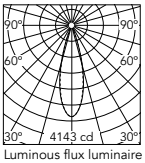
Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish.

Optic Flood 2700K

E I Non Dimmable
03.9425.40C
03.9425.14C
Dali Version
03.9425.40CDA
03.9425.14CDA
Mains Dimming
03.9425.40CNI
03.9425.14CNI
Casambi
03.9425.40CCB
03.9425.14CCB
Non Dimmable
03.9426.40C
03.9426.14C
Dali Version
03.9426.40CDA
03.9426.14CDA
Mains Dimming
03.9426.40CNI
03.9426.14CNI
Casambi
03.9426.40CCB
03.9426.14CCB
Non Dimmable
05.1561.40C
05.1561.14C
Dali Version
05.1561.40CDA
05.1561.14CDA
Mains Dimming
05.1561.40CNI
05.1561.14CNI
Casambi
05.1561.40CCB
05.1561.14CCB
Non Dimmable
05.1562.40C
05.1562.14C
Dali Version
05.1562.40CDA
05.1562.14CDA
Mains Dimming
05.1562.40CNI
05.1562.14CNI
Casambi
05.1562.40CCB
05.1562.14CCB

29°
FLOOD



Luminous flux luminaire
1029 lm

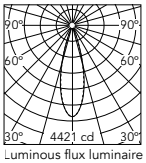
@White (40)

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	4143	0.51
2	1036	1.03
3	460	1.54
4	259	2.05
5	166	2.57

Optic Flood 3000K

E I Non Dimmable
03.9435.40C
03.9435.14C
Dali Version
03.9435.40CDA
03.9435.14CDA
Mains Dimming
03.9435.40CNI
03.9435.14CNI
Casambi
03.9435.40CCB
03.9435.14CCB
Non Dimmable
03.9436.40C
03.9436.14C
Dali Version
03.9436.40CDA
03.9436.14CDA
Mains Dimming
03.9436.40CNI
03.9436.14CNI
Casambi
03.9436.40CCB
03.9436.14CCB
Non Dimmable
05.1566.40C
05.1566.14C
Dali Version
05.1566.40CDA
05.1566.14CDA
Mains Dimming
05.1566.40CNI
05.1566.14CNI
Casambi
05.1566.40CCB
05.1566.14CCB
Non Dimmable
05.1567.40C
05.1567.14C
Dali Version
05.1567.40CDA
05.1567.14CDA
Mains Dimming
05.1567.40CNI
05.1567.14CNI
Casambi
05.1567.40CCB
05.1567.14CCB

29°
FLOOD



Luminous flux luminaire
1098 lm

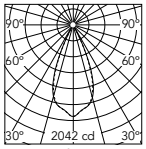
@White (40)

Beam Angle:	29°	
h(m)	E(lx)	D(m)
1	4421	0.51
2	1105	1.03
3	491	1.54
4	276	2.05
5	177	2.57

Optic Wide Flood
2700K

E I Non Dimmable
03.7358.40C
03.7358.14C
Dali Version
03.7358.40CDA
03.7358.14CDA
Mains Dimming
03.7358.40CNI
03.7358.14CNI
Casambi
03.7358.40CCB
03.7358.14CCB
Non Dimmable
03.7359.40C
03.7359.14C
Dali Version
03.7359.40CDA
03.7359.14CDA
Mains Dimming
03.7359.40CNI
03.7359.14CNI
Casambi
03.7359.40CCB
03.7359.14CCB
Non Dimmable
05.1571.40C
05.1571.14C
Dali Version
05.1571.40CDA
05.1571.14CDA
Mains Dimming
05.1571.40CNI
05.1571.14CNI
Casambi
05.1571.40CCB
05.1571.14CCB
Non Dimmable
05.1572.40C
05.1572.14C
Dali Version
05.1572.40CDA
05.1572.14CDA
Mains Dimming
05.1572.40CNI
05.1572.14CNI
Casambi
05.1572.40CCB
05.1572.14CCB

WIDE FLOOD



Luminous flux luminaire
1022 lm

Beam Angle: 45°

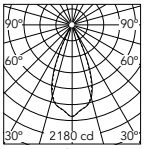
h(m)	E(lx)	D(m)
1	2042	0.83
2	511	1.66
3	227	2.49
4	128	3.32
5	82	4.14

@White (40)

Optic Wide Flood
3000K

E I Non Dimmable
03.7362.40C
03.7362.14C
Dali Version
03.7362.40CDA
03.7362.14CDA
Mains Dimming
03.7362.40CNI
03.7362.14CNI
Casambi
03.7362.40CCB
03.7362.14CCB
Non Dimmable
03.7363.40C
03.7363.14C
Dali Version
03.7363.40CDA
03.7363.14CDA
Mains Dimming
03.7363.40CNI
03.7363.14CNI
Casambi
03.7363.40CCB
03.7363.14CCB
Non Dimmable
05.1576.40C
05.1576.14C
Dali Version
05.1576.40CDA
05.1576.14CDA
Mains Dimming
05.1576.40CNI
05.1576.14CNI
Casambi
05.1576.40CCB
05.1576.14CCB
Non Dimmable
05.1577.40C
05.1577.14C
Dali Version
05.1577.40CDA
05.1577.14CDA
Mains Dimming
05.1577.40CNI
05.1577.14CNI
Casambi
05.1577.40CCB
05.1577.14CCB

WIDE FLOOD



Luminous flux luminaire
1091 lm

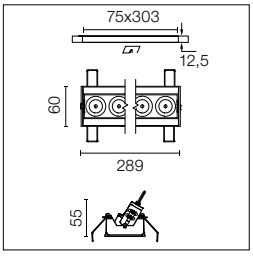
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2180	0.83
2	545	1.66
3	242	2.49
4	136	3.32
5	87	4.14

@White (40)

Light Shadow Adjustable No Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90



Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

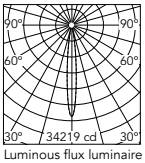
Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8932.40C
03.8932.14C
Dali Version
03.8932.40CDA
03.8932.14CDA
Mains Dimming
03.8932.40CNI
03.8932.14CNI
Casambi
03.8932.40CCB
03.8932.14CCB
Non Dimmable
03.8933.40C
03.8933.14C
Dali Version
03.8933.40CDA
03.8933.14CDA
Mains Dimming
03.8933.40CNI
03.8933.14CNI
Casambi
03.8933.40CCB
03.8933.14CCB
Non Dimmable
05.1641.40C
05.1641.14C
Dali Version
05.1641.40CDA
05.1641.14CDA
Mains Dimming
05.1641.40CNI
05.1641.14CNI
Casambi
05.1641.40CCB
05.1641.14CCB
Non Dimmable
05.1642.40C
05.1642.14C
Dali Version
05.1642.40CDA
05.1642.14CDA
Mains Dimming
05.1642.40CNI
05.1642.14CNI
Casambi
05.1642.40CCB
05.1642.14CCB

12° SPOT



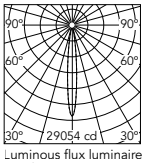
Luminous flux luminaire
2120 lm

@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	34219	0.20
2	8555	0.41
3	3802	0.61
4	2139	0.81
5	1369	1.01

12° SPOT



Luminous flux luminaire
1800 lm

@White (40) 750mA

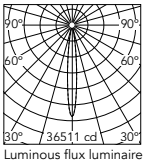
Beam Angle: 12°

h(m)	E(lx)	D(m)
1	29054	0.20
2	7263	0.41
3	3228	0.61
4	1816	0.81
5	1162	1.01

Optic Spot 3000K

E I Non Dimmable
03.8936.40C
03.8936.14C
Dali Version
03.8936.40CDA
03.8936.14CDA
Mains Dimming
03.8936.40CNI
03.8936.14CNI
Casambi
03.8936.40CCB
03.8936.14CCB
Non Dimmable
03.8937.40C
03.8937.14C
Dali Version
03.8937.40CDA
03.8937.14CDA
Mains Dimming
03.8937.40CNI
03.8937.14CNI
Casambi
03.8937.40CCB
03.8937.14CCB
Non Dimmable
05.1646.40C
05.1646.14C
Dali Version
05.1646.40CDA
05.1646.14CDA
Mains Dimming
05.1646.40CNI
05.1646.14CNI
Casambi
05.1646.40CCB
05.1646.14CCB
Non Dimmable
05.1647.40C
05.1647.14C
Dali Version
05.1647.40CDA
05.1647.14CDA
Mains Dimming
05.1647.40CNI
05.1647.14CNI
Casambi
05.1647.40CCB
05.1647.14CCB

12° SPOT



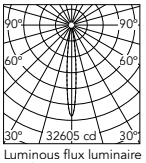
Luminous flux luminaire
2262 lm

@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	36511	0.20
2	9128	0.41
3	4057	0.61
4	2282	0.81
5	1460	1.01

12° SPOT



Luminous flux luminaire
2020 lm

@White (40) 750mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	32605	0.20
2	8151	0.41
3	3623	0.61
4	2038	0.81
5	1304	1.01

Optic Medium 2700K

E I

Non Dimmable
03.9440.40C
03.9440.14C

Dali Version
03.9440.40CDA
03.9440.14CDA

Mains Dimming
03.9440.40CNI
03.9440.14CNI

Casambi
03.9440.40CCB
03.9440.14CCB

Non Dimmable
03.9441.40C
03.9441.14C

Dali Version
03.9441.40CDA
03.9441.14CDA

Mains Dimming
03.9441.40CNI
03.9441.14CNI

Casambi
03.9441.40CCB
03.9441.14CCB

Non Dimmable
05.1651.40C
05.1651.14C

Dali Version
05.1651.40CDA
05.1651.14CDA

Mains Dimming
05.1651.40CNI
05.1651.14CNI

Casambi
05.1651.40CCB
05.1651.14CCB

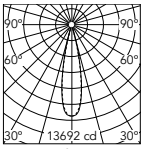
Non Dimmable
05.1652.40C
05.1652.14C

Dali Version
05.1652.40CDA
05.1652.14CDA

Mains Dimming
05.1652.40CNI
05.1652.14CNI

Casambi
05.1652.40CCB
05.1652.14CCB

23°
MEDIUM

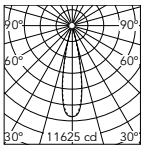


Luminous flux luminaire
2040 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	13692	0.40
2	3423	0.80
3	1521	1.20
4	856	1.60
5	548	2.00

23°
MEDIUM



Luminous flux luminaire
1732 lm

@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	11625	0.40
2	2906	0.80
3	1292	1.20
4	727	1.60
5	465	2.00

Optic Medium 3000K

E I

Non Dimmable
03.9450.40C
03.9450.14C

Dali Version
03.9450.40CDA
03.9450.14CDA

Mains Dimming
03.9450.40CNI
03.9450.14CNI

Casambi
03.9450.40CCB
03.9450.14CCB

Non Dimmable
03.9451.40C
03.9451.14C

Dali Version
03.9451.40CDA
03.9451.14CDA

Mains Dimming
03.9451.40CNI
03.9451.14CNI

Casambi
03.9451.40CCB
03.9451.14CCB

Non Dimmable
05.1656.40C
05.1656.14C

Dali Version
05.1656.40CDA
05.1656.14CDA

Mains Dimming
05.1656.40CNI
05.1656.14CNI

Casambi
05.1656.40CCB
05.1656.14CCB

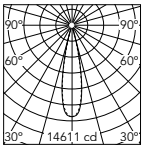
Non Dimmable
05.1657.40C
05.1657.14C

Dali Version
05.1657.40CDA
05.1657.14CDA

Mains Dimming
05.1657.40CNI
05.1657.14CNI

Casambi
05.1657.40CCB
05.1657.14CCB

23°
MEDIUM

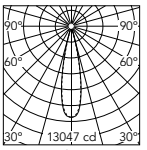


Luminous flux luminaire
2177 lm

@White (40) 900mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	14611	0.40
2	3653	0.80
3	1623	1.20
4	913	1.60
5	584	2.00

23°
MEDIUM



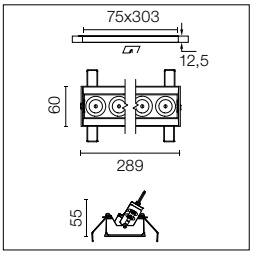
Luminous flux luminaire
1944 lm

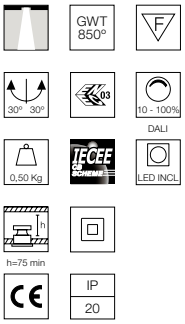
@White (40) 750mA

Beam Angle:	23°
h(m)	E(lx)	D(m)
1	13047	0.40
2	3262	0.80
3	1450	1.20
4	815	1.60
5	522	2.00

Light Shadow Adjustable No Trim 8 Spots

Power LED DC 900 mA 21,6W - 2384 lm - 2700K/CRI 90 / 21,6W - 2544 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 18,6W - 1984 lm - 2700K/CRI 90 / 18,6W - 2120 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 8 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

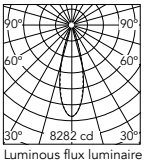
Recessed integrated luminaire with 8 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9445.40C
03.9445.14C
Dali Version
03.9445.40CDA
03.9445.14CDA
Mains Dimming
03.9445.40CNI
03.9445.14CNI
Casambi
03.9445.40CCB
03.9445.14CCB
Non Dimmable
03.9446.40C
03.9446.14C
Dali Version
03.9446.40CDA
03.9446.14CDA
Mains Dimming
03.9446.40CNI
03.9446.14CNI
Casambi
03.9446.40CCB
03.9446.14CCB
Non Dimmable
05.1661.40C
05.1661.14C
Dali Version
05.1661.40CDA
05.1661.14CDA
Mains Dimming
05.1661.40CNI
05.1661.14CNI
Casambi
05.1661.40CCB
05.1661.14CCB
Non Dimmable
05.1662.40C
05.1662.14C
Dali Version
05.1662.40CDA
05.1662.14CDA
Mains Dimming
05.1662.40CNI
05.1662.14CNI
Casambi
05.1662.40CCB
05.1662.14CCB

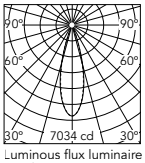
29° FLOOD



Luminous flux luminaire
2057 lm
@White (40) 900mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	8282	0.51
2	2071	1.03
3	920	1.54
4	518	2.05
5	331	2.57

29° FLOOD



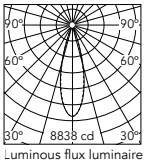
Luminous flux luminaire
1747 lm
@White (40) 750mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	7034	0.51
2	1759	1.03
3	782	1.54
4	440	2.05
5	281	2.57

Optic Flood 3000K

E I Non Dimmable
03.9455.40C
03.9455.14C
Dali Version
03.9455.40CDA
03.9455.14CDA
Mains Dimming
03.9455.40CNI
03.9455.14CNI
Casambi
03.9455.40CCB
03.9455.14CCB
Non Dimmable
03.9456.40C
03.9456.14C
Dali Version
03.9456.40CDA
03.9456.14CDA
Mains Dimming
03.9456.40CNI
03.9456.14CNI
Casambi
03.9456.40CCB
03.9456.14CCB
Non Dimmable
05.1666.40C
05.1666.14C
Dali Version
05.1666.40CDA
05.1666.14CDA
Mains Dimming
05.1666.40CNI
05.1666.14CNI
Casambi
05.1666.40CCB
05.1666.14CCB
Non Dimmable
05.1667.40C
05.1667.14C
Dali Version
05.1667.40CDA
05.1667.14CDA
Mains Dimming
05.1667.40CNI
05.1667.14CNI
Casambi
05.1667.40CCB
05.1667.14CCB

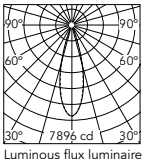
29° FLOOD



Luminous flux luminaire
2195 lm
@White (40) 900mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	8838	0.51
2	2210	1.03
3	982	1.54
4	552	2.05
5	354	2.57

29° FLOOD



Luminous flux luminaire
1961 lm
@White (40) 750mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	7896	0.51
2	1974	1.03
3	877	1.54
4	493	2.05
5	316	2.57

Optic Wide Flood 2700K

E I Non Dimmable

03.7366.40C
03.7366.14C

Dali Version

03.7366.40CDA
03.7366.14CDA

Mains Dimming

03.7366.40CNI
03.7366.14CNI

Casambi

03.7366.40CCB
03.7366.14CCB

Non Dimmable

03.7367.40C
03.7367.14C

Dali Version

03.7367.40CDA
03.7367.14CDA

Mains Dimming

03.7367.40CNI
03.7367.14CNI

Casambi

03.7367.40CCB
03.7367.14CCB

Non Dimmable

05.1671.40C
05.1671.14C

Dali Version

05.1671.40CDA
05.1671.14CDA

Mains Dimming

05.1671.40CNI
05.1671.14CNI

Casambi

05.1671.40CCB
05.1671.14CCB

Non Dimmable

05.1672.40C
05.1672.14C

Dali Version

05.1672.40CDA
05.1672.14CDA

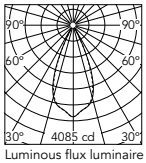
Mains Dimming

05.1672.40CNI
05.1672.14CNI

Casambi

05.1672.40CCB
05.1672.14CCB

45° WIDE FLOOD

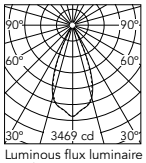


Luminous flux luminaire
2044 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	4085	0.83
2	1021	1.66
3	454	2.49
4	255	3.32
5	163	4.14

45° WIDE FLOOD



Luminous flux luminaire
1736 lm

@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	3469	0.83
2	867	1.66
3	385	2.49
4	217	3.32
5	139	4.14

Optic Wide Flood 3000K

E I Non Dimmable

03.7370.40C
03.7370.14C

Dali Version

03.7370.40CDA
03.7370.14CDA

Mains Dimming

03.7370.40CNI
03.7370.14CNI

Casambi

03.7370.40CCB
03.7370.14CCB

Non Dimmable

03.7371.40C
03.7371.14C

Dali Version

03.7371.40CDA
03.7371.14CDA

Mains Dimming

03.7371.40CNI
03.7371.14CNI

Casambi

03.7371.40CCB
03.7371.14CCB

Non Dimmable

05.1676.40C
05.1676.14C

Dali Version

05.1676.40CDA
05.1676.14CDA

Mains Dimming

05.1676.40CNI
05.1676.14CNI

Casambi

05.1676.40CCB
05.1676.14CCB

Non Dimmable

05.1677.40C
05.1677.14C

Dali Version

05.1677.40CDA
05.1677.14CDA

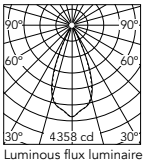
Mains Dimming

05.1677.40CNI
05.1677.14CNI

Casambi

05.1677.40CCB
05.1677.14CCB

45° WIDE FLOOD

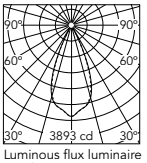


Luminous flux luminaire
2181 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	4358	0.83
2	1090	1.66
3	484	2.49
4	272	3.32
5	174	4.14

45° WIDE FLOOD



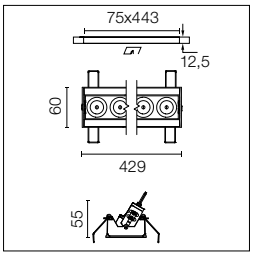
Luminous flux luminaire
1948 lm

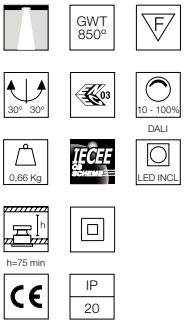
@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	3893	0.83
2	973	1.66
3	433	2.49
4	243	3.32
5	156	4.14

Light Shadow Adjustable No Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

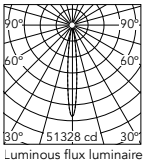
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V). It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
03.8940.40C
03.8940.14C
Dali & Push Version
03.8940.40CDA
03.8940.14CDA
Mains Dimming
03.8940.40CNI
03.8940.14CNI
Casambi
03.8940.40CCB
03.8940.14CCB
Non Dimmable
03.8941.40C
03.8941.14C
Dali & Push Version
03.8941.40CDA
03.8941.14CDA
Mains Dimming
03.8941.40CNI
03.8941.14CNI
Casambi
03.8941.40CCB
03.8941.14CCB
Non Dimmable
05.1741.40C
05.1741.14C
Dali & Push Version
05.1741.40CDA
05.1741.14CDA
Mains Dimming
05.1741.40CNI
05.1741.14CNI
Casambi
05.1741.40CCB
05.1741.14CCB
Non Dimmable
05.1742.40C
05.1742.14C
Dali & Push Version
05.1742.40CDA
05.1742.14CDA
Mains Dimming
05.1742.40CNI
05.1742.14CNI
Casambi
05.1742.40CCB
05.1742.14CCB

12° SPOT

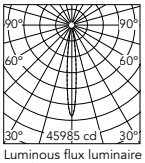


Luminous flux luminaire 3180 lm
@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	51328	0.20
2	12832	0.41
3	5703	0.61
4	3208	0.81
5	2053	1.01

12° SPOT



Luminous flux luminaire 2849 lm
@White (40) 750mA

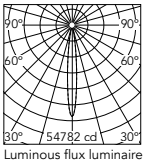
Beam Angle: 12°

h(m)	E(lx)	D(m)
1	45985	0.20
2	11496	0.41
3	5109	0.61
4	2874	0.81
5	1839	1.01

Optic Spot 3000K

E I Non Dimmable
03.8944.40C
03.8944.14C
Dali & Push Version
03.8944.40CDA
03.8944.14CDA
Mains Dimming
03.8944.40CNI
03.8944.14CNI
Casambi
03.8944.40CCB
03.8944.14CCB
Non Dimmable
03.8945.40C
03.8945.14C
Dali & Push Version
03.8945.40CDA
03.8945.14CDA
Mains Dimming
03.8945.40CNI
03.8945.14CNI
Casambi
03.8945.40CCB
03.8945.14CCB
Non Dimmable
05.1746.40C
05.1746.14C
Dali & Push Version
05.1746.40CDA
05.1746.14CDA
Mains Dimming
05.1746.40CNI
05.1746.14CNI
Casambi
05.1746.40CCB
05.1746.14CCB
Non Dimmable
05.1747.40C
05.1747.14C
Dali & Push Version
05.1747.40CDA
05.1747.14CDA
Mains Dimming
05.1747.40CNI
05.1747.14CNI
Casambi
05.1747.40CCB
05.1747.14CCB

12° SPOT

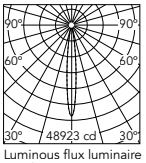


Luminous flux luminaire 3394 lm
@White (40) 900mA

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	54782	0.20
2	13696	0.41
3	6087	0.61
4	3424	0.81
5	2191	1.01

12° SPOT



Luminous flux luminaire 3031 lm
@White (40) 750mA

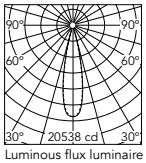
Beam Angle: 12°

h(m)	E(lx)	D(m)
1	48923	0.20
2	12231	0.41
3	5436	0.61
4	3058	0.81
5	1957	1.01

Optic Medium
2700K

E I Non Dimmable
03.9460.40C
03.9460.14C
Dali & Push Version
03.9460.40CDA
03.9460.14CDA
Mains Dimming
03.9460.40CNI
03.9460.14CNI
Casambi
03.9460.40CCB
03.9460.14CCB
Non Dimmable
03.9461.40C
03.9461.14C
Dali & Push Version
03.9461.40CDA
03.9461.14CDA
Mains Dimming
03.9461.40CNI
03.9461.14CNI
Casambi
03.9461.40CCB
03.9461.14CCB
Non Dimmable
05.1751.40C
05.1751.14C
Dali & Push Version
05.1751.40CDA
05.1751.14CDA
Mains Dimming
05.1751.40CNI
05.1751.14CNI
Casambi
05.1751.40CCB
05.1751.14CCB
Non Dimmable
05.1752.40C
05.1752.14C
Dali & Push Version
05.1752.40CDA
05.1752.14CDA
Mains Dimming
05.1752.40CNI
05.1752.14CNI
Casambi
05.1752.40CCB
05.1752.14CCB

23°
MEDIUM



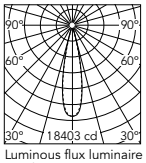
Luminous flux luminaire
3060 lm

@White (40) 900mA

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	20538	0.40
2	5134	0.80
3	2282	1.20
4	1284	1.60
5	822	2.00

23°
MEDIUM



Luminous flux luminaire
2742 lm

@White (40) 750mA

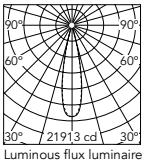
Beam Angle: 23°

h(m)	E(lx)	D(m)
1	18403	0.40
2	4601	0.80
3	2045	1.20
4	1150	1.60
5	736	2.00

Optic Medium
3000K

E I Non Dimmable
03.9470.40C
03.9470.14C
Dali & Push Version
03.9470.40CDA
03.9470.14CDA
Mains Dimming
03.9470.40CNI
03.9470.14CNI
Casambi
03.9470.40CCB
03.9470.14CCB
Non Dimmable
03.9471.40C
03.9471.14C
Dali & Push Version
03.9471.40CDA
03.9471.14CDA
Mains Dimming
03.9471.40CNI
03.9471.14CNI
Casambi
03.9471.40CCB
03.9471.14CCB
Non Dimmable
05.1756.40C
05.1756.14C
Dali & Push Version
05.1756.40CDA
05.1756.14CDA
Mains Dimming
05.1756.40CNI
05.1756.14CNI
Casambi
05.1756.40CCB
05.1756.14CCB
Non Dimmable
05.1757.40C
05.1757.14C
Dali & Push Version
05.1757.40CDA
05.1757.14CDA
Mains Dimming
05.1757.40CNI
05.1757.14CNI
Casambi
05.1757.40CCB
05.1757.14CCB

23°
MEDIUM



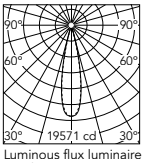
Luminous flux luminaire
3265 lm

@White (40) 900mA

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	21913	0.40
2	5478	0.80
3	2435	1.20
4	1370	1.60
5	877	2.00

23°
MEDIUM



Luminous flux luminaire
2916 lm

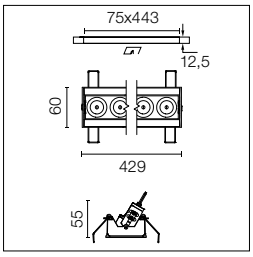
@White (40) 750mA

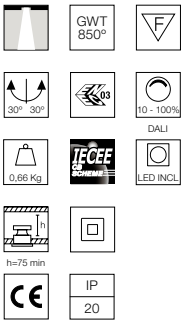
Beam Angle: 23°

h(m)	E(lx)	D(m)
1	19571	0.40
2	4893	0.80
3	2175	1.20
4	1223	1.60
5	783	2.00

Light Shadow Adjustable No Trim 12 Spots

Power LED DC 900 mA 32,4W - 3576 lm - 2700K/CRI 90 / 32,4W - 3816 lm - 3000K/CRI 90
Mains dimming: Power LED DC 750 mA 28W - 2976 lm - 2700K/CRI 90 / 28W - 3180 lm - 3000K/CRI 90





Apparecchio per illuminazione da incasso con 12 spot LED. Alimentazione remota inclusa (220-240V).
Necessaria cornice di pre-installazione, da ordinare separatamente.

E= Finitura Esterna
I= Finitura Interna

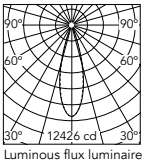
Recessed integrated luminaire with 12 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately.

E= External Finish
I= Internal Finish

Optic Flood 2700K

E I Non Dimmable
03.9465.40C
03.9465.14C
Dali & Push Version
03.9465.40CDA
03.9465.14CDA
Mains Dimming
03.9465.40CNI
03.9465.14CNI
Casambi
03.9465.40CCB
03.9465.14CCB
Non Dimmable
03.9466.40C
03.9466.14C
Dali & Push Version
03.9466.40CDA
03.9466.14CDA
Mains Dimming
03.9466.40CNI
03.9466.14CNI
Casambi
03.9466.40CCB
03.9466.14CCB
Non Dimmable
05.1761.40C
05.1761.14C
Dali & Push Version
05.1761.40CDA
05.1761.14CDA
Mains Dimming
05.1761.40CNI
05.1761.14CNI
Casambi
05.1761.40CCB
05.1761.14CCB
Non Dimmable
05.1762.40C
05.1762.14C
Dali & Push Version
05.1762.40CDA
05.1762.14CDA
Mains Dimming
05.1762.40CNI
05.1762.14CNI
Casambi
05.1762.40CCB
05.1762.14CCB

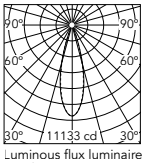
29° FLOOD



Luminous flux luminaire
3086 lm
@White (40) 900mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	12426	0.51
2	3106	1.03
3	1381	1.54
4	777	2.05
5	497	2.57

29° FLOOD



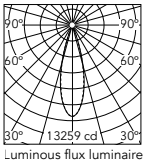
Luminous flux luminaire
2765 lm
@White (40) 750mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	11133	0.51
2	2783	1.03
3	1237	1.54
4	696	2.05
5	445	2.57

Optic Flood 3000K

E I Non Dimmable
03.9475.40C
03.9475.14C
Dali & Push Version
03.9475.40CDA
03.9475.14CDA
Mains Dimming
03.9475.40CNI
03.9475.14CNI
Casambi
03.9475.40CCB
03.9475.14CCB
Non Dimmable
03.9476.40C
03.9476.14C
Dali & Push Version
03.9476.40CDA
03.9476.14CDA
Mains Dimming
03.9476.40CNI
03.9476.14CNI
Casambi
03.9476.40CCB
03.9476.14CCB
Non Dimmable
05.1766.40C
05.1766.14C
Dali & Push Version
05.1766.40CDA
05.1766.14CDA
Mains Dimming
05.1766.40CNI
05.1766.14CNI
Casambi
05.1766.40CCB
05.1766.14CCB
Non Dimmable
05.1767.40C
05.1767.14C
Dali & Push Version
05.1767.40CDA
05.1767.14CDA
Mains Dimming
05.1767.40CNI
05.1767.14CNI
Casambi
05.1767.40CCB
05.1767.14CCB

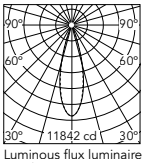
29° FLOOD



Luminous flux luminaire
3293 lm
@White (40) 900mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	13259	0.51
2	3315	1.03
3	1473	1.54
4	829	2.05
5	530	2.57

29° FLOOD



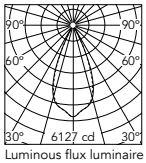
Luminous flux luminaire
2941 lm
@White (40) 750mA

Beam Angle:	29°
h(m)	E(lx)	D(m)
1	11842	0.51
2	2960	1.03
3	1316	1.54
4	740	2.05
5	474	2.57

Optic Wide Flood 2700K

E I Non Dimmable
03.7374.40C
03.7374.14C
Dali & Push Version
03.7374.40CDA
03.7374.14CDA
Mains Dimming
03.7374.40CNI
03.7374.14CNI
Casambi
03.7374.40CCB
03.7374.14CCB
Non Dimmable
03.7375.40C
03.7375.14C
Dali & Push Version
03.7375.40CDA
03.7375.14CDA
Mains Dimming
03.7375.40CNI
03.7375.14CNI
Casambi
03.7375.40CCB
03.7375.14CCB
Non Dimmable
05.1771.40C
05.1771.14C
Dali & Push Version
05.1771.40CDA
05.1771.14CDA
Mains Dimming
05.1771.40CNI
05.1771.14CNI
Casambi
05.1771.40CCB
05.1771.14CCB
Non Dimmable
05.1772.40C
05.1772.14C
Dali & Push Version
05.1772.40CDA
05.1772.14CDA
Mains Dimming
05.1772.40CNI
05.1772.14CNI
Casambi
05.1772.40CCB
05.1772.14CCB

45° WIDE FLOOD

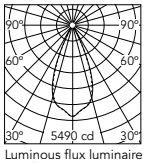


Luminous flux luminaire
3066 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6127	0.83
2	1532	1.66
3	681	2.49
4	383	3.32
5	245	4.14

45° WIDE FLOOD



Luminous flux luminaire
2747 lm

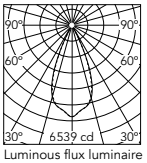
@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5490	0.83
2	1372	1.66
3	610	2.49
4	343	3.32
5	220	4.14

Optic Wide Flood 3000K

E I Non Dimmable
03.7378.40C
03.7378.14C
Dali & Push Version
03.7378.40CDA
03.7378.14CDA
Mains Dimming
03.7378.40CNI
03.7378.14CNI
Casambi
03.7378.40CCB
03.7378.14CCB
Non Dimmable
03.7379.40C
03.7379.14C
Dali & Push Version
03.7379.40CDA
03.7379.14CDA
Mains Dimming
03.7379.40CNI
03.7379.14CNI
Casambi
03.7379.40CCB
03.7379.14CCB
Non Dimmable
05.1776.40C
05.1776.14C
Dali & Push Version
05.1776.40CDA
05.1776.14CDA
Mains Dimming
05.1776.40CNI
05.1776.14CNI
Casambi
05.1776.40CCB
05.1776.14CCB
Non Dimmable
05.1777.40C
05.1777.14C
Dali & Push Version
05.1777.40CDA
05.1777.14CDA
Mains Dimming
05.1777.40CNI
05.1777.14CNI
Casambi
05.1777.40CCB
05.1777.14CCB

45° WIDE FLOOD

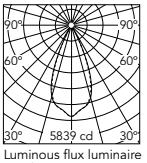


Luminous flux luminaire
3272 lm

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6539	0.83
2	1635	1.66
3	727	2.49
4	409	3.32
5	262	4.14

45° WIDE FLOOD



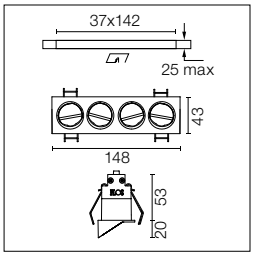
Luminous flux luminaire
2922 lm

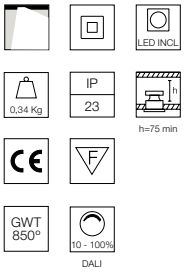
@White (40) 750mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	5839	0.83
2	1460	1.66
3	649	2.49
4	365	3.32
5	234	4.14

Light Shadow Wall-Washer Trim 4 Spots

Power LED 1 DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio a incasso con 4 faretti LED. Fonte di alimentazione remota inclusa (220-240V).
Cornice di preinstallazione non necessaria.

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
Pre-installation frame not required.

2700K

- 03.9901.40C
- 03.9901.14C

Dali Version

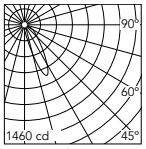
- 03.9901.40CDA
- 03.9901.14CDA

Mains Dimming

- 03.9901.40CNI
- 03.9901.14CNI

Casambi

- 03.9901.40CCB
- 03.9901.14CCB



Luminous flux luminaire
873 lm

@Black (14)

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	1122	0.54
2	280	1.08
3	125	1.62
4	70	2.16
5	45	2.70

3000K

- 03.9900.40C
- 03.9900.14C

Dali Version

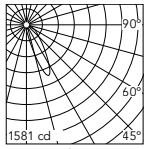
- 03.9900.40CDA
- 03.9900.14CDA

Mains Dimming

- 03.9900.40CNI
- 03.9900.14CNI

Casambi

- 03.9900.40CCB
- 03.9900.14CCB



Luminous flux luminaire
945 lm

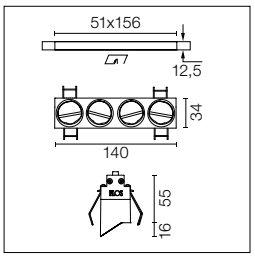
@Black (14)

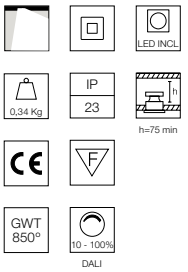
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	1215	0.54
2	304	1.08
3	135	1.62
4	76	2.16
5	49	2.70

Light Shadow Wall-Washer No Trim 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio a incasso con 4 faretti LED. Fonte di alimentazione remota inclusa (220-240V).
Cornice di preinstallazione necessaria, da ordinare separatamente (08.0511.00).

Recessed integrated luminaire with 4 LED lighting spots. Remote power supply included (220-240V).
It requires a pre-installation frame, to be ordered separately (08.0511.00).

2700K

- 03.9903.40C
- 03.9903.14C

Dali Version

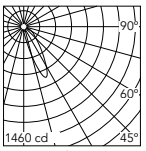
- 03.9903.40CDA
- 03.9903.14CDA

Mains Dimming

- 03.9903.40CNI
- 03.9903.14CNI

Casambi

- 03.9903.40CCB
- 03.9903.14CCB



Luminous flux luminaire
873 lm

@Black (14)

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	1122	0.54
2	280	1.08
3	125	1.62
4	70	2.16
5	45	2.70

3000K

- 03.9902.40C
- 03.9902.14C

Dali Version

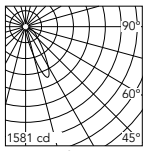
- 03.9902.40CDA
- 03.9902.14CDA

Mains Dimming

- 03.9902.40CNI
- 03.9902.14CNI

Casambi

- 03.9902.40CCB
- 03.9902.14CCB



Luminous flux luminaire
945 lm

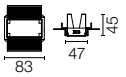
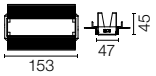
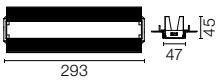
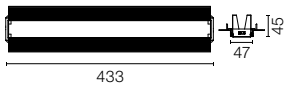
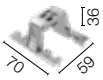
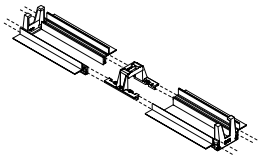
@Black (14)

Beam Angle: 24°

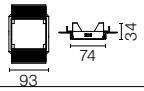
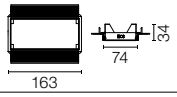
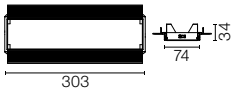
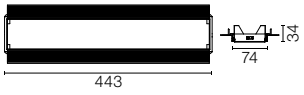
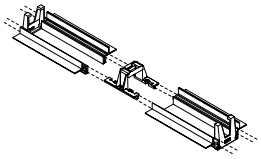
h(m)	E(lx)	D(m)
1	1215	0.54
2	304	1.08
3	135	1.62
4	76	2.16
5	49	2.70

Accessori / Accessories

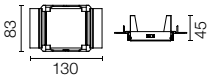
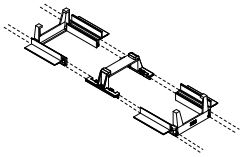
Light Shadow Fixed & Wall-Washer No Trim

Cornice di pre-installazione.	Pre-installation frame.			2L 08.0510.00
Cornice di pre-installazione.	Pre-installation frame.			4L 08.0511.00
Cornice di pre-installazione.	Pre-installation frame.			8L 08.0512.00
Cornice di pre-installazione.	Pre-installation frame.			12L 08.0513.00
Accessorio per il montaggio No Trim, linea continua. Ciascun accessorio consente la connessione tra due cornici No Trim per la preinstallazione.	Accessory for mounting of No Trim continuous line. Each accessory allows connection between two No Trim pre-installation frames.			08.0052.90

Light Shadow Adjustable No Trim

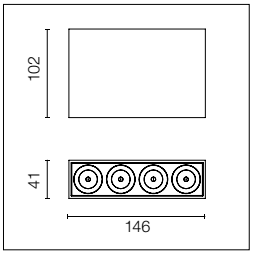
Cornice di pre-installazione.	Pre-installation frame.			2L 08.0515.00
Cornice di pre-installazione.	Pre-installation frame.			4L 08.0516.00
Cornice di pre-installazione.	Pre-installation frame.			8L 08.0517.00
Cornice di pre-installazione.	Pre-installation frame.			12L 08.0518.00
Accessorio per il montaggio No Trim, linea continua. Tutti gli accessori permettono di collegare due cornici lineali di installazione previa No Trim.	Accessory for mounting of No Trim continuous line. Each accessory allows connection between two No Trim pre-installation linear frames.			08.0059.90

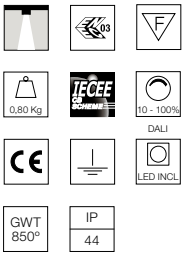
Light Shadow Fixed No Trim Square

Cornice di pre-installazione. Tutti gli accessori permettono di collegare due cornici quadrate di installazione previa No Trim.	Pre-installation frame. Each accessory allows connection between two No Trim pre-installation square frames.			4L 08.0269.00
Accessorio per il montaggio No Trim, linea continua. Ciascun accessorio consente la connessione tra due cornici No Trim per la preinstallazione.	Accessory for mounting of No Trim continuous line. Each accessory allows connection between two No Trim pre-installation frames.			4L 08.0270.00

Light Shadow Surface 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione di superficie con 4 spot LED. Fonte di alimentazione 220-240V incorporata.

E= Finitura Esterna
I= Finitura Interna
B= Finitura Box

Surface luminaire with 4 LED lighting spots. Power source 220-240V incorporated.

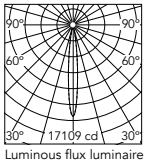
E= External Finish
I= Internal Finish
B= Box Finish

Optic Spot 2700K

B E I

Non Dimmable
03.8956.40C
03.8956.14C
03.8957.40C
03.8957.14C
05.2103.40C

Dali Version
03.8956.40CDA
03.8956.14CDA
03.8957.40CDA
03.8957.14CDA
05.2103.40CDA



Luminous flux luminaire
1060 lm

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	17109	0.20
2	4277	0.41
3	1901	0.61
4	1069	0.81
5	684	1.01

@White (40)

Non Dimmable
03.8965.14C
03.8965.40C
03.8964.14C
03.8964.40C
05.2143.14C

Dali Version
03.8965.14CDA
03.8965.40CDA
03.8964.14CDA
03.8964.40CDA
05.2143.14CDA

Non Dimmable
05.2340.14C
05.2341.14C

Dali Version
05.2340.14CDA
05.2341.14CDA

Non Dimmable
05.2200.14C
05.2201.14C

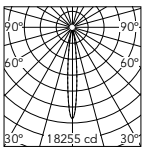
Dali Version
05.2200.14CDA
05.2201.14CDA

Optic Spot 3000K

B E I

Non Dimmable
03.8960.40C
03.8960.14C
03.8961.40C
03.8961.14C
05.2108.40C

Dali Version
03.8960.40CDA
03.8960.14CDA
03.8961.40CDA
03.8961.14CDA
05.2108.40CDA



Luminous flux luminaire
1131 lm

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	18255	0.20
2	4564	0.41
3	2028	0.61
4	1141	0.81
5	730	1.01

@White (40)

Non Dimmable
03.8969.14C
03.8969.40C
03.8968.14C
03.8968.40C
05.2148.14C

Dali Version
03.8969.14CDA
03.8969.40CDA
03.8968.14CDA
03.8968.40CDA
05.2148.14CDA

Non Dimmable
05.2345.14C
05.2346.14C

Dali Version
05.2345.14CDA
05.2346.14CDA

Non Dimmable
05.2205.14C
05.2206.14C

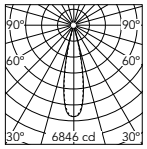
Dali Version
05.2205.14CDA
05.2206.14CDA

Optic Medium
2700K

B E I

Non Dimmable
03.9720.40C
03.9720.14C
03.9721.40C
03.9721.14C
05.2113.40C

Dali Version
03.9720.40CDA
03.9720.14CDA
03.9721.40CDA
03.9721.14CDA
05.2113.40CDA



Luminous flux luminaire
1020 lm

@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	6846	0.40
2	1711	0.80
3	761	1.20
4	428	1.60
5	274	2.00

Non Dimmable
03.9821.14C
03.9821.40C
03.9820.14C
03.9820.40C
05.2153.14C

Dali Version
03.9821.14CDA
03.9821.40CDA
03.9820.14CDA
03.9820.40CDA
05.2153.14CDA

Non Dimmable
05.2350.14C
05.2351.14C

Dali Version
05.2350.14CDA
05.2351.14CDA

Non Dimmable
05.2210.14C
05.2211.14C

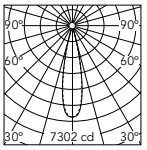
Dali Version
05.2210.14CDA
05.2211.14CDA

Optic Medium
3000K

B E I

Non Dimmable
03.9730.40C
03.9730.14C
03.9731.40C
03.9731.14C
05.2118.40C

Dali Version
03.9730.40CDA
03.9730.14CDA
03.9731.40CDA
03.9731.14CDA
05.2118.40CDA



Luminous flux luminaire
1088 lm

@White (40)

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7302	0.40
2	1826	0.80
3	811	1.20
4	456	1.60
5	292	2.00

Non Dimmable
03.9831.14C
03.9831.40C
03.9830.14C
03.9830.40C
05.2158.14C

Dali Version
03.9831.14CDA
03.9831.40CDA
03.9830.14CDA
03.9830.40CDA
05.2158.14CDA

Non Dimmable
05.2355.14C
05.2356.14C

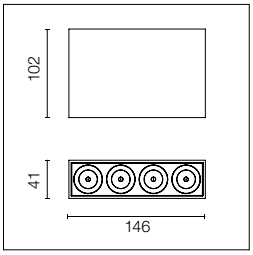
Dali Version
05.2355.14CDA
05.2356.14CDA

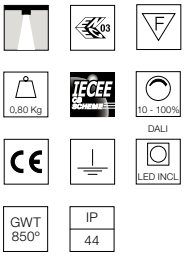
Non Dimmable
05.2215.14C
05.2216.14C

Dali Version
05.2215.14CDA
05.2216.14CDA

Light Shadow Surface 4 Spots

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90





Apparecchio per illuminazione di superficie con 4 spot LED. Fonte di alimentazione 220-240V incorporata.

E= Finitura Esterna
I= Finitura Interna
B= Finitura Box

Surface luminaire with 4 LED lighting spots. Power source 220-240V incorporated.

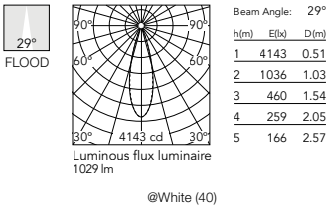
E= External Finish
I= Internal Finish
B= Box Finish

Optic Flood 2700K

B E I

Non Dimmable
03.9725.40C
03.9725.14C
03.9726.40C
03.9726.14C
05.2123.40C

Dali Version
03.9725.40CDA
03.9725.14CDA
03.9726.40CDA
03.9726.14CDA
05.2123.40CDA



Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4143	0.51
2	1036	1.03
3	460	1.54
4	259	2.05
5	166	2.57

Luminous flux luminaire
1029 lm

@White (40)

Non Dimmable
03.9826.14C
03.9826.40C
03.9825.14C
03.9825.40C
05.2163.14C

Dali Version
03.9826.14CDA
03.9826.40CDA
03.9825.14CDA
03.9825.40CDA
05.2163.14CDA

Non Dimmable
05.2360.14C
05.2361.14C

Dali Version
05.2360.14CDA
05.2361.14CDA

Non Dimmable
05.2220.14C
05.2221.14C

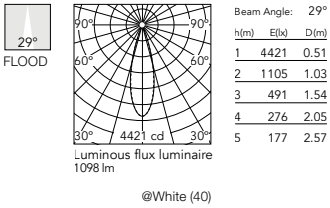
Dali Version
05.2220.14CDA
05.2221.14CDA

Optic Flood 3000K

B E I

Non Dimmable
03.9735.40C
03.9735.14C
03.9736.40C
03.9736.14C
05.2128.40C

Dali Version
03.9735.40CDA
03.9735.14CDA
03.9736.40CDA
03.9736.14CDA
05.2128.40CDA



Beam Angle: 29°

h(m)	E(lx)	D(m)
1	4421	0.51
2	1105	1.03
3	491	1.54
4	276	2.05
5	177	2.57

Luminous flux luminaire
1098 lm

@White (40)

Non Dimmable
03.9836.14C
03.9836.40C
03.9835.14C
03.9835.40C
05.2168.14C

Dali Version
03.9836.14CDA
03.9836.40CDA
03.9835.14CDA
03.9835.40CDA
05.2168.14CDA

Non Dimmable
05.2365.14C
05.2366.14C

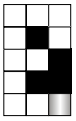
Dali Version
05.2365.14CDA
05.2366.14CDA

Non Dimmable
05.2225.14C
05.2226.14C

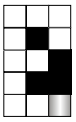
Dali Version
05.2225.14CDA
05.2226.14CDA

Optic Wide Flood
2700K

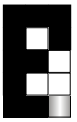
B E I



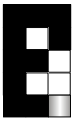
Non Dimmable
03.9760.40C
03.9760.14C
03.9761.40C
03.9761.14C
05.2133.40C



Dali Version
03.9760.40CDA
03.9760.14CDA
03.9761.40CDA
03.9761.14CDA
05.2133.40CDA



Non Dimmable
03.9861.14C
03.9861.40C
03.9860.14C
03.9860.40C
05.2173.14C



Dali Version
03.9861.14CDA
03.9861.40CDA
03.9860.14CDA
03.9860.40CDA
05.2173.14CDA

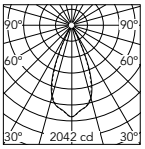
Non Dimmable
05.2370.14C
05.2371.14C

Dali Version
05.2370.14CDA
05.2371.14CDA

Non Dimmable
05.2230.14C
05.2231.14C

Dali Version
05.2230.14CDA
05.2231.14CDA

WIDE FLOOD



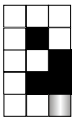
Luminous flux luminaire
1022 lm

@White (40)

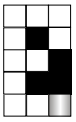
Beam Angle:		45°
h(m)	E(lx)	D(m)
1	2042	0.83
2	511	1.66
3	227	2.49
4	128	3.32
5	82	4.14

Optic Wide Flood
3000K

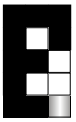
B E I



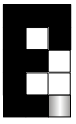
Non Dimmable
03.9764.40C
03.9764.14C
03.9765.40C
03.9765.14C
05.2138.40C



Dali Version
03.9764.40CDA
03.9764.14CDA
03.9765.40CDA
03.9765.14CDA
05.2138.40CDA



Non Dimmable
03.9865.14C
03.9865.40C
03.9864.14C
03.9864.40C
05.2178.14C



Dali Version
03.9865.14CDA
03.9865.40CDA
03.9864.14CDA
03.9864.40CDA
05.2178.14CDA

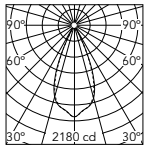
Non Dimmable
05.2375.14C
05.2376.14C

Dali Version
05.2375.14CDA
05.2376.14CDA

Non Dimmable
05.2235.14C
05.2236.14C

Dali Version
05.2235.14CDA
05.2236.14CDA

WIDE FLOOD



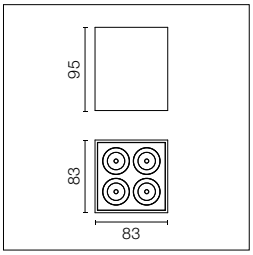
Luminous flux luminaire
1091 lm

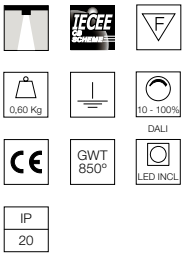
@White (40)

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	2180	0.83
2	545	1.66
3	242	2.49
4	136	3.32
5	87	4.14

Light Shadow Surface 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90
Mains dimming: Power LED DC 700 mA 9W - 992 lm - 2700K/CRI 90 / 9W - 1060 lm - 3000K/CRI 90





Apparecchio per illuminazione di superficie con 4 spot LED. Fonte di alimentazione 220-240V incorporata.

E= Finitura Esterna
I= Finitura Interna
B= Finitura Box

Surface luminaire with 4 LED lighting spots. Power source 220-240V incorporated.

E= External Finish
I= Internal Finish
B= Box Finish

Optic Spot 2700K

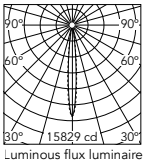
B E I

Non Dimmable
05.0700.40C
05.0700.14C
05.0701.40C
05.0701.14C
05.0703.40C

Dali Version
05.0700.40CDA
05.0700.14CDA
05.0701.40CDA
05.0701.14CDA
05.0703.40CDA

Mains Dimming
05.0700.40CNI
05.0700.14CNI
05.0701.40CNI
05.0701.14CNI
05.0703.40CNI

10° SPOT

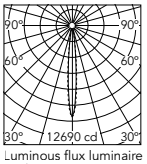


Luminous flux luminaire
865 lm (EXTREME CUT OFF)

@White (40) 900mA

Beam Angle:	10°
h(m)	E(lx) D(m)
1	15829 0.17
2	3957 0.35
3	1759 0.52
4	989 0.70
5	633 0.87

10° SPOT



Luminous flux luminaire
694 lm (EXTREME CUT OFF)

@White (40) 700mA

Beam Angle:	10°
h(m)	E(lx) D(m)
1	12690 0.17
2	3173 0.35
3	1410 0.52
4	793 0.70
5	508 0.87

Non Dimmable
05.0741.14C
05.0741.40C
05.0740.14C
05.0740.40C
05.0743.14C

Dali Version
05.0741.14CDA
05.0741.40CDA
05.0740.14CDA
05.0740.40CDA
05.0743.14CDA

Mains Dimming
05.0741.14CNI
05.0741.40CNI
05.0740.14CNI
05.0740.40CNI
05.0743.14CNI

Non Dimmable
05.0940.14C
05.0941.14C

Dali Version
05.0940.14CDA
05.0941.14CDA

Mains Dimming
05.0940.14CNI
05.0941.14CNI

Non Dimmable
05.0800.14C
05.0801.14C

Dali Version
05.0800.14CDA
05.0801.14CDA

Mains Dimming
05.0800.14CNI
05.0801.14CNI

Optic Spot 3000K

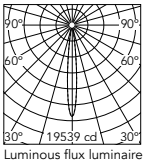
B E I

Non Dimmable
05.0705.40C
05.0705.14C
05.0706.40C
05.0706.14C
05.0708.40C

Dali Version
05.0705.40CDA
05.0705.14CDA
05.0706.40CDA
05.0706.14CDA
05.0708.40CDA

Mains Dimming
05.0705.40CNI
05.0705.14CNI
05.0706.40CNI
05.0706.14CNI
05.0708.40CNI

11° SPOT

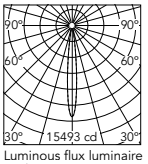


Luminous flux luminaire
1077 lm

@White (40) 900mA

Beam Angle:	11°
h(m)	E(lx) D(m)
1	19539 0.20
2	4885 0.40
3	2171 0.60
4	1221 0.80
5	782 1.00

11° SPOT



Luminous flux luminaire
854 lm

@White (40) 700mA

Beam Angle:	11°
h(m)	E(lx) D(m)
1	15493 0.20
2	3873 0.40
3	1721 0.60
4	968 0.80
5	620 1.00

Non Dimmable
05.0746.14C
05.0746.40C
05.0745.14C
05.0745.40C
05.0748.14C

Dali Version
05.0746.14CDA
05.0746.40CDA
05.0745.14CDA
05.0745.40CDA
05.0748.14CDA

Mains Dimming
05.0746.14CNI
05.0746.40CNI
05.0745.14CNI
05.0745.40CNI
05.0748.14CNI

Non Dimmable
05.0945.14C
05.0946.14C

Dali Version
05.0945.14CDA
05.0946.14CDA

Mains Dimming
05.0945.14CNI
05.0946.14CNI

Non Dimmable
05.0805.14C
05.0806.14C

Dali Version
05.0805.14CDA
05.0806.14CDA

Mains Dimming
05.0805.14CNI
05.0806.14CNI

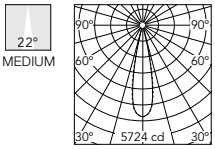
Optic Medium 2700K

B E I

Non Dimmable
05.0710.40C
05.0710.14C
05.0711.40C
05.0711.14C
05.0713.40C

Dali Version
05.0710.40CDA
05.0710.14CDA
05.0711.40CDA
05.0711.14CDA
05.0713.40CDA

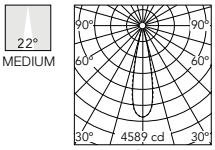
Mains Dimming
05.0710.40CNI
05.0710.14CNI
05.0711.40CNI
05.0711.14CNI
05.0713.40CNI



Luminous flux luminaire
856 lm (EXTREME CUT OFF)

Beam Angle:	22°
h(m)	E(lx) D(m)
1	5724 0.39
2	1431 0.78
3	636 1.17
4	358 1.56
5	229 1.95

@White (40) 900mA



Luminous flux luminaire
686 lm (EXTREME CUT OFF)

Beam Angle:	22°
h(m)	E(lx) D(m)
1	4589 0.39
2	1147 0.78
3	510 1.17
4	287 1.56
5	184 1.95

@White (40) 700mA

Non Dimmable
05.0751.14C
05.0751.40C
05.0750.14C
05.0750.40C
05.0753.14C

Dali Version
05.0751.14CDA
05.0751.40CDA
05.0750.14CDA
05.0750.40CDA
05.0753.14CDA

Mains Dimming
05.0751.14CNI
05.0751.40CNI
05.0750.14CNI
05.0750.40CNI
05.0753.14CNI

Non Dimmable
05.0950.14C
05.0951.14C

Dali Version
05.0950.14CDA
05.0951.14CDA

Mains Dimming
05.0950.14CNI
05.0951.14CNI

Non Dimmable
05.0810.14C
05.0811.14C

Dali Version
05.0810.14CDA
05.0811.14CDA

Mains Dimming
05.0810.14CNI
05.0811.14CNI

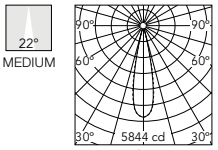
Optic Medium 3000K

B E I

Non Dimmable
05.0715.40C
05.0715.14C
05.0716.40C
05.0716.14C
05.0718.40C

Dali Version
05.0715.40CDA
05.0715.14CDA
05.0716.40CDA
05.0716.14CDA
05.0718.40CDA

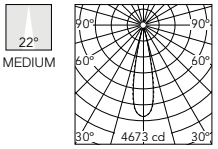
Mains Dimming
05.0715.40CNI
05.0715.14CNI
05.0716.40CNI
05.0716.14CNI
05.0718.40CNI



Luminous flux luminaire
874 lm (EXTREME CUT OFF)

Beam Angle:	22°
h(m)	E(lx) D(m)
1	5844 0.39
2	1461 0.78
3	649 1.17
4	365 1.56
5	234 1.95

@White (40) 900mA



Luminous flux luminaire
699 lm (EXTREME CUT OFF)

Beam Angle:	22°
h(m)	E(lx) D(m)
1	4673 0.39
2	1168 0.78
3	519 1.17
4	292 1.56
5	187 1.95

@White (40) 700mA

Non Dimmable
05.0756.14C
05.0756.40C
05.0755.14C
05.0755.40C
05.0758.14C

Dali Version
05.0756.14CDA
05.0756.40CDA
05.0755.14CDA
05.0755.40CDA
05.0758.14CDA

Mains Dimming
05.0756.14CNI
05.0756.40CNI
05.0755.14CNI
05.0755.40CNI
05.0758.14CNI

Non Dimmable
05.0955.14C
05.0956.14C

Dali Version
05.0955.14CDA
05.0956.14CDA

Mains Dimming
05.0955.14CNI
05.0956.14CNI

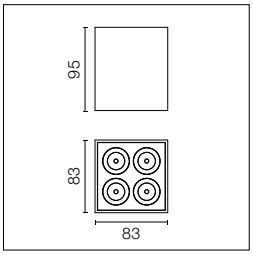
Non Dimmable
05.0815.14C
05.0816.14C

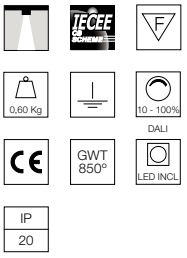
Dali Version
05.0815.14CDA
05.0816.14CDA

Mains Dimming
05.0815.14CNI
05.0816.14CNI

Light Shadow Surface 4 Spots Square

Power LED DC 900 mA 10,8W - 1192 lm - 2700K/CRI 90 / 10,8W - 1272lm - 3000K/CRI 90
Mains dimming: Power LED DC 700 mA 9W - 992 lm - 2700K/CRI 90 / 9W - 1060 lm - 3000K/CRI 90





Apparecchio per illuminazione di superficie con 4 spot LED. Fonte di alimentazione 220-240V incorporata.

E= Finitura Esterna
I= Finitura Interna
B= Finitura Box

Surface luminaire with 4 LED lighting spots. Power source 220-240V incorporated.

E= External Finish
I= Internal Finish
B= Box Finish

Optic Flood 2700K

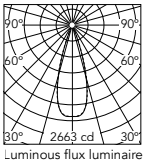
B E I

Non Dimmable
05.0720.40C
05.0720.14C
05.0721.40C
05.0721.14C
05.0723.40C

Dali Version
05.0720.40CDA
05.0720.14CDA
05.0721.40CDA
05.0721.14CDA
05.0723.40CDA

Mains Dimming
05.0720.40CNI
05.0720.14CNI
05.0721.40CNI
05.0721.14CNI
05.0723.40CNI

33° FLOOD

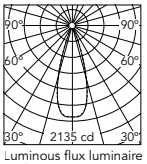


Luminous flux luminaire
853 lm (EXTREME CUT OFF)

@White (40) 900mA

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2660	0.59
2	665	1.18
3	296	1.78
4	166	2.37
5	106	2.96

33° FLOOD



Luminous flux luminaire
684 lm (EXTREME CUT OFF)

@White (40) 700mA

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2133	0.59
2	533	1.18
3	237	1.78
4	133	2.37
5	85	2.96

Non Dimmable
05.0761.14C
05.0761.40C
05.0760.14C
05.0760.40C
05.0763.14C

Dali Version
05.0761.14CDA
05.0761.40CDA
05.0760.14CDA
05.0760.40CDA
05.0763.14CDA

Mains Dimming
05.0761.14CNI
05.0761.40CNI
05.0760.14CNI
05.0760.40CNI
05.0763.14CNI

Non Dimmable
05.0960.14C
05.0961.14C

Dali Version
05.0960.14CDA
05.0961.14CDA

Mains Dimming
05.0960.14CNI
05.0961.14CNI

Non Dimmable
05.0820.14C
05.0821.14C

Dali Version
05.0820.14CDA
05.0821.14CDA

Mains Dimming
05.0820.14CNI
05.0821.14CNI

Optic Flood 3000K

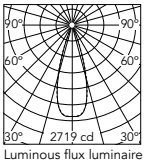
B E I

Non Dimmable
05.0725.40C
05.0725.14C
05.0726.40C
05.0726.14C
05.0728.40C

Dali Version
05.0725.40CDA
05.0725.14CDA
05.0726.40CDA
05.0726.14CDA
05.0728.40CDA

Mains Dimming
05.0725.40CNI
05.0725.14CNI
05.0726.40CNI
05.0726.14CNI
05.0728.40CNI

33° FLOOD

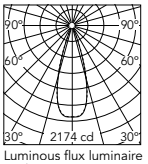


Luminous flux luminaire
871 lm (EXTREME CUT OFF)

@White (40) 900mA

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2716	0.59
2	679	1.18
3	302	1.78
4	170	2.37
5	109	2.96

33° FLOOD



Luminous flux luminaire
697 lm (EXTREME CUT OFF)

@White (40) 700mA

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2172	0.59
2	543	1.18
3	241	1.78
4	136	2.37
5	87	2.96

Non Dimmable
05.0766.14C
05.0766.40C
05.0765.14C
05.0765.40C
05.0768.14C

Dali Version
05.0766.14CDA
05.0766.40CDA
05.0765.14CDA
05.0765.40CDA
05.0768.14CDA

Mains Dimming
05.0766.14CNI
05.0766.40CNI
05.0765.14CNI
05.0765.40CNI
05.0768.14CNI

Non Dimmable
05.0965.14C
05.0966.14C

Dali Version
05.0965.14CDA
05.0966.14CDA

Mains Dimming
05.0965.14CNI
05.0966.14CNI

Non Dimmable
05.0825.14C
05.0826.14C

Dali Version
05.0825.14CDA
05.0826.14CDA

Mains Dimming
05.0825.14CNI
05.0826.14CNI

Optic Wide Flood 2700K

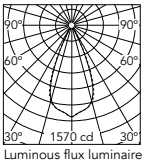
B E I

Non Dimmable
05.0730.40C
05.0730.14C
05.0731.40C
05.0731.14C
05.0733.40C

Dali Version
05.0730.40CDA
05.0730.14CDA
05.0731.40CDA
05.0731.14CDA
05.0733.40CDA

Mains Dimming
05.0730.40CNI
05.0730.14CNI
05.0731.40CNI
05.0731.14CNI
05.0733.40CNI

45° WIDE FLOOD

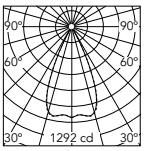


Luminous flux luminaire
842 lm (EXTREME CUT OFF)

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	1570	0.83
2	392	1.67
3	174	2.50
4	98	3.34
5	63	4.17

49° WIDE FLOOD



Luminous flux luminaire
787 lm

@White (40) 700mA

Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1279	0.90
2	320	1.81
3	142	2.71
4	80	3.62
5	51	4.52

Non Dimmable
05.0771.14C
05.0771.40C
05.0770.14C
05.0770.40C
05.0773.14C

Dali Version
05.0771.14CDA
05.0771.40CDA
05.0770.14CDA
05.0770.40CDA
05.0773.14CDA

Mains Dimming
05.0771.14CNI
05.0771.40CNI
05.0770.14CNI
05.0770.40CNI
05.0773.14CNI

Non Dimmable
05.0970.14C
05.0971.14C

Dali Version
05.0970.14CDA
05.0971.14CDA

Mains Dimming
05.0970.14CNI
05.0971.14CNI

Non Dimmable
05.0830.14C
05.0831.14C

Dali Version
05.0830.14CDA
05.0831.14CDA

Mains Dimming
05.0830.14CNI
05.0831.14CNI

Optic Wide Flood 3000K

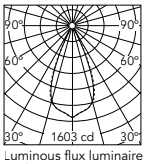
B E I

Non Dimmable
05.0735.40C
05.0735.14C
05.0736.40C
05.0736.14C
05.0738.40C

Dali Version
05.0735.40CDA
05.0735.14CDA
05.0736.40CDA
05.0736.14CDA
05.0738.40CDA

Mains Dimming
05.0735.40CNI
05.0735.14CNI
05.0736.40CNI
05.0736.14CNI
05.0738.40CNI

45° WIDE FLOOD

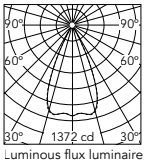


Luminous flux luminaire
860 lm (EXTREME CUT OFF)

@White (40) 900mA

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	1603	0.83
2	401	1.67
3	178	2.50
4	100	3.34
5	64	4.17

49° WIDE FLOOD



Luminous flux luminaire
836 lm

@White (40) 700mA

Beam Angle:		49°
h(m)	E(lx)	D(m)
1	1359	0.90
2	340	1.81
3	151	2.71
4	85	3.62
5	54	4.52

Non Dimmable
05.0776.14C
05.0776.40C
05.0775.14C
05.0775.40C
05.0778.14C

Dali Version
05.0776.14CDA
05.0776.40CDA
05.0775.14CDA
05.0775.40CDA
05.0778.14CDA

Mains Dimming
05.0776.14CNI
05.0776.40CNI
05.0775.14CNI
05.0775.40CNI
05.0778.14CNI

Non Dimmable
05.0975.14C
05.0976.14C

Dali Version
05.0975.14CDA
05.0976.14CDA

Mains Dimming
05.0975.14CNI
05.0976.14CNI

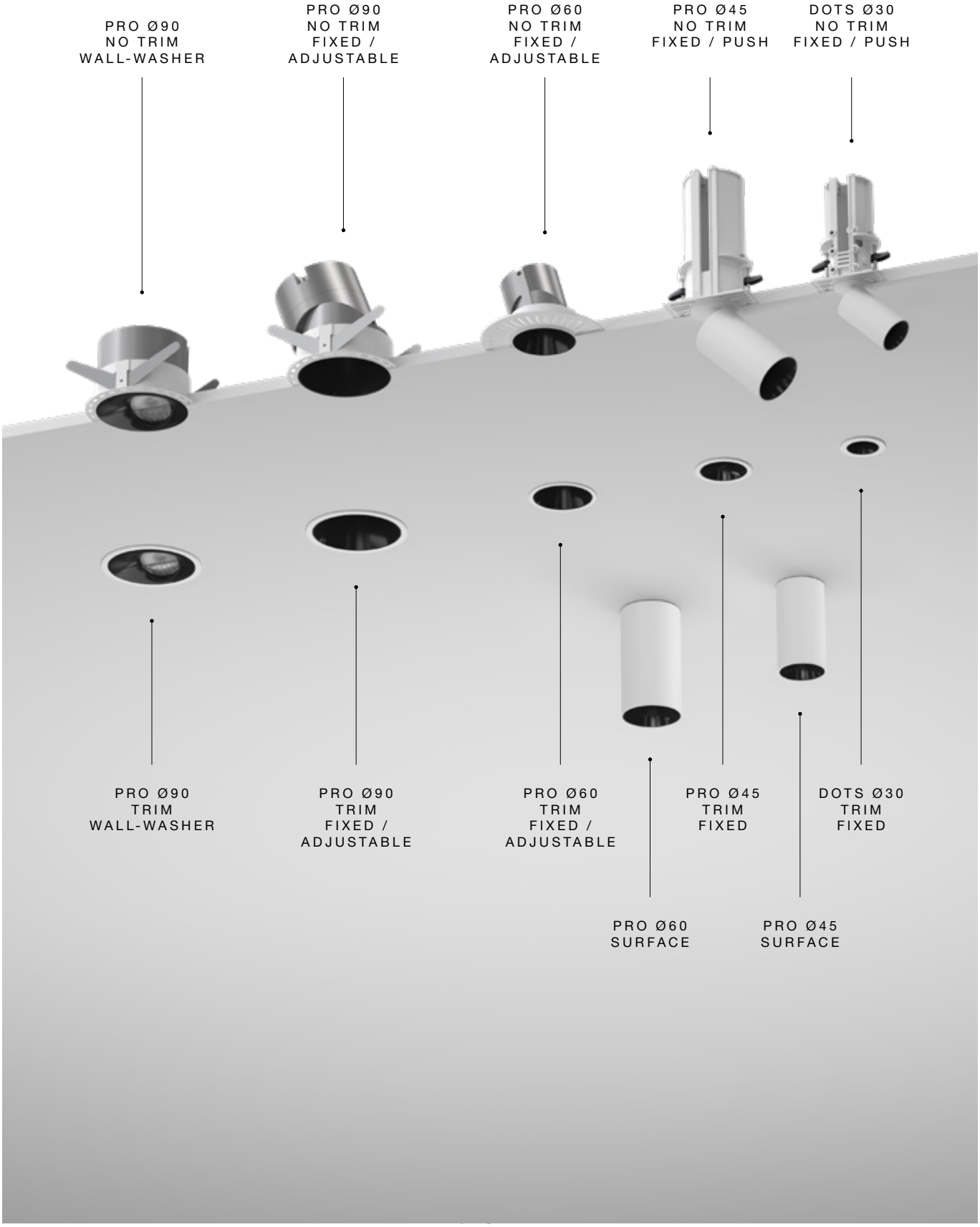
Non Dimmable
05.0835.14C
05.0836.14C

Dali Version
05.0835.14CDA
05.0836.14CDA

Mains Dimming
05.0835.14CNI
05.0836.14CNI

LIGHT SHADOW PRO&DOTS

DESIGNED BY FLOS ARCHITECTURAL



LIGHT SHADOW PRO&DOTS

Descrizione
Light Shadow Pro&Dots è una famiglia di lampade da soffitto in diverse dimensioni, con possibilità d'installazione a incasso e in superficie. Le applicazioni d'illuminazione di cui dispone vanno dall'emissione downlight ai fasci di luce direzionali (adattabili e push) o asimmetrici (wall-washer). Esistono versioni a tenuta stagna dalla IP20 alla IP 45 (consultare il modello).
La filosofia del disegno comune ai modelli Light Shadow Pro&Dots è ottenere il maggior comfort visuale possibile. La loro geometria è stata infatti concepita in modo che la luce rimanga totalmente nell'incassatura rispetto al piano esteriore della lampada. Questa sooluzione offre a Light Shadow Pro&Dots un angolo cut-off molto ampio, impedendo l'accesso visuale diretto alla fonte luminosa. Di conseguenza, la fonte luminosa non può essere vista direttamente dal campo visivo che l'usuario adotta naturalmente nello spazio a lui circostante.
Inoltre, il sistema ottico avanguardista, brevettato da Flos, evita quasi completamente che la luce incida direttamente sullo schermo del prodotto, offrendo così un effetto high-comfort (soprattutto nelle lampade a cono interno negro). La lalmpada illumina perfettamente lo spazio, ma dandol'impressione di essere spenta.

Sistema ottico
Grazie alle sue lenti ottiche, Light Shadow Pro&Dots offre una gamma di aperture del fascio luminoso che va dall'angolo molto chiuso (Super Spot) a uno estremamente aperto (Wide Flood). Consultare le possibilità d'apertura dei vari modelli.
Nel caso dei modelli Light Shadow Pro, per controllare perfettamente la distribuzione della luce sono state create delle lenti in silicone bifocali, esclusive e brevettate da Flos. Queste lenti eliminano la luce spuria e offrono un'efficienza luminosa L.O.R. (Light Output Ratio) che no ha termine di paragone, approfittando il flusso luminoso bruto del LED. Cosa che le altre tecnologie, come ad esempio riflettori o le lenti di produzione standard, non riescono a ottenere.
D'altra parte, il silicone usato per queste lenti di ultima generazione resistono perfettamente alla temperatura prodotta dal LED e sono molto resistenti al deterioramento termico e all'invecchiamento. A differenza delle altre lenti, con il passo del tempo non si degradano e non si ingialliscono (con la conseguente perdita di rendimento).

Alimentatotri
Le versioni a incasso non includono la cassa dell'alimentazione, che si deve ordinare separatamente seguendo le raccomandazioni. Consultare le dimensioni della cassa: se non entra nella cavità dell'incassatura, è necessaria un'ubicazione remota accessibile. Per i modelli che permettono solo una cassa d'alimentazione e una connessione in parallelo, consultare il quadro informativo corrispondente. Le versioni da superficie vengono con la cassa integrata.

Sistemi di controllo
Light Shadow Pro&Dots dispone di un sistema per controllare la regolazione delle lampade con protocolli differenti. Consultare le opzioni disponibili per ogni modello e, in certi casi, le opzioni adeguate d'intensità dell'alimentazione che permettono la coincidenza dei flussi luminosi con protocolli differenti.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Accesori e installazioni
Per l'installazione individuale delle versioni da incasso di Light Shadow Pro&Dots sono necessari degli accesori (precornice), dispobibili nella versione Trim e No Trim (consultare in base al modello). L'installazione ad incasso è possibile solo in soffitti di cartongesso (gesso).
Le precornici dei modelli Light Shadow Dots Fixed dispongono di opzioni No Trim per l'installazione in linea di modelli differenti. Sono perfettamente compatibili con le precornici No Trim dei modelli Pusch e permettono di creare 'linee' di Light Shadow Dots e Push con la stessa apparenza e poste alla stessa distanza.
L'alimentazione delle lampade Light Shadow Pro ad incasso è connessa direttamente alla lampada. Nei modelli Light Shadow Dots e Push, la connessione avviene mediante la precornice d'installazione. Questa struttura è protetta con il sistema Hot Plug, che non solo permette di sostituire il prodotto con l'alimentazione accesa, ma impedisce pure la disattivazione di tutte le unità installate su un'unica preconrince nel caso in cui solo una fosse difettosa.

Conformità alla Normativa e il Marchio di Qualità
Lampade in conformità con la Normativa Tecnica Europea EN60598-1 y seconde parti.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Description
Light Shadow Pro&Dots is a family of luminaires for ceiling installation, with different sizes, also allowing recessed and surface installation. The lighting applications of Light Shadow Pro&Dots range from a downlight emission to directional (both adjustable and push) or asymmetric (wall-washer) light beams. The family has watertightness options from IP20 to IP54 (please consult models).
All Light Shadow Pro&Dots share a common design philosophy: the achievement of the highest possible visual comfort. To this end, the geometry of the products has been conceived so that the light source is markedly recessed with respect to the outer plane of the luminaire. The cut-off angle of Light Shadow Pro&Dots is therefore very high, making direct visual access to the light source difficult. As a result, the origin of the light source cannot be seen directly from virtually any natural position in the field of view of the users of the room.
In addition, the state-of-the-art optical system, patented by Flos, almost completely avoids the incidence of light on the product shade, which achieves the "high-comfort" effect (especially in luminaires with a black inner cone). This effect ensures that the product perfectly illuminates the space, while giving the impression that it remains switched off.

Optical System
Thanks to its range of optical lenses, Light Shadow Pro&Dots offers a series of beam angles, from very narrow angles (Super Spot) to extremely wide ones (Wide Flood). Please consult beam angle options for each model.
For Light Shadow Pro models, Flos has developed exclusive and patented double focal silicone lenses to achieve perfect control of light distribution. These lenses eliminate stray light and achieve an unparalleled L.O.R. (Light Output Ratio) luminous efficiency. In this way, they take full advantage of the LED's raw luminous flux. This is not the case with other technologies such as reflectors or standard production lenses.
Moreover, thanks to their silicon material, these state-of-the-art lenses manage the temperature produced by the LED in an excellent way and are highly resistant to thermal and over-time deterioration. They thus avoid the degradation and yellowing (with its consequent loss of performance) that occurs over time in other types of lenses.

Power Supply Units
Recessed versions require a power supply unit which is not included, to be ordered separately according to recommendations. Please consult the dimensions of the unit: when it does not fit through the recessing hole, an accessible remote location for the unit is required. Some models can be powered with a single unit and serial connection, please consult the corresponding information tables. The surface-mounted versions have integrated units.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Control Systems
Light Shadow Pro&Dots has control systems for dimming the luminaires under different protocols. Please consult the options available for each model and, in some cases, the appropriate power intensity options to match the luminous fluxes of products with different protocols.

Accessories and Installation
The recessed versions of Light Shadow Pro&Dots require individual installation accessories (pre-installation frames) available in Trim and No Trim versions (depending on the models, please consult). This recessed installation method is valid only for plasterboard ceilings.
For Light Shadow Dots Fixed models, pre-installation frames include No Trim options to install several units in line. These are fully compatible with the No Trim pre-installation frames for the Push models. Thus, "lines" of Light Shadow Dots and Push can be created with the same spacing and appearance.
As for the power supply, in the recessed Light Shadow Pro the power supply is connected directly to the luminaire. In the Light Shadow Dots and Push models, the connection is made through the pre-installation frame. This pre-installation frame is protected with the Hot Plug system that allows the product to be replaced with the power on. In pre-installation frames comprising several units, it also avoids luminaires installed in the same pre-installation frame to stop working if one of them does not work.

Standard Compliance and Quality Marks
The luminaire complies with the EN60598-1 European Technical Standards and any subsequent additions.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

DOTS Ø30 FIXED

LIGHT SOURCE*
POWER LED
Up to 2,7W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90
342 lm
4000K/CRI 90

PRO Ø45 FIXED

LIGHT SOURCE
LED ARRAY
8,8W
816 lm
2700K/CRI 90
834 lm
3000K/CRI 90
926 lm
4000K/CRI 90

PRO Ø60 FIXED

LIGHT SOURCE*
LED ARRAY
Up to 15W
1402 lm
2700K/CRI 90
1427 lm
3000K/CRI 90
1577 lm
4000K/CRI 90

PRO Ø90 FIXED

LIGHT SOURCE*
LED ARRAY
Up to 22W
2191 lm
2700K/CRI 90
2339 lm
3000K/CRI 90
2457 lm
4000K/CRI 90

DOTS Ø30 PUSH

LIGHT SOURCE*
POWER LED
Up to 2,7W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90
342 lm
4000K/CRI 90

PRO Ø45 PUSH

LIGHT SOURCE
LED ARRAY
8,5W
756 lm
2700K/CRI 90
799 lm
3000K/CRI 90
866 lm
4000K/CRI 90

PRO Ø60 ADJUSTABLE

LIGHT SOURCE
LED ARRAY
10,5W
888 lm
2700K/CRI 90
923 lm
3000K/CRI 90
963 lm
4000K/CRI 90

PRO Ø90 ADJUSTABLE

LIGHT SOURCE*
LED ARRAY
Up to 18W
1637 lm
2700K/CRI 90
1772 lm
3000K/CRI 90
1877 lm
4000K/CRI 90

PRO Ø45 SURFACE

LIGHT SOURCE
LED ARRAY
8,8W
800 lm
2700K/CRI 90
845 lm
3000K/CRI 90
915 lm
4000K/CRI 90

PRO Ø60 SURFACE

LIGHT SOURCE
LED ARRAY
15W
1185 lm
2700K/CRI 90
1275 lm
3000K/CRI 90
1355 lm
4000K/CRI 90

PRO Ø90 WALL-WASHER

LIGHT SOURCE
LED ARRAY
18W
1593 lm
2700K/CRI 90
1752 lm
3000K/CRI 90
1867 lm
4000K/CRI 90

* Alcuni modelli di questo prodotto sono disponibili con diversi valori luminosi. Consultare la pagina del prodotto.

* Certain models of this product are available with different light values. See the product page.

Rear Finish (R)
Light Shadow Pro&Dots Push

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

External Finish (E)
Light Shadow Dots Push / Light Shadow Pro Push & Surface

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

Internal Finish (I)

HIGH COMFORT

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

ER Acciaio
ER Steel

ES Bronzo
ES Bronze

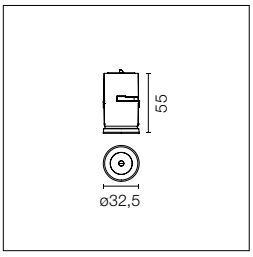
FLOS
CONTROL BY CASAMBI

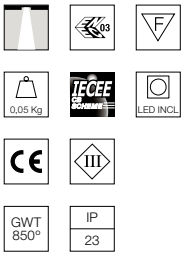
Available on the App Store

GET IT ON Google Play

Light Shadow Dots Ø30 Fixed - Single Spot Module

Power LED DC 900 mA - 2,7W - 298 lm - 2700K/CRI 90 / 2,7W - 318 lm - 3000K/CRI 90 / 2,7W - 342 lm - 4000K/CRI 90
Set of 1 spot mains dimming. Power LED DC 750 mA - 2,3W - 248 lm - 2700K/CRI 90 / 2,3W - 265 lm - 3000K/CRI 90 / 2,3W - 285 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta con faretti scambiabili. Disponibile in versioni con un faretto e gruppi di due e quattro faretti. Driver non compreso, il driver si collega direttamente alle cornici da incasso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Available in one-light versions and groups of two and four lights. Driver not included, the driver has to be directly connected to the embedding frames.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 900mA	60.8911
Non Dimmable 220-240V 900mA	RF27370
Mains Dimming 230-240V 750mA	RF21469
Mains Dimming 220-240V 900mA	60.9467**
Dimmable 0-10V 900mA	60.9414
Dim DALI 900mA	60.9602
Casambi 900mA	60.9207**
Casambi 900mA	70.0637

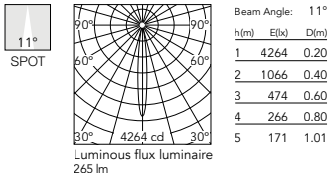
* Vedi capitolo Drivers / Refer to the Drivers chapter

** Solo connessione seriale / Only Serial Connection

Optic Spot 2700K

Set of 1 spot

03.8600.40C
03.8600.14C
03.8600.ERC
03.8600.ESC

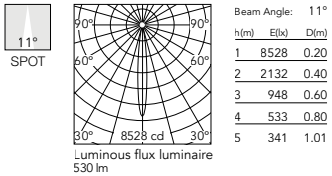


Luminous flux luminaire 265 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	4264	0.20
2	1066	0.40
3	474	0.60
4	266	0.80
5	171	1.01

Set of 2 spots

03.8640.40C
03.8640.14C
03.8640.ERC
03.8640.ESC

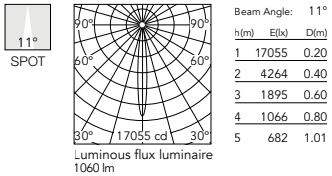


Luminous flux luminaire 530 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	8528	0.20
2	2132	0.40
3	948	0.60
4	533	0.80
5	341	1.01

Set of 4 spots

03.8610.40C
03.8610.14C
03.8610.ERC
03.8610.ESC



Luminous flux luminaire 1060 lm

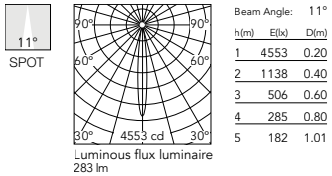
Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	17055	0.20
2	4264	0.40
3	1895	0.60
4	1066	0.80
5	682	1.01

Internal Finish (I) · White

3000K

Set of 1 spot

03.8603.40C
03.8603.14C
03.8603.ERC
03.8603.ESC

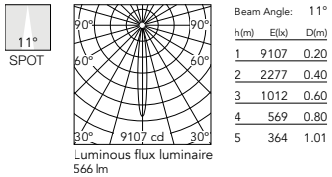


Luminous flux luminaire 283 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	4553	0.20
2	1138	0.40
3	506	0.60
4	285	0.80
5	182	1.01

Set of 2 spots

03.8643.40C
03.8643.14C
03.8643.ERC
03.8643.ESC

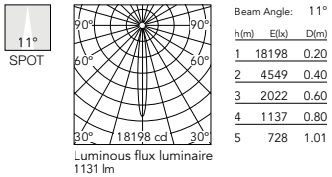


Luminous flux luminaire 566 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	9107	0.20
2	2277	0.40
3	1012	0.60
4	569	0.80
5	364	1.01

Set of 4 spots

03.8613.40C
03.8613.14C
03.8613.ERC
03.8613.ESC



Luminous flux luminaire 1131 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	18198	0.20
2	4549	0.40
3	2022	0.60
4	1137	0.80
5	728	1.01

Internal Finish (I) · White

Optic Spot 4000K

Set of 1 spot

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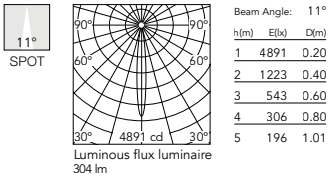
03.8606.14C
03.8606.ERC
03.8606.ESC

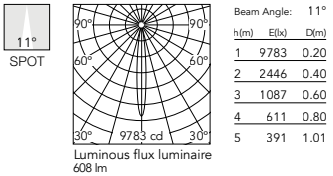


Luminous flux luminaire 304 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	4891	0.20
2	1223	0.40
3	543	0.60
4	306	0.80
5	196	1.01

Set of 2 spots

03.8671.40C
03.8671.14C
03.8671.ERC
03.8671.ESC

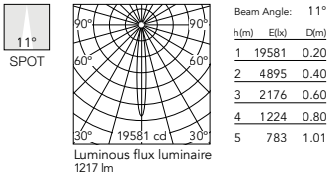


Luminous flux luminaire 608 lm

Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	9783	0.20
2	2446	0.40
3	1087	0.60
4	611	0.80
5	391	1.01

Set of 4 spots

03.8616.40C
03.8616.14C
03.8616.ERC
03.8616.ESC



Luminous flux luminaire 1217 lm

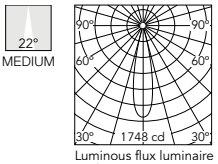
Beam Angle: 11°		
h(m)	E(lx)	D(m)
1	19581	0.20
2	4895	0.40
3	2176	0.60
4	1224	0.80
5	783	1.01

Internal Finish (I) · White

Optic Medium
2700K

Set of 1 spot

03.8601.40C
03.8601.14C
03.8601.ERC
03.8601.ESC

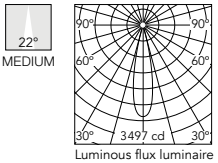


Luminous flux luminaire
261 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	1748	0.39
2	437	0.79
3	194	1.18
4	109	1.57
5	70	1.97

Set of 2 spots

03.8641.40C
03.8641.14C
03.8641.ERC
03.8641.ESC

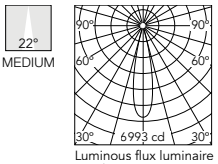


Luminous flux luminaire
522 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	3497	0.39
2	874	0.79
3	389	1.18
4	219	1.57
5	140	1.97

Set of 4 spots

03.8611.40C
03.8611.14C
03.8611.ERC
03.8611.ESC



Luminous flux luminaire
1044 lm

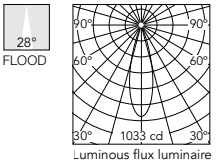
Beam Angle:	22°
h(m)	E(lx)	D(m)
1	6993	0.39
2	1748	0.79
3	777	1.18
4	437	1.57
5	280	1.97

Internal Finish (I) · White

Optic Flood
2700K

Set of 1 spot

03.8602.40C
03.8602.14C
03.8602.ERC
03.8602.ESC

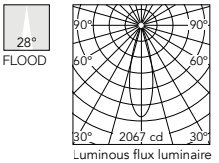


Luminous flux luminaire
257 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	1033	0.51
2	258	1.01
3	115	1.52
4	65	2.03
5	41	2.53

Set of 2 spots

03.8642.40C
03.8642.14C
03.8642.ERC
03.8642.ESC

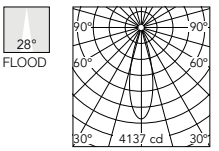


Luminous flux luminaire
514 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	2067	0.51
2	517	1.01
3	230	1.52
4	129	2.03
5	83	2.53

Set of 4 spots

03.8612.40C
03.8612.14C
03.8612.ERC
03.8612.ESC



Luminous flux luminaire
1029 lm

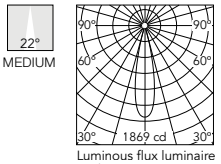
Beam Angle:	28°
h(m)	E(lx)	D(m)
1	4137	0.51
2	1034	1.01
3	460	1.52
4	259	2.03
5	165	2.53

Internal Finish (I) · White

3000K

Set of 1 spot

03.8604.40C
03.8604.14C
03.8604.ERC
03.8604.ESC

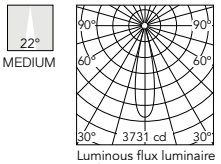


Luminous flux luminaire
279 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	1869	0.39
2	467	0.79
3	208	1.18
4	117	1.57
5	75	1.97

Set of 2 spots

03.8644.40C
03.8644.14C
03.8644.ERC
03.8644.ESC

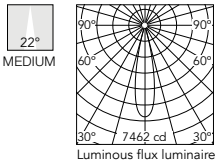


Luminous flux luminaire
557 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	3731	0.39
2	933	0.79
3	415	1.18
4	233	1.57
5	149	1.97

Set of 4 spots

03.8614.40C
03.8614.14C
03.8614.ERC
03.8614.ESC



Luminous flux luminaire
1114 lm

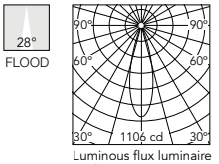
Beam Angle:	22°
h(m)	E(lx)	D(m)
1	7462	0.39
2	1866	0.79
3	829	1.18
4	466	1.57
5	298	1.97

Internal Finish (I) · White

3000K

Set of 1 spot

03.8605.40C
03.8605.14C
03.8605.ERC
03.8605.ESC

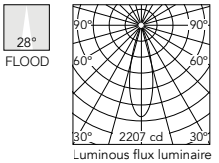


Luminous flux luminaire
275 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	1106	0.51
2	276	1.01
3	123	1.52
4	69	2.03
5	44	2.53

Set of 2 spots

03.8645.40C
03.8645.14C
03.8645.ERC
03.8645.ESC

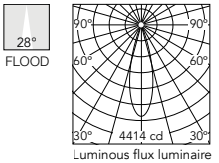


Luminous flux luminaire
549 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	2207	0.51
2	552	1.01
3	245	1.52
4	138	2.03
5	88	2.53

Set of 4 spots

03.8615.40C
03.8615.14C
03.8615.ERC
03.8615.ESC



Luminous flux luminaire
1098 lm

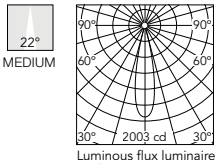
Beam Angle:	28°
h(m)	E(lx)	D(m)
1	4414	0.51
2	1104	1.01
3	490	1.52
4	276	2.03
5	177	2.53

Internal Finish (I) · White

4000K

Set of 1 spot

03.8607.40C
03.8607.14C
03.8607.ERC
03.8607.ESC

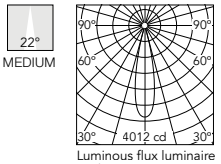


Luminous flux luminaire
299 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	2003	0.39
2	501	0.79
3	223	1.18
4	125	1.57
5	80	1.97

Set of 2 spots

03.8672.40C
03.8672.14C
03.8672.ERC
03.8672.ESC

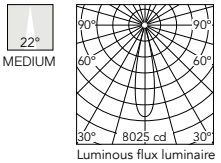


Luminous flux luminaire
599 lm

Beam Angle:	22°
h(m)	E(lx)	D(m)
1	4012	0.39
2	1003	0.79
3	446	1.18
4	251	1.57
5	160	1.97

Set of 4 spots

03.8617.40C
03.8617.14C
03.8617.ERC
03.8617.ESC



Luminous flux luminaire
1198 lm

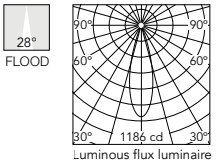
Beam Angle:	22°
h(m)	E(lx)	D(m)
1	8025	0.39
2	2006	0.79
3	892	1.18
4	502	1.57
5	321	1.97

Internal Finish (I) · White

4000K

Set of 1 spot

03.8608.40C
03.8608.14C
03.8608.ERC
03.8608.ESC

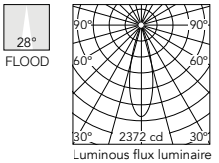


Luminous flux luminaire
295 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	1186	0.51
2	297	1.01
3	132	1.52
4	74	2.03
5	47	2.53

Set of 2 spots

03.8673.40C
03.8673.14C
03.8673.ERC
03.8673.ESC

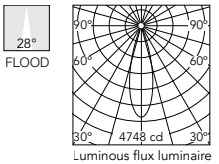


Luminous flux luminaire
590 lm

Beam Angle:	28°
h(m)	E(lx)	D(m)
1	2372	0.51
2	593	1.01
3	264	1.52
4	148	2.03
5	95	2.53

Set of 4 spots

03.8618.40C
03.8618.14C
03.8618.ERC
03.8618.ESC



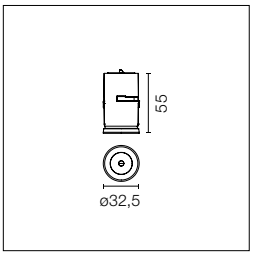
Luminous flux luminaire
1181 lm

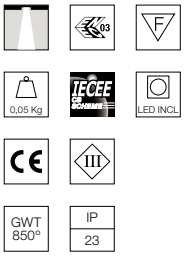
Beam Angle:	28°
h(m)	E(lx)	D(m)
1	4748	0.51
2	1187	1.01
3	528	1.52
4	297	2.03
5	190	2.53

Internal Finish (I) · White

Light Shadow Dots Ø30 Fixed - Single Spot Module

Power LED DC 900 mA - 2,7W - 298 lm - 2700K/CRI 90 / 2,7W - 318 lm - 3000K/CRI 90 / 2,7W - 342 lm - 4000K/CRI 90
Set of 1 spot mains dimming. Power LED DC 750 mA - 2,3W - 248 lm - 2700K/CRI 90 / 2,3W - 265 lm - 3000K/CRI 90 / 2,3W - 285 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta con faretti scambiabili. Disponibile in versioni con un faretto e gruppi di due e quattro faretti. Driver non compreso, il driver si collega direttamente alle cornici da incasso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Available in one-light versions and groups of two and four lights. Driver not included, the driver has to be directly connected to the embedding frames.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 900mA	60.8911
Non Dimmable 220-240V 900mA	RF27370
Mains Dimming 230-240V 750mA	RF21469
Mains Dimming 220-240V 900mA	60.9467**
Dimmable 0-10V 900mA	60.9414
Dim DALI 900mA	60.9602
Casambi 900mA	60.9207**
Casambi 900mA	70.0637

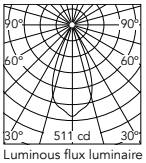
* Vedi capitolo Drivers / Refer to the Drivers chapter

** Solo connessione seriale / Only Serial Connection

Optic Wide Flood 2700K

Set of 1 spot

03.8630.40C
03.8630.14C
03.8630.ERC
03.8630.ESC

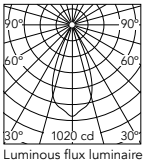


Luminous flux luminaire 256 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	511 0.82
2	128 1.64
3	57 2.46
4	32 3.27
5	20 4.09

Set of 2 spots

03.8646.40C
03.8646.14C
03.8646.ERC
03.8646.ESC

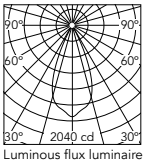


Luminous flux luminaire 511 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	1020 0.82
2	255 1.64
3	113 2.46
4	64 3.27
5	41 4.09

Set of 4 spots

03.8635.40C
03.8635.14C
03.8635.ERC
03.8635.ESC



Luminous flux luminaire 1022 lm

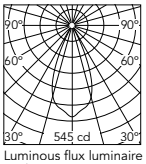
Beam Angle:	45°
h(m)	E(lx) D(m)
1	2040 0.82
2	510 1.64
3	227 2.46
4	128 3.27
5	82 4.09

Internal Finish (I) · White

3000K

Set of 1 spot

03.8631.40C
03.8631.14C
03.8631.ERC
03.8631.ESC

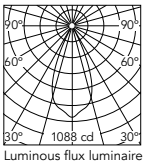


Luminous flux luminaire 273 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	545 0.82
2	136 1.64
3	61 2.46
4	34 3.27
5	22 4.09

Set of 2 spots

03.8647.40C
03.8647.14C
03.8647.ERC
03.8647.ESC

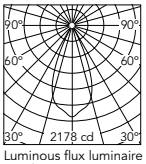


Luminous flux luminaire 545 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	1088 0.82
2	272 1.64
3	121 2.46
4	68 3.27
5	44 4.09

Set of 4 spots

03.8636.40C
03.8636.14C
03.8636.ERC
03.8636.ESC



Luminous flux luminaire 1091 lm

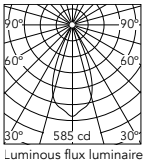
Beam Angle:	45°
h(m)	E(lx) D(m)
1	2178 0.82
2	544 1.64
3	242 2.46
4	136 3.27
5	87 4.09

Internal Finish (I) · White

Optic Wide Flood 4000K

Set of 1 spot

03.8633.40C
03.8633.14C
03.8633.ERC
03.8633.ESC

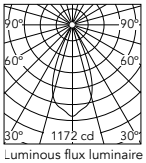


Luminous flux luminaire 293 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	585 0.82
2	146 1.64
3	65 2.46
4	37 3.27
5	23 4.09

Set of 2 spots

03.8674.40C
03.8674.14C
03.8674.ERC
03.8674.ESC

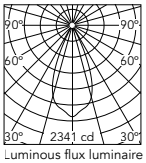


Luminous flux luminaire 587 lm

Beam Angle:	45°
h(m)	E(lx) D(m)
1	1172 0.82
2	293 1.64
3	130 2.46
4	73 3.27
5	47 4.09

Set of 4 spots

03.8637.40C
03.8637.14C
03.8637.ERC
03.8637.ESC



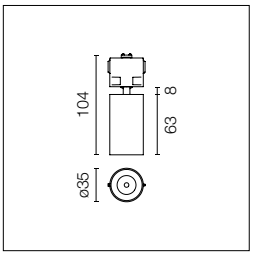
Luminous flux luminaire 1173 lm

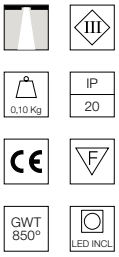
Beam Angle:	45°
h(m)	E(lx) D(m)
1	2341 0.82
2	585 1.64
3	260 2.46
4	146 3.27
5	94 4.09

Internal Finish (I) · White

Light Shadow Dots Ø30 Push

Power LED DC 900 mA - 2,7W - 298 lm - 2700K/CRI 90 / 2,7W - 318 lm - 3000K/CRI 90 / 2,7W - 342 lm - 4000K/CRI 90
Mains Dimming: Power LED DC 750 mA - 2,3W - 248 lm - 2700K/CRI 90 / 2,3W - 265 lm - 3000K/CRI 90 / 2,3W - 285 lm - 4000K/CRI 90





Lampada con doppia funzionalità: funziona come proiettore da incasso (incasso a filo del soffitto) o come proiettore (completamente regolabile). È possibile cambiarlo di posizione muovendolo facilmente con la mano.

Luminaire with 2x1 functionality: it can work as downlight (recessed, flush with ceiling) or as a projector (fully adjustable). The passage from one position to the other can be made by moving the product easily by hand.

R= Rifiniture posteriori
E= Finitura esterna
I= Finitura interna

R= Rear finish
E= External Finish
I= Internal Finish

Optic Spot 2700K

R E I

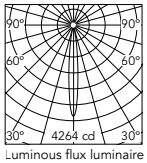
05.9300.40A
05.9301.40A
05.9303.40A

05.9305.40A
05.9304.40A
05.9307.40A

05.9305.14A
05.9304.14A
05.9307.14A

05.9304.ERA
05.9307.ERA

05.9304.ESA
05.9308.ESA



Luminous flux luminaire
265 lm
Internal Finish (I) · White

Beam Angle:		11°
h(m)	E(lx)	D(m)
1	4264	0.20
2	1066	0.40
3	474	0.60
4	266	0.80
5	171	1.01

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 900mA	60.8911
Non Dimmable 220-240V 900mA	RF27370
Mains Dimming 230-240V 750mA	RF21469
Mains Dimming 220-240V 900mA	60.9467**
Dimmable 0-10V 900mA	60.9414
Dim DALI 900mA	60.9602
Casambi 900mA	60.9207**
Casambi 900mA	06.1974.00

* Vedi capitolo Drivers / Refer to the Drivers chapter

** Solo connessione seriale / Only Serial Connection

Optic Spot 3000K

R E I

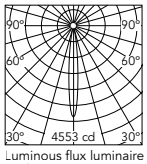
05.9350.40A
05.9351.40A
05.9353.40A

05.9355.40A
05.9354.40A
05.9357.40A

05.9355.14A
05.9354.14A
05.9357.14A

05.9354.ERA
05.9357.ERA

05.9354.ESA
05.9358.ESA



Luminous flux luminaire
283 lm
Internal Finish (I) · White

Beam Angle:		11°
h(m)	E(lx)	D(m)
1	4553	0.20
2	1138	0.40
3	506	0.60
4	285	0.80
5	182	1.01

Optic Spot 4000K

R E I

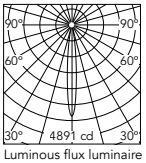
05.9400.40A
05.9401.40A
05.9403.40A

05.9405.40A
05.9404.40A
05.9407.40A

05.9405.14A
05.9404.14A
05.9407.14A

05.9404.ERA
05.9407.ERA

05.9404.ESA
05.9408.ESA



Luminous flux luminaire
304 lm
Internal Finish (I) · White

Beam Angle:		11°
h(m)	E(lx)	D(m)
1	4891	0.20
2	1223	0.40
3	543	0.60
4	306	0.80
5	196	1.01

Optic Medium
2700K

R E I

05.9310.40A
05.9311.40A
05.9313.40A

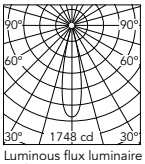
05.9315.40A
05.9314.40A
05.9317.40A

05.9315.14A
05.9314.14A
05.9317.14A

05.9314.ERA
05.9317.ERA

05.9314.ESA
05.9318.ESA

MEDIUM



Luminous flux luminaire
261 lm
Internal Finish (I) · White

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	1748	0.39
2	437	0.79
3	194	1.18
4	109	1.57
5	70	1.97

Optic Medium
3000K

R E I

05.9360.40A
05.9361.40A
05.9363.40A

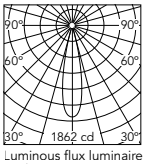
05.9365.40A
05.9364.40A
05.9367.40A

05.9365.14A
05.9364.14A
05.9367.14A

05.9364.ERA
05.9367.ERA

05.9364.ESA
05.9368.ESA

MEDIUM



Luminous flux luminaire
278 lm
Internal Finish (I) · White

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	1862	0.39
2	466	0.79
3	207	1.18
4	116	1.57
5	74	1.97

Optic Medium
4000K

R E I

05.9410.40A
05.9411.40A
05.9413.40A

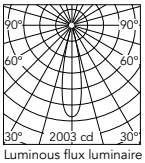
05.9415.40A
05.9414.40A
05.9417.40A

05.9415.14A
05.9414.14A
05.9417.14A

05.9414.ERA
05.9417.ERA

05.9414.ESA
05.9418.ESA

MEDIUM



Luminous flux luminaire
299 lm
Internal Finish (I) · White

Beam Angle:		22°
h(m)	E(lx)	D(m)
1	2003	0.39
2	501	0.79
3	223	1.18
4	125	1.57
5	80	1.97

Accessori / Accessories

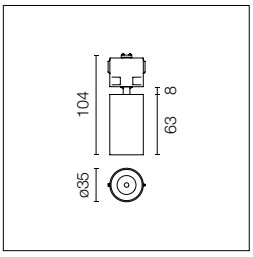
Light Shadow Dots Ø30 Push

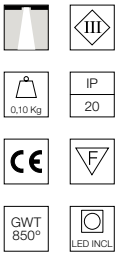
Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 4000K >> 5100±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 4000K >> 3400±75K 08.0792.00

Disponibile solo in colore nero. Per altri colori, verificare la disponibilità. / Only available in black. For other colours, please ask.

Light Shadow Dots Ø30 Push

Power LED DC 900 mA - 2,7W - 298 lm - 2700K/CRI 90 / 2,7W - 318 lm - 3000K/CRI 90 / 2,7W - 342 lm - 4000K/CRI 90
Mains Dimming: Power LED DC 750 mA - 2,3W - 248 lm - 2700K/CRI 90 / 2,3W - 265 lm - 3000K/CRI 90 / 2,3W - 285 lm - 4000K/CRI 90





Lampada con doppia funzionalità: funziona come proiettore da incasso (incasso a filo del soffitto) o come proiettore (completamente regolabile). È possibile cambiarlo di posizione muovendolo facilmente con la mano.

Luminaire with 2x1 functionality: it can work as downlight (recessed, flush with ceiling) or as a projector (fully adjustable). The passage from one position to the other can be made by moving the product easily by hand.

R= Rifiniture posteriori
E= Finitura esterna
I= Finitura interna

R= Rear finish
E= External Finish
I= Internal Finish

Optic Flood 2700K

R E I

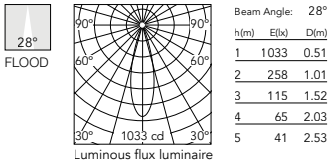
05.9320.40A
05.9321.40A
05.9323.40A

05.9325.40A
05.9324.40A
05.9327.40A

05.9325.14A
05.9324.14A
05.9327.14A

05.9324.ERA
05.9327.ERA

05.9324.ESA
05.9328.ESA



Luminous flux luminaire
257 lm
Internal Finish (I) · White

Beam Angle:		28°
h(m)	E(lx)	D(m)
1	1033	0.51
2	258	1.01
3	115	1.52
4	65	2.03
5	41	2.53

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 900mA	60.8911
Non Dimmable 220-240V 900mA	RF27370
Mains Dimming 230-240V 750mA	RF21469
Mains Dimming 220-240V 900mA	60.9467**
Dimmable 0-10V 900mA	60.9414
Dim DALI 900mA	60.9602
Casambi 900mA	60.9207**
Casambi 900mA	06.1974.00

* Vedi capitolo Drivers / Refer to the Drivers chapter

** Solo connessione seriale / Only Serial Connection

Optic Flood 3000K

R E I

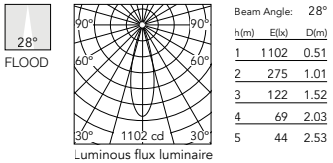
05.9370.40A
05.9371.40A
05.9373.40A

05.9375.40A
05.9374.40A
05.9377.40A

05.9375.14A
05.9374.14A
05.9377.14A

05.9374.ERA
05.9377.ERA

05.9374.ESA
05.9378.ESA



Luminous flux luminaire
274 lm
Internal Finish (I) · White

Beam Angle:		28°
h(m)	E(lx)	D(m)
1	1102	0.51
2	275	1.01
3	122	1.52
4	69	2.03
5	44	2.53

Optic Flood 4000K

R E I

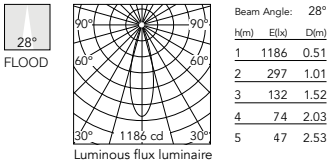
05.9420.40A
05.9421.40A
05.9423.40A

05.9425.40A
05.9424.40A
05.9427.40A

05.9425.14A
05.9424.14A
05.9427.14A

05.9424.ERA
05.9427.ERA

05.9424.ESA
05.9428.ESA



Luminous flux luminaire
295 lm
Internal Finish (I) · White

Beam Angle:		28°
h(m)	E(lx)	D(m)
1	1186	0.51
2	297	1.01
3	132	1.52
4	74	2.03
5	47	2.53

Optic Wide Flood
2700K

R E I

05.9330.40A
05.9331.40A
05.9333.40A

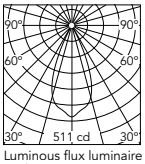
05.9335.40A
05.9334.40A
05.9337.40A

05.9335.14A
05.9334.14A
05.9337.14A

05.9334.ERA
05.9337.ERA

05.9334.ESA
05.9338.ESA

WIDE FLOOD



Luminous flux luminaire
256 lm
Internal Finish (I) · White

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	511	0.82
2	128	1.64
3	57	2.46
4	32	3.27
5	20	4.09

Optic Wide Flood
3000K

R E I

05.9380.40A
05.9381.40A
05.9383.40A

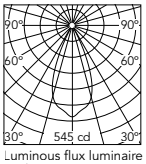
05.9385.40A
05.9384.40A
05.9387.40A

05.9385.14A
05.9384.14A
05.9387.14A

05.9384.ERA
05.9387.ERA

05.9384.ESA
05.9388.ESA

WIDE FLOOD



Luminous flux luminaire
273 lm
Internal Finish (I) · White

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	545	0.82
2	136	1.64
3	61	2.46
4	34	3.27
5	22	4.09

Optic Wide Flood
4000K

R E I

05.9430.40A
05.9431.40A
05.9433.40A

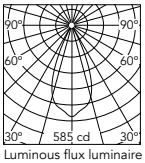
05.9435.40A
05.9434.40A
05.9437.40A

05.9435.14A
05.9434.14A
05.9437.14A

05.9434.ERA
05.9437.ERA

05.9434.ESA
05.9438.ESA

WIDE FLOOD



Luminous flux luminaire
293 lm
Internal Finish (I) · White

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	585	0.82
2	146	1.64
3	65	2.46
4	37	3.27
5	23	4.09

Accessori / Accessories

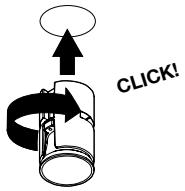
Light Shadow Dots Ø30 Push

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 4000K >> 5100±75K 08.0791.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 4000K >> 3400±75K 08.0792.00

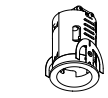
Disponibile solo in colore nero. Per altri colori, verificare la disponibilità. / Only available in black. For other colours, please ask.

HOW TO ORDER LIGHT SHADOW DOTS

Dots Fixed



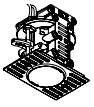
Dots Fixed Trim



single frame
(ref. 08.0661.40)
(ref. 08.0661.14)

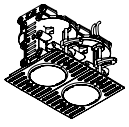
+ 1 spot set = Light Shadow Dots Fixed 1 Spot

Dots Fixed No Trim



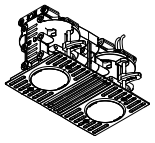
single frame
(ref. 08.0580.00)

+ 1 spot set = Light Shadow Dots Fixed 1 Spot



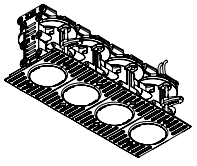
2 spots frame (int 43)
(ref. 08.0581.00)

+ 2 spots set = Light Shadow Dots Fixed 2 Spots (int 43)



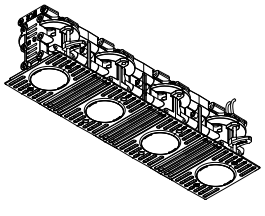
2 spots frame (int 70)
(ref. 08.0583.00)

+ 2 spots set = Light Shadow Dots Fixed 2 Spots (int 70)



4 spots frame (int 43)
(ref. 08.0582.00)

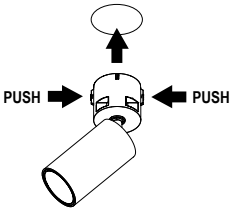
+ 4 spots set = Light Shadow Dots Fixed 4 Spots (int 43)



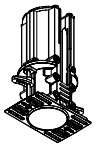
4 spots frame (int 70)
(ref. 08.0584.00)

+ 4 spots set = Light Shadow Dots Fixed 4 Spots (int 70)

Dots Push



Dots Push No Trim



single frame
(ref. 08.0756.00)

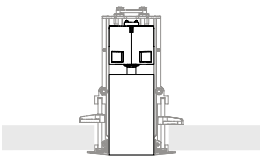
+ 1 spot set = Light Shadow Dots Push 1 Spot

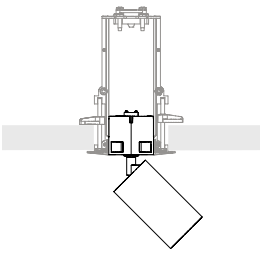
HOW TO ORDER LIGHT SHADOW DOTS

Dots Push - Functionality and Positioning

È possibile collocare Light Shadow in posizione superiore -come un downlight (perfettamente a filo con il soffitto)- o in posizione inferiore -come un proiettore orientabile-.

Light Shadow Push can be placed in top position, functioning as a downlight (perfectly flush to ceiling), or in bottom position, functioning as an adjustable spotlight.





Dots Fixed & Push No Trim Frames - Continuity and Interdistance

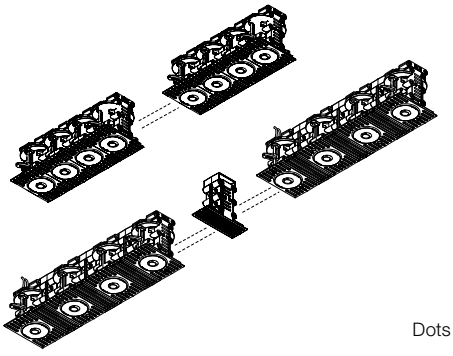
Nella progettazione dell'illuminazione di un ambiente, la linea Light Shadow Dots permette di proiettare linee di luce continue grazie al semplice collegamento tra gli apparecchi (1, 2 e 4 luci) senza essere necessario l'uso di strumenti aggiuntivi. Durante la progettazione, l'utente potrà scegliere una delle due distanze predefinite tra punti di luce, 43 e 70mm; per la versione di 70mm è richiesto il montaggio di un accessorio indipendente (cod. 08.0586.00) tra gli apparecchi.

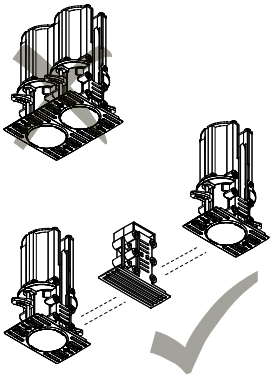
When planning the lighting of an environment, the Light Shadow Dots family allows to project continuous light lines or random figures thanks to the simple interconnection between its luminaires (1, 2 and 4 lights) without the need for an additional tool. For the lighting designning and planning, the user can choose between two predefined distances of 43 and 70 mm between light points. For the 70 mm version, it is necessary to assemble an independent accessory (reference: 08.0586.00) between the luminaires.

optional divider (int 70)
(ref. 08.0586.00)

Dots Frame (int 43)

Dots Frame (int 70)





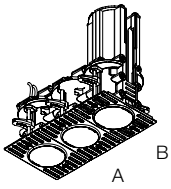
Dots Push Frame

Dettaglio di connessione per costruire una linea continua / Interconnection information to build a continuous line

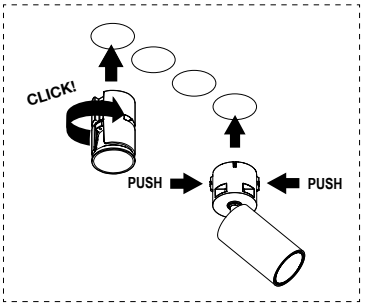
Dots Fixed & Push No Trim Frames - Compatibility

Le precornici No Trim di Light Shadow Dots Fixed e Push sono compatibili e possono essere installate una di seguito all'altra e alla stessa distanza. In questo modo, se i modelli Push vengono installati ad incasso, si differenziano dalle versioni Fixed.

Light Shadow Dots Fixed and Push No Trim pre-installation frames are compatible and can be installed continuously, maintaining the spacing. In this way, when the Push models are in recessed position, they are indistinguishable from the Fixed versions.

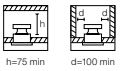


A: Dots Fixed no trim frames 1/2/4 (int 43/70)
+
B: Dots Push no trim frame 1

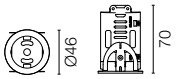


Accessori / Accessories

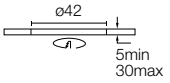
Dots Fixed Trim



Cornice di pre-installazione.
Pre-installation frame.



1L
08.0661.40
08.0661.14
08.0661.ER
08.0661.ES



40 Bianco
40 White

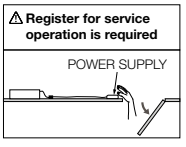
14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

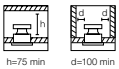
ES Bronzo Spazzolato
ES Brushed Bronze

Drivers per la connessione in serie / Drivers for Serial Connection

Driver	DIM Protocol	Driving current	Min-Max Spot(s) per Driver
60.8911	Non Dimmable	900	1 - 6
RF27370	Non Dimmable	900	2 - 11
RF21469	Mains Dimming	750	1 - 9
60.9467	Mains Dimming	900	2 - 6
60.9414	Dimmable 0-10V	900	1 - 6
60.9602	Dim DALI	900	1 - 6
60.9207	Casambi	900	3 - 10
06.1974.00	Casambi	900	1 - 5

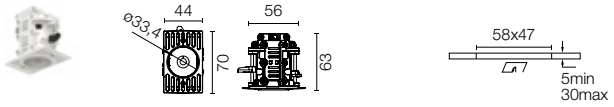


Dots Fixed No Trim - Single & Int 43 Frames



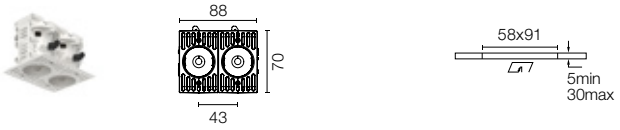
Cornice di pre-installazione.
Pre-installation frame.

1L
08.0580.00



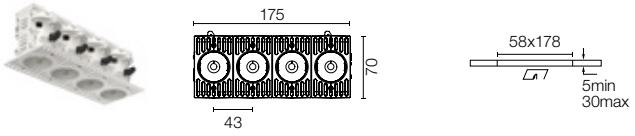
Cornice di pre-installazione.
Pre-installation frame.

2L - Int 43
08.0581.00

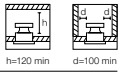


Cornice di pre-installazione.
Pre-installation frame.

4L - Int 43
08.0582.00

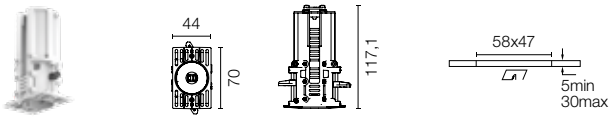


Dots Push No Trim

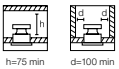


Cornice di pre-installazione.
Pre-installation frame.

1L
08.0756.00



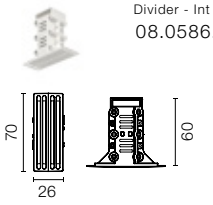
Dots Fixed No Trim - Divider & Int 70 Frames



Separatore di 70mm per mantenere la distanza che si crea tra i faretti unendo moduli di 70mm.

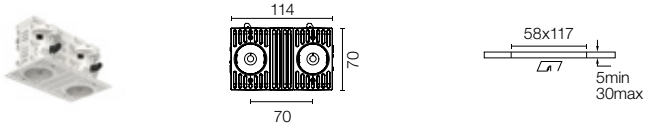
70 mm divider to keep the spacing between spots when putting together 70 mm modules.

Divider - Int 70
08.0586.00



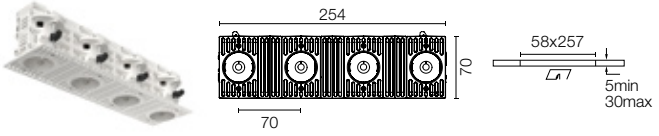
Cornice di pre-installazione.
Pre-installation frame.

2L - Int 70
08.0583.00



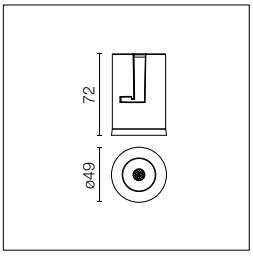
Cornice di pre-installazione.
Pre-installation frame.

4L - Int 70
08.0584.00



Light Shadow Pro Ø45 Fixed

LED Array DC 700 mA 8,8W - 816 lm - 2700K/CRI 90 / 8,8W - 834 lm - 3000K/CRI 90 / 8,8W - 926 lm - 4000K/CRI 90



Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta. Driver remoto non incluso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Remote driver not included.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠
Non Dimmable 100-240V 12W	60.8529A	1 - 1	A**
Non Dimmable 100-277V 31W	60.9387	1 - 3	B
Non Dimmable 220-240V 32W	60.9592	1 - 3	B
Non Dimmable 220-240V 42W	RF27370	1 - 3	B
Dim Dali 2 220-240V 38W	RF30699	1 - 3	B
Dim Dali 2 220-240V 20W	60.9713.0700	1 - 2	B
Dim 1-10V/Push 110-240V	60.9208	1 - 2	B
Dim 1-10V	60.9845	1 - 3	B
Mains Dimming	60.9467	1 - 2	B
Mains Dimming	60.9692	1 - 3	B
Dim Casambi/Push	60.7785	1 - 2	B

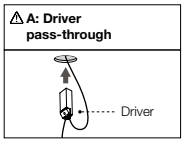
* Vedi capitolo Drivers / Refer to the Drivers chapter

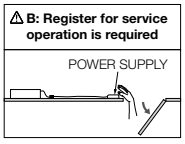
** Driver pass-through per il modello Fisso.

Per il driver nei modelli Push, è necessario la cassaforma. /

Driver pass-throught for Fixed model.

Register for service operation is required for Push model.



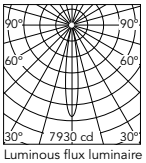


Optic Spot

2700K

05.2500.40
05.2500.14
05.2500.ER
05.2500.ES

15° SPOT



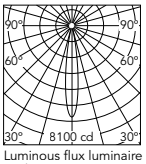
Luminous flux luminaire 675 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	7930	0.27
2	1982	0.54
3	881	0.81
4	496	1.08
5	317	1.35

3000K

05.2505.40
05.2505.14
05.2505.ER
05.2505.ES

15° SPOT



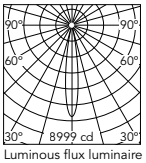
Luminous flux luminaire 690 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	8100	0.27
2	2025	0.54
3	900	0.81
4	506	1.08
5	324	1.35

4000K

05.2510.40
05.2510.14
05.2510.ER
05.2510.ES

15° SPOT



Luminous flux luminaire 766 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	8999	0.27
2	2250	0.54
3	1000	0.81
4	562	1.08
5	360	1.35

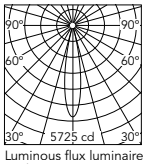
Internal Finish (I) · White

Optic Medium

2700K

05.2501.40
05.2501.14
05.2501.ER
05.2501.ES

20° MEDIUM



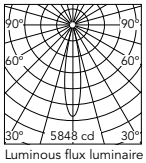
Luminous flux luminaire 671 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	5725	0.34
2	1431	0.69
3	636	1.03
4	358	1.38
5	229	1.72

3000K

05.2506.40
05.2506.14
05.2506.ER
05.2506.ES

20° MEDIUM



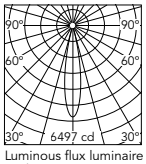
Luminous flux luminaire 685 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	5848	0.34
2	1462	0.69
3	650	1.03
4	365	1.38
5	234	1.72

4000K

05.2511.40
05.2511.14
05.2511.ER
05.2511.ES

20° MEDIUM



Luminous flux luminaire 761 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	6497	0.34
2	1624	0.69
3	722	1.03
4	406	1.38
5	260	1.72

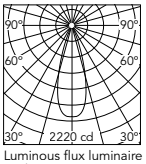
Internal Finish (I) · White

Optic Flood

2700K

05.2502.40
05.2502.14
05.2502.ER
05.2502.ES

33° FLOOD



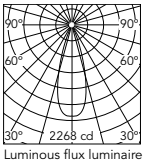
Luminous flux luminaire 678 lm

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2219	0.58
2	555	1.17
3	247	1.75
4	139	2.34
5	89	2.92

3000K

05.2507.40
05.2507.14
05.2507.ER
05.2507.ES

33° FLOOD



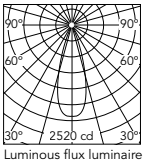
Luminous flux luminaire 692 lm

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2267	0.58
2	567	1.17
3	252	1.75
4	142	2.34
5	91	2.92

4000K

05.2512.40
05.2512.14
05.2512.ER
05.2512.ES

33° FLOOD



Luminous flux luminaire 769 lm

Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	2519	0.58
2	630	1.17
3	280	1.75
4	157	2.34
5	101	2.92

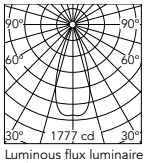
Internal Finish (I) · White

Optic Wide Flood

2700K

05.2503.40
05.2503.14
05.2503.ER
05.2503.ES

38° WIDE FLOOD



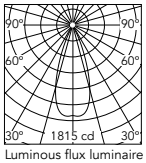
Luminous flux luminaire 698 lm

Beam Angle:	38°	
h(m)	E(lx)	D(m)
1	1771	0.69
2	443	1.39
3	197	2.08
4	111	2.78
5	71	3.47

3000K

05.2508.40
05.2508.14
05.2508.ER
05.2508.ES

38° WIDE FLOOD



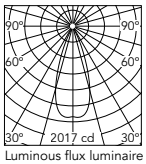
Luminous flux luminaire 713 lm

Beam Angle:	38°	
h(m)	E(lx)	D(m)
1	1809	0.69
2	452	1.39
3	201	2.08
4	113	2.78
5	72	3.47

4000K

05.2513.40
05.2513.14
05.2513.ER
05.2513.ES

38° WIDE FLOOD



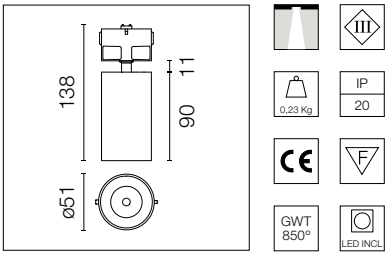
Luminous flux luminaire 792 lm

Beam Angle:	38°	
h(m)	E(lx)	D(m)
1	2009	0.69
2	502	1.39
3	223	2.08
4	126	2.78
5	80	3.47

Internal Finish (I) · White

Light Shadow Pro Ø45 Push

LED Array DC 700 mA 8,5W - 756 lm - 2700K/CRI 90 / 8,5W - 799 lm - 3000K/CRI 90 / 8,5W - 866 lm - 4000K/CRI 90



Lampada con doppia funzionalità: funziona come proiettore da incasso (incasso a filo del soffitto) o come proiettore (completamente regolabile). È possibile cambiarlo di posizione muovendolo facilmente con la mano.

Luminaire with 2x1 functionality: it can work as downlight (recessed, flush with ceiling) or as a projector (fully adjustable). The passage from one position to the other can be made by moving the product easily by hand.

R= Rifiniture posteriori
E= Finitura esterna
I= Finitura interna

R= Rear finish
E= External Finish
I= Internal Finish

Optic Spot 2700K

R E I

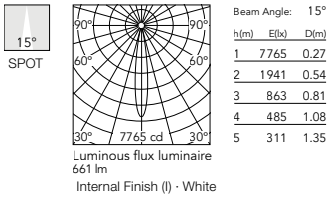
05.9500.40
05.9501.40
05.9503.40

05.9505.40
05.9504.40
05.9507.40

05.9505.14
05.9504.14
05.9507.14

05.9504.ER
05.9507.ER

05.9504.ES
05.9508.ES



Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 12W	60.8529A
Non Dimmable 100-277V 31W	60.9387
Non Dimmable 220-240V 32W	60.9592
Non Dimmable 220-240V 42W	RF27370
Dim Dali 2 220-240V 38W	RF30699
Dim Dali 2 220-240V 20W	60.9713.0700
Dim 1-10V/Push 110-240V	60.9208
Dim 1-10V	60.9845
Mains Dimming	60.9467
Mains Dimming	60.9692
Dim Casambi/Push	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 3000K

R E I

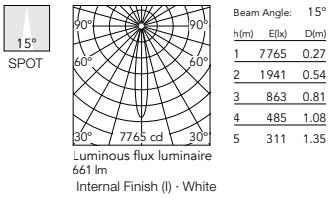
05.9530.40
05.9531.40
05.9533.40

05.9535.40
05.9534.40
05.9537.40

05.9535.14
05.9534.14
05.9537.14

05.9534.ER
05.9537.ER

05.9534.ES
05.9538.ES



Optic Spot 4000K

R E I

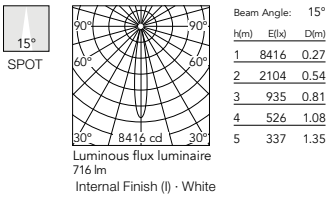
05.9560.40
05.9561.40
05.9563.40

05.9565.40
05.9564.40
05.9567.40

05.9565.14
05.9564.14
05.9567.14

05.9564.ER
05.9567.ER

05.9564.ES
05.9568.ES



Optic Medium
2700K

R E I

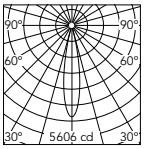
05.9510.40
05.9511.40
05.9513.40

05.9515.40
05.9514.40
05.9517.40

05.9515.14
05.9514.14
05.9517.14

05.9514.ER
05.9517.ER

05.9514.ES
05.9518.ES



Luminous flux luminaire
657 lm
Internal Finish (I) · White

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	5606	0.34
2	1401	0.69
3	623	1.03
4	350	1.38
5	224	1.72

Optic Medium
4000K

R E I

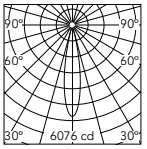
05.9570.40
05.9571.40
05.9573.40

05.9575.40
05.9574.40
05.9577.40

05.9575.14
05.9574.14
05.9577.14

05.9574.ER
05.9577.ER

05.9574.ES
05.9578.ES



Luminous flux luminaire
712 lm
Internal Finish (I) · White

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	6076	0.34
2	1519	0.69
3	675	1.03
4	380	1.38
5	243	1.72

Optic Medium
3000K

R E I

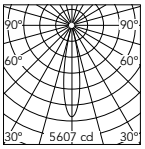
05.9540.40
05.9541.40
05.9543.40

05.9545.40
05.9544.40
05.9547.40

05.9545.14
05.9544.14
05.9547.14

05.9544.ER
05.9547.ER

05.9544.ES
05.9548.ES



Luminous flux luminaire
657 lm
Internal Finish (I) · White

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	5607	0.34
2	1402	0.69
3	623	1.03
4	350	1.38
5	224	1.72

Accessori / Accessories

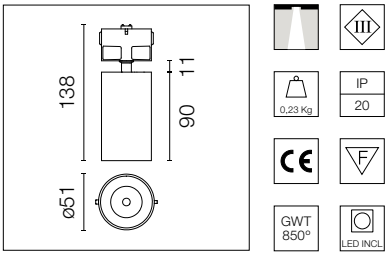
Light Shadow Pro Ø45 Push

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 4000K >> 5100±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 4000K >> 3400±75K 08.0795.00

Disponibile solo in colore nero. Per altri colori, verificare la disponibilità. / Only available in black. For other colours, please ask.

Light Shadow Pro Ø45 Push

LED Array DC 700 mA 8,5W - 756 lm - 2700K/CRI 90 / 8,5W - 799 lm - 3000K/CRI 90 / 8,5W - 866 lm - 4000K/CRI 90



Lampada con doppia funzionalità: funziona come proiettore da incasso (incasso a filo del soffitto) o come proiettore (completamente regolabile). È possibile cambiarlo di posizione muovendolo facilmente con la mano.

Luminaire with 2x1 functionality: it can work as downlight (recessed, flush with ceiling) or as a projector (fully adjustable). The passage from one position to the other can be made by moving the product easily by hand.

R= Rifiniture posteriori
E= Finitura esterna
I= Finitura interna

R= Rear finish
E= External Finish
I= Internal Finish

Optic Flood 2700K

R E I

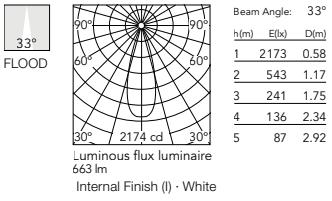
05.9520.40
05.9521.40
05.9523.40

05.9525.40
05.9524.40
05.9527.40

05.9525.14
05.9524.14
05.9527.14

05.9524.ER
05.9527.ER

05.9524.ES
05.9528.ES



Luminous flux luminaire 663 lm
Internal Finish (I) · White

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	2173	0.58
2	543	1.17
3	241	1.75
4	136	2.34
5	87	2.92

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 100-240V 12W	60.8529A
Non Dimmable 100-277V 31W	60.9387
Non Dimmable 220-240V 32W	60.9592
Non Dimmable 220-240V 42W	RF27370
Dim Dali 2 220-240V 38W	RF30699
Dim Dali 2 220-240V 20W	60.9713.0700
Dim 1-10V/Push 110-240V	60.9208
Dim 1-10V	60.9845
Mains Dimming	60.9467
Mains Dimming	60.9692
Dim Casambi/Push	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Flood 3000K

R E I

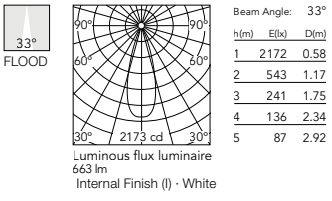
05.9550.40
05.9551.40
05.9553.40

05.9555.40
05.9554.40
05.9557.40

05.9555.14
05.9554.14
05.9557.14

05.9554.ER
05.9557.ER

05.9554.ES
05.9558.ES



Luminous flux luminaire 663 lm
Internal Finish (I) · White

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	2172	0.58
2	543	1.17
3	241	1.75
4	136	2.34
5	87	2.92

Optic Flood 4000K

R E I

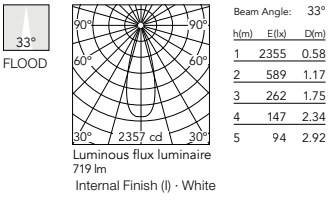
05.9580.40
05.9581.40
05.9583.40

05.9585.40
05.9584.40
05.9587.40

05.9585.14
05.9584.14
05.9587.14

05.9584.ER
05.9587.ER

05.9584.ES
05.9588.ES



Luminous flux luminaire 719 lm
Internal Finish (I) · White

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	2355	0.58
2	589	1.17
3	262	1.75
4	147	2.34
5	94	2.92

Accessori / Accessories

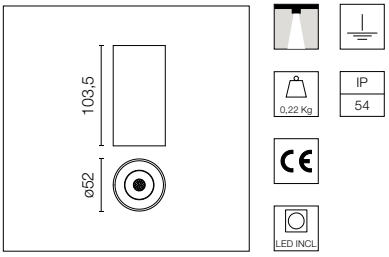
Light Shadow Pro Ø45 Push

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 4000K >> 5100±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 4000K >> 3400±75K 08.0795.00

Disponibile solo in colore nero. Per altri colori, verificare la disponibilità. / Only available in black. For other colours, please ask.

Light Shadow Pro Ø45 Surface

LED Array DC 250 mA 8,8W - 800 lm - 2700K/CRI 90 / 8,8W - 845 lm - 3000K/CRI 90 / 8,8W - 915 lm - 4000K/CRI 90



Lampada da installare in superficie.
Fonte di alimentazione 220-240V integrata. Tenuta stagna IP54.

Luminaire for surface installation.
Integrated 220-240 V power supply.
IP54 watertightness.

E= Finitura esterna
I= Finitura interna

E= External Finish
I= Internal Finish

Optic Spot

E I **2700K**

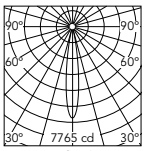
05.2700.40
05.2701.40
05.2703.40

05.2700.14
05.2701.14
05.2703.14

05.2701.ER
05.2703.ER

05.2701.ES
05.2704.ES

15° SPOT



Luminous flux luminaire
661 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7765	0.27
2	1941	0.54
3	863	0.81
4	485	1.08
5	311	1.35

Optic Medium

E I **2700K**

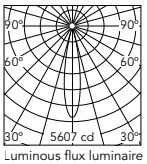
05.2705.40
05.2706.40
05.2708.40

05.2705.14
05.2706.14
05.2708.14

05.2706.ER
05.2708.ER

05.2706.ES
05.2709.ES

20° MEDIUM



Luminous flux luminaire
657 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5607	0.34
2	1402	0.69
3	623	1.03
4	350	1.38
5	224	1.72

E I **3000K**

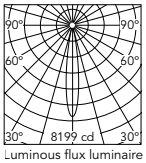
05.2720.40
05.2721.40
05.2723.40

05.2720.14
05.2721.14
05.2723.14

05.2721.ER
05.2723.ER

05.2721.ES
05.2724.ES

15° SPOT



Luminous flux luminaire
698 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8199	0.27
2	2050	0.54
3	911	0.81
4	512	1.08
5	328	1.35

E I **3000K**

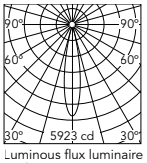
05.2725.40
05.2726.40
05.2728.40

05.2725.14
05.2726.14
05.2728.14

05.2726.ER
05.2728.ER

05.2726.ES
05.2729.ES

20° MEDIUM



Luminous flux luminaire
694 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5923	0.34
2	1481	0.69
3	658	1.03
4	370	1.38
5	237	1.72

E I **4000K**

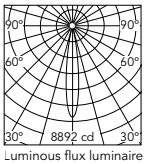
05.2740.40
05.2741.40
05.2743.40

05.2740.14
05.2741.14
05.2743.14

05.2741.ER
05.2743.ER

05.2741.ES
05.2744.ES

15° SPOT



Luminous flux luminaire
757 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	8892	0.27
2	2223	0.54
3	988	0.81
4	556	1.08
5	356	1.35

E I **4000K**

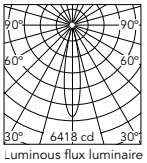
05.2745.40
05.2746.40
05.2748.40

05.2745.14
05.2746.14
05.2748.14

05.2746.ER
05.2748.ER

05.2746.ES
05.2749.ES

20° MEDIUM



Luminous flux luminaire
752 lm (EXTREME CUT OFF)
Internal Finish (I) · White

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	6418	0.34
2	1604	0.69
3	713	1.03
4	401	1.38
5	257	1.72

Optic Flood

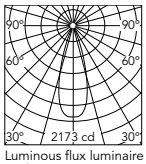
E I **2700K**

05.2710.40
05.2711.40
05.2713.40

05.2710.14
05.2711.14
05.2713.14

05.2711.ER
05.2713.ER

05.2711.ES
05.2714.ES



Luminous flux luminaire
663 lm [EXTREME CUT OFF]
Internal Finish (I) · White

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2172	0.58
2	543	1.17
3	241	1.75
4	136	2.34
5	87	2.92

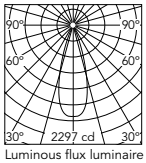
E I **3000K**

05.2730.40
05.2731.40
05.2733.40

05.2730.14
05.2731.14
05.2733.14

05.2731.ER
05.2733.ER

05.2731.ES
05.2734.ES



Luminous flux luminaire
701 lm [EXTREME CUT OFF]
Internal Finish (I) · White

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2296	0.58
2	574	1.17
3	255	1.75
4	144	2.34
5	92	2.92

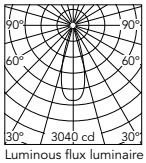
E I **4000K**

05.2750.40
05.2751.40
05.2753.40

05.2750.14
05.2751.14
05.2753.14

05.2751.ER
05.2753.ER

05.2751.ES
05.2754.ES



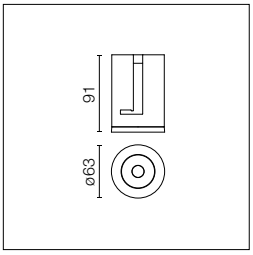
Luminous flux luminaire
760 lm [EXTREME CUT OFF]
Internal Finish (I) · White

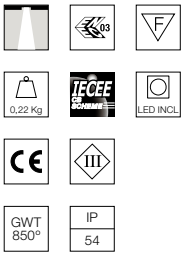
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2490	0.58
2	622	1.17
3	277	1.75
4	156	2.34
5	100	2.92

Light Shadow Pro Ø60 Fixed

LED Array DC Up to 400 mA 15W - 1402 lm - 2700K/CRI 90 / 15W - 1427 lm - 3000K/CRI 90 / 15W - 1577 lm - 4000K/CRI 90
LED Array DC 250 mA** 9.5W - 883 lm - 2700K/CRI 90 / 9.5W - 950 lm - 3000K/CRI 90 / 9.5W - 1009 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta. Driver remoto non incluso.

**Selezionare l'impostazione 250 mA nel driver remoto in modo che corrisponda alla potenza della versione "Adjustable".

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Remote driver not included.

**Please select 250 mA setting in the remote driver to match the power of the Adjustable version.

Alimentazioni raccomandate / Recommended power supply*:

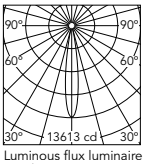
	250mA	400mA
Non Dimmable 220-240V	RF31855	RF27370
Mains Dimming	60.9467	60.9467
Dim 1-10V 220-240V	60.9405	60.9439
Dim 0/1-10V/Push 110-240V	RF27961	RF27961
Dim Dali 2 220-240V	RF30699	RF30699
Dim Dali 2 110-240V	60.9222	60.9222
Dim Casambi	60.9874.0250	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot

2700K
- 03.9950.40A
- 03.9950.14
- 03.9950.ER
- 03.9950.ES

16° SPOT

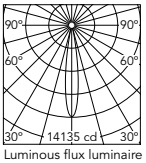


Luminous flux luminaire 1191 lm

Beam Angle:	16°
h(m)	E(lx) D(m)
1	13613 0.27
2	3403 0.55
3	1513 0.82
4	850 1.09
5	544 1.36

3000K
- 03.9954.40A
- 03.9954.14
- 03.9954.ER
- 03.9954.ES

16° SPOT

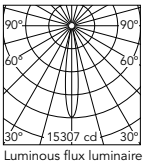


Luminous flux luminaire 1237 lm

Beam Angle:	16°
h(m)	E(lx) D(m)
1	14135 0.27
2	3533 0.55
3	1571 0.82
4	883 1.09
5	565 1.36

4000K
- 03.9910.40A
- 03.9910.14
- 03.9910.ER
- 03.9910.ES

16° SPOT



Luminous flux luminaire 1339 lm

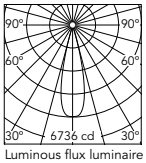
Beam Angle:	16°
h(m)	E(lx) D(m)
1	15307 0.27
2	3826 0.55
3	1701 0.82
4	956 1.09
5	612 1.36

Internal Finish (I) · White

Optic Medium

2700K
- 03.9951.40A
- 03.9951.14
- 03.9951.ER
- 03.9951.ES

25° MEDIUM

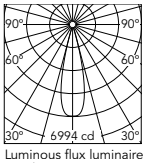


Luminous flux luminaire 1180 lm

Beam Angle:	25°
h(m)	E(lx) D(m)
1	6736 0.45
2	1684 0.90
3	748 1.36
4	421 1.81
5	269 2.26

3000K
- 03.9955.40A
- 03.9955.14
- 03.9955.ER
- 03.9955.ES

25° MEDIUM

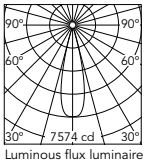


Luminous flux luminaire 1226 lm

Beam Angle:	25°
h(m)	E(lx) D(m)
1	6994 0.45
2	1749 0.90
3	777 1.36
4	438 1.81
5	279 2.26

4000K
- 03.9911.40A
- 03.9911.14
- 03.9911.ER
- 03.9911.ES

25° MEDIUM



Luminous flux luminaire 1327 lm

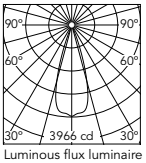
Beam Angle:	25°
h(m)	E(lx) D(m)
1	7574 0.45
2	1894 0.90
3	841 1.36
4	474 1.81
5	303 2.26

Internal Finish (I) · White

Optic Flood

2700K
- 03.9952.40A
- 03.9952.14
- 03.9952.ER
- 03.9952.ES

34° FLOOD

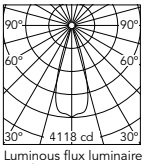


Luminous flux luminaire 1201 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	3966 0.61
2	992 1.22
3	441 1.83
4	247 2.44
5	158 3.05

3000K
- 03.9956.40A
- 03.9956.14
- 03.9956.ER
- 03.9956.ES

34° FLOOD

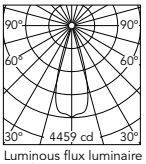


Luminous flux luminaire 1247 lm

Beam Angle:	34°
h(m)	E(lx) D(m)
1	4118 0.61
2	1030 1.22
3	458 1.83
4	257 2.44
5	165 3.05

4000K
- 03.9912.40A
- 03.9912.14
- 03.9912.ER
- 03.9912.ES

34° FLOOD



Luminous flux luminaire 1350 lm

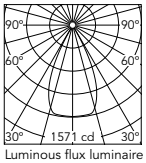
Beam Angle:	34°
h(m)	E(lx) D(m)
1	4459 0.61
2	1115 1.22
3	495 1.83
4	278 2.44
5	178 3.05

Internal Finish (I) · White

Optic Wide Flood

2700K
- 03.9953.40A
- 03.9953.14
- 03.9953.ER
- 03.9953.ES

51° WIDE FLOOD

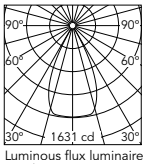


Luminous flux luminaire 1171 lm

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1571 0.95
2	393 1.89
3	174 2.84
4	98 3.79
5	63 4.74

3000K
- 03.9957.40A
- 03.9957.14
- 03.9957.ER
- 03.9957.ES

51° WIDE FLOOD

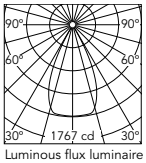


Luminous flux luminaire 1216 lm

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1631 0.95
2	408 1.89
3	181 2.84
4	102 3.79
5	66 4.74

4000K
- 03.9913.40A
- 03.9913.14
- 03.9913.ER
- 03.9913.ES

51° WIDE FLOOD



Luminous flux luminaire 1316 lm

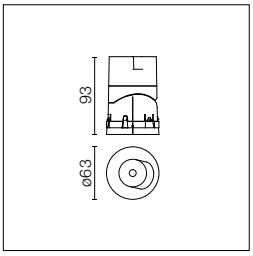
Beam Angle:	51°
h(m)	E(lx) D(m)
1	1767 0.95
2	442 1.89
3	196 2.84
4	111 3.79
5	71 4.74

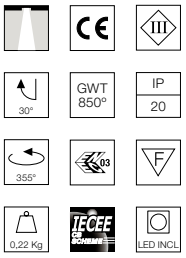
Internal Finish (I) · White

*Confezione multipla disponibile (36 pezzi per scatola). Come ordinare: "Sostituire lo 0 iniziale con una M + riferimento". Esempio: 03.9950.40A - M3.9950.40A
*Multipack available (36 pcs per box). How to order: "Replace the initial 0 with an M + reference". Example: 03.9950.40A - M3.9950.40A

Light Shadow Pro Ø60 Adjustable

LED Array DC 800 mA 10,5W - 888 lm - 2700K/CRI 90 / 10,5W - 923 lm - 3000K/CRI 90 / 10,5W - 963 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), con spots intercambiabili. Driver remoto non incluso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), with interchangeable spots. Remote driver not included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V	RF27370
Mains Dimming	60.9467
Dim 1-10V 220-240V	60.9439
Dim 0/1-10V/Push 110-240V	RF27961
Dim Dali 2 220-240V	RF30699
Dim Casambi	60.9207

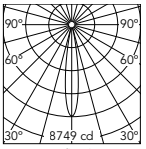
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot

2700K

- 03.9971.40B
- 03.9971.14A
- 03.9971.ERA
- 03.9971.ESA

16° SPOT



Luminous flux luminaire 722 lm

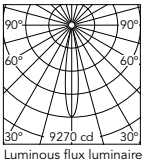
Beam Angle: 16°

h(m)	E(lx)	D(m)
1	8749	0.28
2	2187	0.55
3	972	0.83
4	547	1.11
5	350	1.39

3000K

- 03.9976.40B
- 03.9976.14A
- 03.9976.ERA
- 03.9976.ESA

16° SPOT



Luminous flux luminaire 765 lm

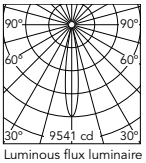
Beam Angle: 16°

h(m)	E(lx)	D(m)
1	9270	0.28
2	2317	0.55
3	1030	0.83
4	579	1.11
5	371	1.39

4000K

- 03.9931.40B
- 03.9931.14A
- 03.9931.ERA
- 03.9931.ESA

16° SPOT



Luminous flux luminaire 787 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	9541	0.28
2	2385	0.55
3	1060	0.83
4	596	1.11
5	382	1.39

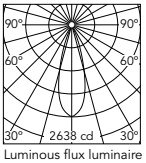
Internal Finish (I) · White

Optic Flood

2700K

- 03.9973.40B
- 03.9973.14A
- 03.9973.ERA
- 03.9973.ESA

31° FLOOD



Luminous flux luminaire 738 lm

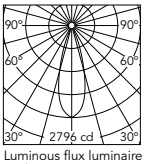
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2638	0.56
2	659	1.11
3	293	1.67
4	165	2.23
5	106	2.79

3000K

- 03.9978.40B
- 03.9978.14A
- 03.9978.ERA
- 03.9978.ESA

31° FLOOD



Luminous flux luminaire 782 lm

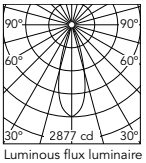
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2796	0.56
2	699	1.11
3	311	1.67
4	174	2.23
5	112	2.79

4000K

- 03.9933.40B
- 03.9933.14A
- 03.9933.ERA
- 03.9933.ESA

31° FLOOD



Luminous flux luminaire 805 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2877	0.56
2	719	1.11
3	320	1.67
4	180	2.23
5	115	2.79

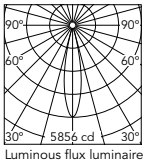
Internal Finish (I) · White

Optic Medium

2700K

- 03.9972.40B
- 03.9972.14A
- 03.9972.ERA
- 03.9972.ESA

21° MEDIUM



Luminous flux luminaire 728 lm

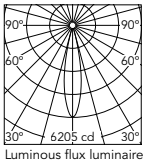
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5856	0.37
2	1464	0.73
3	651	1.10
4	366	1.47
5	234	1.83

3000K

- 03.9977.40B
- 03.9977.14A
- 03.9977.ERA
- 03.9977.ESA

21° MEDIUM



Luminous flux luminaire 771 lm

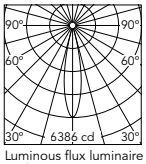
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	6205	0.37
2	1552	0.73
3	689	1.10
4	388	1.47
5	248	1.83

4000K

- 03.9932.40B
- 03.9932.14A
- 03.9932.ERA
- 03.9932.ESA

21° MEDIUM



Luminous flux luminaire 794 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	6386	0.37
2	1597	0.73
3	710	1.10
4	399	1.47
5	256	1.83

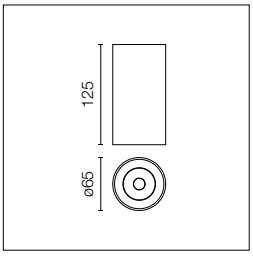
Internal Finish (I) · White

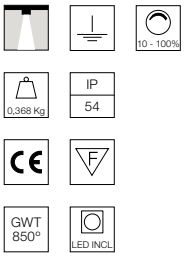
*Confezione multipla disponibile (36 pezzi per scatola). Come ordinare: "Sostituire lo 0 iniziale con una M + riferimento". Esempio: 03.9971.40B - M3.9971.40B

*Multipack available (36 pcs per box). How to order: "Replace the initial 0 with an M + reference". Example: 03.9971.40B - M3.9971.40B

Light Shadow Pro Ø60 Surface

LED Array DC Up to 350 mA 15W - 1185 lm - 2700K/CRI 90 / 15W - 1275 lm - 3000K/CRI 90 / 15W - 1355 lm - 4000K/CRI 90





Lampada da installazione in superficie. Fonte di alimentazione 220-240V integrata. Per le versioni regolabili, consultare i dimmers raccomandati. Tenuta stagna IP54.

Luminaire for surface installation. Integrated 220-240 V power supply. For dimmable versions, please refer to the recommended dimmers. IP54 watertightness.

E= Finitura esterna
I= Finitura interna

E= External Finish
I= Internal Finish

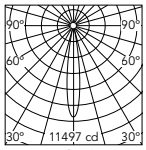
Non Dimmable
Optic Spot - 2700K

E I
- 05.2600.40
- 05.2601.40
- 05.2603.40

- 05.2600.14
- 05.2601.14
- 05.2603.14

- 05.2601.ER
- 05.2603.ER

- 05.2601.ES
- 05.2604.ES



Luminous flux luminaire 1006 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	11497	0.27
2	2874	0.55
3	1277	0.82
4	719	1.09
5	460	1.36

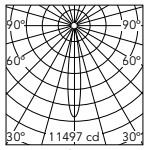
Mains Dimming
Optic Spot -2700K

E I
- 05.2600.40.NI
- 05.2601.40.NI
- 05.2603.40.NI

- 05.2600.14.NI
- 05.2601.14.NI
- 05.2603.14.NI

- 05.2601.ER.NI
- 05.2603.ER.NI

- 05.2601.ES.NI
- 05.2604.ES.NI



Luminous flux luminaire 1006 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	11497	0.27
2	2874	0.55
3	1277	0.82
4	719	1.09
5	460	1.36

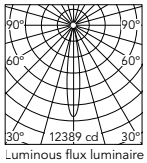
Optic Spot - 3000K

E I
- 05.2620.40
- 05.2621.40
- 05.2623.40

- 05.2620.14
- 05.2621.14
- 05.2623.14

- 05.2621.ER
- 05.2623.ER

- 05.2621.ES
- 05.2624.ES



Luminous flux luminaire 1084 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	12389	0.27
2	3097	0.55
3	1377	0.82
4	774	1.09
5	496	1.36

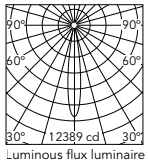
Optic Spot - 3000K

E I
- 05.2620.40.NI
- 05.2621.40.NI
- 05.2623.40.NI

- 05.2620.14.NI
- 05.2621.14.NI
- 05.2623.14.NI

- 05.2621.ER.NI
- 05.2623.ER.NI

- 05.2621.ES.NI
- 05.2624.ES.NI



Luminous flux luminaire 1084 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	12389	0.27
2	3097	0.55
3	1377	0.82
4	774	1.09
5	496	1.36

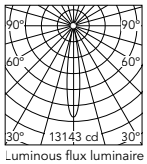
Optic Spot - 4000K

E I
- 05.2640.40
- 05.2641.40
- 05.2643.40

- 05.2640.14
- 05.2641.14
- 05.2643.14

- 05.2641.ER
- 05.2643.ER

- 05.2641.ES
- 05.2644.ES



Luminous flux luminaire 1150 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	13143	0.27
2	3286	0.55
3	1460	0.82
4	821	1.09
5	526	1.36

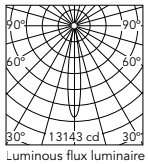
Optic Spot - 4000K

E I
- 05.2640.40.NI
- 05.2641.40.NI
- 05.2643.40.NI

- 05.2640.14.NI
- 05.2641.14.NI
- 05.2643.14.NI

- 05.2641.ER.NI
- 05.2643.ER.NI

- 05.2641.ES.NI
- 05.2644.ES.NI



Luminous flux luminaire 1150 lm

Internal Finish (I) · White

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	13143	0.27
2	3286	0.55
3	1460	0.82
4	821	1.09
5	526	1.36

Non Dimmable

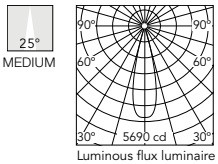
E I **Optic Medium - 2700K**

05.2605.40
05.2606.40
05.2608.40

05.2605.14
05.2606.14
05.2608.14

05.2606.ER
05.2608.ER

05.2606.ES
05.2609.ES



Luminous flux luminaire
997 lm

Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	5690	0.45
2	1422	0.90
3	632	1.36
4	356	1.81
5	228	2.26

Mains Dimming

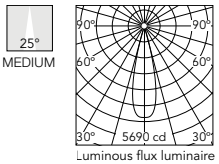
E I **Optic Medium - 2700K**

05.2605.40.NI
05.2606.40.NI
05.2608.40.NI

05.2605.14.NI
05.2606.14.NI
05.2608.14.NI

05.2606.ER.NI
05.2608.ER.NI

05.2606.ES.NI
05.2609.ES.NI



Luminous flux luminaire
997 lm

Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	5690	0.45
2	1422	0.90
3	632	1.36
4	356	1.81
5	228	2.26

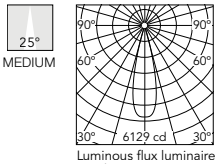
E I **Optic Medium - 3000K**

05.2625.40
05.2626.40
05.2628.40

05.2625.14
05.2626.14
05.2628.14

05.2626.ER
05.2628.ER

05.2626.ES
05.2629.ES



Luminous flux luminaire
1074 lm

Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	6129	0.45
2	1532	0.90
3	681	1.36
4	383	1.81
5	245	2.26

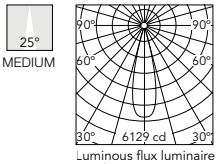
E I **Optic Medium - 3000K**

05.2625.40.NI
05.2626.40.NI
05.2628.40.NI

05.2625.14.NI
05.2626.14.NI
05.2628.14.NI

05.2626.ER.NI
05.2628.ER.NI

05.2626.ES.NI
05.2629.ES.NI



Luminous flux luminaire
1074 lm

Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	6129	0.45
2	1532	0.90
3	681	1.36
4	383	1.81
5	245	2.26

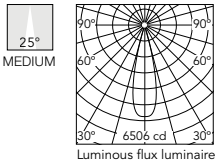
E I **Optic Medium - 4000K**

05.2645.40
05.2646.40
05.2648.40

05.2645.14
05.2646.14
05.2648.14

05.2646.ER
05.2648.ER

05.2646.ES
05.2649.ES



Luminous flux luminaire
1140 lm

Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	6506	0.45
2	1626	0.90
3	723	1.36
4	407	1.81
5	260	2.26

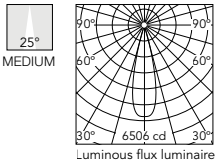
E I **Optic Medium - 4000K**

05.2645.40.NI
05.2646.40.NI
05.2648.40.NI

05.2645.14.NI
05.2646.14.NI
05.2648.14.NI

05.2646.ER.NI
05.2648.ER.NI

05.2646.ES.NI
05.2649.ES.NI



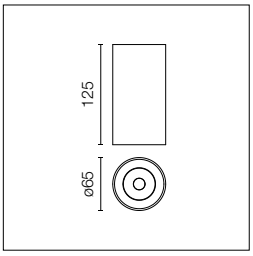
Luminous flux luminaire
1140 lm

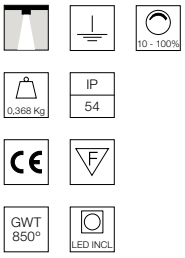
Internal Finish (I) · White

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	6506	0.45
2	1626	0.90
3	723	1.36
4	407	1.81
5	260	2.26

Light Shadow Pro Ø60 Surface

LED Array DC Up to 350 mA 15W - 1185 lm - 2700K/CRI 90 / 15W - 1275 lm - 3000K/CRI 90 / 15W - 1355 lm - 4000K/CRI 90





Lampada da installazione in superficie. Fonte di alimentazione 220-240V integrata. Per le versioni regolabili, consultare i dimmers raccomandati. Tenuta stagna IP54.

Luminaire for surface installation. Integrated 220-240 V power supply. For dimmable versions, please refer to the recommended dimmers. IP54 watertightness.

E= Finitura esterna
I= Finitura interna

E= External Finish
I= Internal Finish

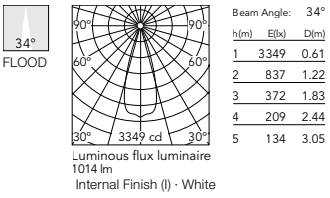
Non Dimmable
Optic Flood - 2700K

E I
- 05.2610.40
- 05.2611.40
- 05.2613.40

- 05.2610.14
- 05.2611.14
- 05.2613.14

- 05.2611.ER
- 05.2613.ER

- 05.2611.ES
- 05.2614.ES



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3349	0.61
2	837	1.22
3	372	1.83
4	209	2.44
5	134	3.05

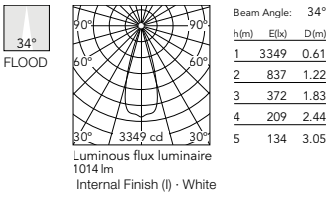
Mains Dimming
Optic Flood - 2700K

E I
- 05.2610.40.NI
- 05.2611.40.NI
- 05.2613.40.NI

- 05.2610.14.NI
- 05.2611.14.NI
- 05.2613.14.NI

- 05.2611.ER.NI
- 05.2613.ER.NI

- 05.2611.ES.NI
- 05.2614.ES.NI



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3349	0.61
2	837	1.22
3	372	1.83
4	209	2.44
5	134	3.05

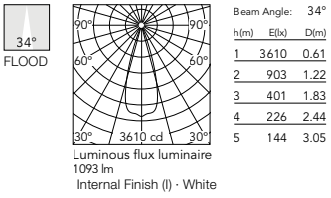
Optic Flood - 3000K

E I
- 05.2630.40
- 05.2631.40
- 05.2633.40

- 05.2630.14
- 05.2631.14
- 05.2633.14

- 05.2631.ER
- 05.2633.ER

- 05.2631.ES
- 05.2634.ES



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3610	0.61
2	903	1.22
3	401	1.83
4	226	2.44
5	144	3.05

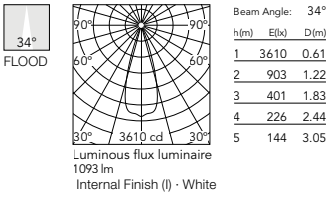
Optic Flood - 3000K

E I
- 05.2630.40.NI
- 05.2631.40.NI
- 05.2633.40.NI

- 05.2630.14.NI
- 05.2631.14.NI
- 05.2633.14.NI

- 05.2631.ER.NI
- 05.2633.ER.NI

- 05.2631.ES.NI
- 05.2634.ES.NI



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3610	0.61
2	903	1.22
3	401	1.83
4	226	2.44
5	144	3.05

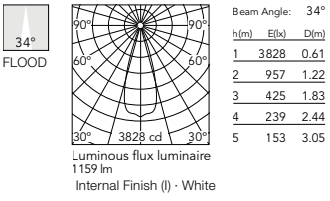
Optic Flood - 4000K

E I
- 05.2650.40
- 05.2651.40
- 05.2653.40

- 05.2650.14
- 05.2651.14
- 05.2653.14

- 05.2651.ER
- 05.2653.ER

- 05.2651.ES
- 05.2654.ES



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3828	0.61
2	957	1.22
3	425	1.83
4	239	2.44
5	153	3.05

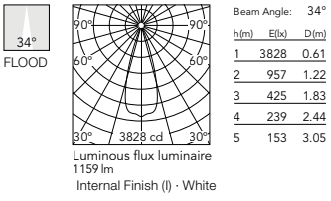
Optic Flood - 4000K

E I
- 05.2650.40.NI
- 05.2651.40.NI
- 05.2653.40.NI

- 05.2650.14.NI
- 05.2651.14.NI
- 05.2653.14.NI

- 05.2651.ER.NI
- 05.2653.ER.NI

- 05.2651.ES.NI
- 05.2654.ES.NI



Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3828	0.61
2	957	1.22
3	425	1.83
4	239	2.44
5	153	3.05

Non Dimmable

E I **Optic Wide Flood - 2700K**

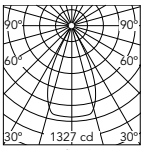
05.2615.40
05.2616.40
05.2618.40

05.2615.14
05.2616.14
05.2618.14

05.2616.ER
05.2618.ER

05.2616.ES
05.2619.ES

51° WIDE FLOOD



Luminous flux luminaire
989 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1327 0.95
2	332 1.89
3	147 2.84
4	83 3.79
5	53 4.74

Mains Dimming

E I **Optic Wide Flood - 2700K**

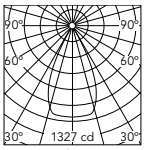
05.2615.40.NI
05.2616.40.NI
05.2618.40.NI

05.2615.14.NI
05.2616.14.NI
05.2618.14.NI

05.2616.ER.NI
05.2618.ER.NI

05.2616.ES.NI
05.2619.ES.NI

51° WIDE FLOOD



Luminous flux luminaire
989 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1327 0.95
2	332 1.89
3	147 2.84
4	83 3.79
5	53 4.74

E I **Optic Wide Flood - 3000K**

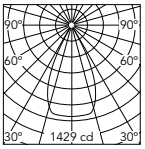
05.2635.40
05.2636.40
05.2638.40

05.2635.14
05.2636.14
05.2638.14

05.2636.ER
05.2638.ER

05.2636.ES
05.2639.ES

51° WIDE FLOOD



Luminous flux luminaire
1065 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1429 0.95
2	357 1.89
3	159 2.84
4	89 3.79
5	57 4.74

E I **Optic Wide Flood - 3000K**

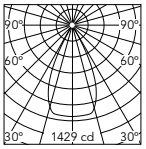
05.2635.40.NI
05.2636.40.NI
05.2638.40.NI

05.2635.14.NI
05.2636.14.NI
05.2638.14.NI

05.2636.ER.NI
05.2638.ER.NI

05.2636.ES.NI
05.2639.ES.NI

51° WIDE FLOOD



Luminous flux luminaire
1065 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1429 0.95
2	357 1.89
3	159 2.84
4	89 3.79
5	57 4.74

E I **Optic Wide Flood - 4000K**

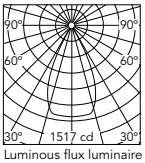
05.2655.40
05.2656.40
05.2658.40

05.2655.14
05.2656.14
05.2658.14

05.2656.ER
05.2658.ER

05.2656.ES
05.2659.ES

51° WIDE FLOOD



Luminous flux luminaire
1130 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1517 0.95
2	379 1.89
3	169 2.84
4	95 3.79
5	61 4.74

E I **Optic Wide Flood - 4000K**

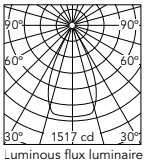
05.2655.40.NI
05.2656.40.NI
05.2658.40.NI

05.2655.14.NI
05.2656.14.NI
05.2658.14.NI

05.2656.ER.NI
05.2658.ER.NI

05.2656.ES.NI
05.2659.ES.NI

51° WIDE FLOOD

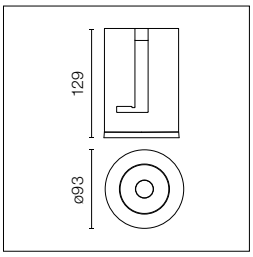


Luminous flux luminaire
1130 lm
Internal Finish (I) · White

Beam Angle:	51°
h(m)	E(lx) D(m)
1	1517 0.95
2	379 1.89
3	169 2.84
4	95 3.79
5	61 4.74

Light Shadow Pro Ø90 Fixed

Super Spot: LED Array DC 500 mA 18W - 1636 lm - 2700K/CRI 90 / 18W - 1723 lm - 3000K/CRI 90 / 18W - 1815 lm - 4000K/CRI 90
S/M/F/WF: LED Array DC 600 mA 22W - 2191 lm - 2700K/CRI 90 / 22W - 2339 lm - 3000K/CRI 90 / 22W - 2457 lm - 4000K/CRI 90
S/M/F/WF: LED Array DC 500 mA** 18W - 1803 lm - 2700K/CRI 90 / 18W - 1921 lm - 3000K/CRI 90 / 18W - 2057 lm - 4000K/CRI 90



0,54 Kg

LED INCL.

GWT 850°

IP 54

Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta. Driver remoto non incluso.

**Selezionare l'impostazione 500 mA nel driver remoto in modo che corrisponda alla potenza della versione "Adjustable".

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Remote driver not included.

**Please select 500 mA setting in the remote driver to match the power of the Adjustable version.

Alimentazioni raccomandate / Recommended power supply*:

	500mA	600mA
Non Dimmable 220-240V	RF27370	RF27370
Non Dimmable 110-240V	60.9387	60.9387
Mains Dimming	60.9467	60.9692
Dim 1-10V 220-240V	60.9439	60.9439
Dim 0/1-10V/Push 110-240V	RF27961	RF21466
Dim Dali 2 220-240V	RF30699	RF30699
Dim Casambi	60.9207	60.9207

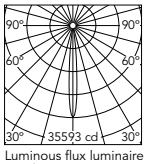
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Super Spot

2700K

03.9968.40A
03.9968.14
03.9968.ER
03.9968.ES

10° SUPER SPOT



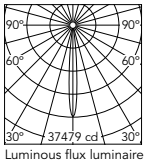
Luminous flux luminaire 1300 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	35593 0.17
2	8898 0.34
3	3955 0.51
4	2225 0.67
5	1424 0.84

3000K

03.9969.40A
03.9969.14
03.9969.ER
03.9969.ES

10° SUPER SPOT



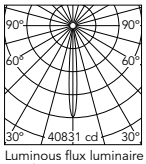
Luminous flux luminaire 1368 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	37479 0.17
2	9370 0.34
3	4164 0.51
4	2342 0.67
5	1499 0.84

4000K

03.9924.40A
03.9924.14
03.9924.ER
03.9924.ES

10° SUPER SPOT



Luminous flux luminaire 1491 lm

Beam Angle:	10°
h(m)	E(lx) D(m)
1	40831 0.17
2	10208 0.34
3	4537 0.51
4	2552 0.67
5	1633 0.84

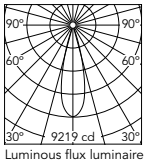
Internal Finish (I) · White

Optic Medium

2700K

03.9961.40A
03.9961.14
03.9961.ER
03.9961.ES

27° MEDIUM



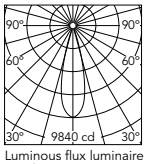
Luminous flux luminaire 1814 lm

Beam Angle:	27°
h(m)	E(lx) D(m)
1	9219 0.48
2	2305 0.95
3	1024 1.43
4	576 1.90
5	369 2.38

3000K

03.9965.40A
03.9965.14
03.9965.ER
03.9965.ES

27° MEDIUM



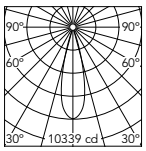
Luminous flux luminaire 1936 lm

Beam Angle:	27°
h(m)	E(lx) D(m)
1	9840 0.48
2	2460 0.95
3	1093 1.43
4	615 1.90
5	394 2.38

4000K

03.9921.40A
03.9921.14
03.9921.ER
03.9921.ES

27° MEDIUM



Luminous flux luminaire 2034 lm

Beam Angle:	27°
h(m)	E(lx) D(m)
1	10339 0.48
2	2585 0.95
3	1149 1.43
4	646 1.90
5	414 2.38

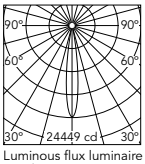
Internal Finish (I) · White

Optic Spot

2700K

03.9960.40A
03.9960.14
03.9960.ER
03.9960.ES

14° SPOT



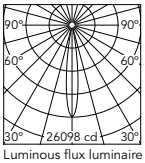
Luminous flux luminaire 1786 lm

Beam Angle:	14°
h(m)	E(lx) D(m)
1	24449 0.25
2	6112 0.50
3	2717 0.75
4	1528 1.00
5	978 1.25

3000K

03.9964.40A
03.9964.14
03.9964.ER
03.9964.ES

14° SPOT



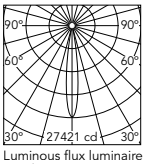
Luminous flux luminaire 1906 lm

Beam Angle:	14°
h(m)	E(lx) D(m)
1	26098 0.25
2	6524 0.50
3	2900 0.75
4	1631 1.00
5	1044 1.25

4000K

03.9920.40A
03.9920.14
03.9920.ER
03.9920.ES

14° SPOT



Luminous flux luminaire 2003 lm

Beam Angle:	14°
h(m)	E(lx) D(m)
1	27421 0.25
2	6855 0.50
3	3047 0.75
4	1714 1.00
5	1097 1.25

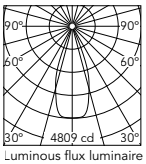
Internal Finish (I) · White

Optic Flood

2700K

03.9962.40A
03.9962.14
03.9962.ER
03.9962.ES

39° FLOOD



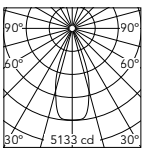
Luminous flux luminaire 1760 lm

Beam Angle:	39°
h(m)	E(lx) D(m)
1	4809 0.71
2	1202 1.42
3	534 2.13
4	301 2.85
5	192 3.56

3000K

03.9966.40A
03.9966.14
03.9966.ER
03.9966.ES

39° FLOOD



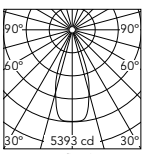
Luminous flux luminaire 1878 lm

Beam Angle:	39°
h(m)	E(lx) D(m)
1	5133 0.71
2	1283 1.42
3	570 2.13
4	321 2.85
5	205 3.56

4000K

03.9922.40A
03.9922.14
03.9922.ER
03.9922.ES

39° FLOOD



Luminous flux luminaire 1974 lm

Beam Angle:	39°
h(m)	E(lx) D(m)
1	5393 0.71
2	1348 1.42
3	599 2.13
4	337 2.85
5	216 3.56

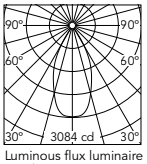
Internal Finish (I) · White

Optic Wide Flood

2700K

03.9963.40A
03.9963.14
03.9963.ER
03.9963.ES

WIDE FLOOD



Luminous flux luminaire
1872 lm

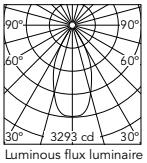
Beam Angle: 48°

h(m)	E(lx)	D(m)
1	3084	0.89
2	771	1.79
3	343	2.68
4	193	3.58
5	123	4.47

3000K

03.9967.40A
03.9967.14
03.9967.ER
03.9967.ES

WIDE FLOOD



Luminous flux luminaire
1999 lm

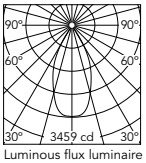
Beam Angle: 48°

h(m)	E(lx)	D(m)
1	3293	0.89
2	823	1.79
3	366	2.68
4	206	3.58
5	132	4.47

4000K

03.9923.40A
03.9923.14
03.9923.ER
03.9923.ES

WIDE FLOOD



Luminous flux luminaire
2100 lm

Beam Angle: 48°

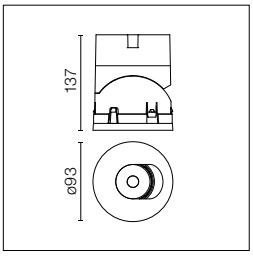
h(m)	E(lx)	D(m)
1	3459	0.89
2	865	1.79
3	384	2.68
4	216	3.58
5	138	4.47

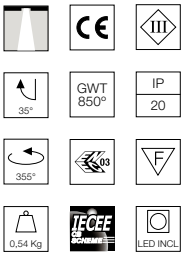
Internal Finish (I) · White

*Confezione multipla disponibile (24 pezzi per scatola). Come ordinare: “Sostituire lo 0 iniziale con una M + riferimento”. Esempio: 03.9968.40A - M3.9968.40A
*Multipack available (24 pcs per box). How to order: “Replace the initial 0 with an M + reference”. Example: 03.9968.40A - M3.9968.40A

Light Shadow Pro Ø90 Adjustable

Super Spot: LED Array DC 800 mA 10W - 870 lm - 2700K/CRI 90 / 10W - 914 lm - 3000K/CRI 90 / 10W - 949 lm - 4000K/CRI 90
S/M/F: LED Array DC 500 mA 18W - 1637 lm - 2700K/CRI 90 / 18W - 1722 lm - 3000K/CRI 90 / 18W - 1877 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), con spots intercambiabili. Driver remoto non incluso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), with interchangeable spots. Remote driver not included.

Alimentazioni raccomandate / Recommended power supply*:

	500mA 18W	800mA 10W
Non Dimmable 220-240V	RF27370	RF27370
Mains Dimming	60.9467	60.9467
Dim 1-10V 220-240V	60.9439	60.9439
Dim 0/1-10V/Push 110-240V	RF27961	RF27961
Dim Dali 2 220-240V	RF30699	RF30699
Dim Dali 2 110-240V	60.9222	
Dim Casambi	60.9207	60.9207

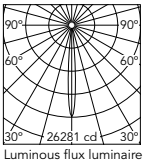
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Super Spot

2700K

- 03.9980.40A
- 03.9980.14
- 03.9980.ER
- 03.9980.ES

9° SUPER SPOT



Luminous flux luminaire 770 lm

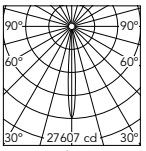
Beam Angle: 9°

h(m)	E(lx)	D(m)
1	26281	0.16
2	6570	0.31
3	2920	0.47
4	1643	0.62
5	1051	0.78

3000K

- 03.9985.40A
- 03.9985.14
- 03.9985.ER
- 03.9985.ES

9° SUPER SPOT



Luminous flux luminaire 808 lm

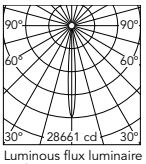
Beam Angle: 9°

h(m)	E(lx)	D(m)
1	27607	0.16
2	6902	0.31
3	3067	0.47
4	1725	0.62
5	1104	0.78

4000K

- 03.9940.40A
- 03.9940.14
- 03.9940.ER
- 03.9940.ES

9° SUPER SPOT



Luminous flux luminaire 839 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	28661	0.16
2	7165	0.31
3	3185	0.47
4	1791	0.62
5	1146	0.78

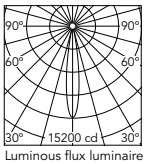
Internal Finish (I) · White

Optic Spot

2700K

- 03.9981.40A
- 03.9981.14
- 03.9981.ER
- 03.9981.ES

16° SPOT



Luminous flux luminaire 1327 lm

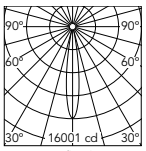
Beam Angle: 16°

h(m)	E(lx)	D(m)
1	15200	0.27
2	3800	0.54
3	1689	0.82
4	950	1.09
5	608	1.36

3000K

- 03.9986.40A
- 03.9986.14
- 03.9986.ER
- 03.9986.ES

16° SPOT



Luminous flux luminaire 1397 lm

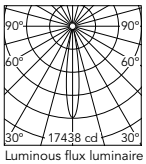
Beam Angle: 16°

h(m)	E(lx)	D(m)
1	16001	0.27
2	4000	0.54
3	1778	0.82
4	1000	1.09
5	640	1.36

4000K

- 03.9941.40A
- 03.9941.14
- 03.9941.ER
- 03.9941.ES

16° SPOT



Luminous flux luminaire 1522 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	17438	0.27
2	4359	0.54
3	1938	0.82
4	1090	1.09
5	698	1.36

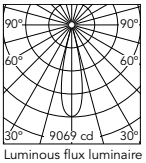
Internal Finish (I) · White

Optic Medium

2700K

- 03.9982.40A
- 03.9982.14
- 03.9982.ER
- 03.9982.ES

24° MEDIUM



Luminous flux luminaire 1334 lm

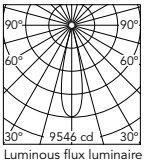
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	9069	0.42
2	2267	0.83
3	1008	1.25
4	567	1.67
5	363	2.09

3000K

- 03.9987.40A
- 03.9987.14
- 03.9987.ER
- 03.9987.ES

24° MEDIUM



Luminous flux luminaire 1404 lm

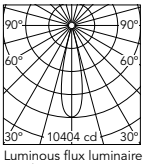
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	9546	0.42
2	2386	0.83
3	1061	1.25
4	597	1.67
5	382	2.09

4000K

- 03.9942.40A
- 03.9942.14
- 03.9942.ER
- 03.9942.ES

24° MEDIUM



Luminous flux luminaire 1530 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	10404	0.42
2	2601	0.83
3	1156	1.25
4	650	1.67
5	416	2.09

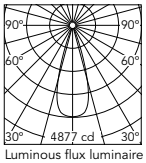
Internal Finish (I) · White

Optic Flood

2700K

- 03.9983.40A
- 03.9983.14
- 03.9983.ER
- 03.9983.ES

33° FLOOD



Luminous flux luminaire 1404 lm

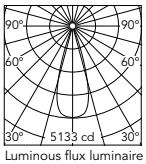
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	4877	0.60
2	1219	1.19
3	542	1.79
4	305	2.39
5	195	2.98

3000K

- 03.9988.40A
- 03.9988.14
- 03.9988.ER
- 03.9988.ES

33° FLOOD



Luminous flux luminaire 1478 lm

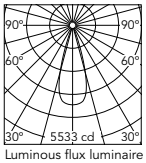
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	5133	0.60
2	1283	1.19
3	570	1.79
4	321	2.39
5	205	2.98

4000K

- 03.9943.40A
- 03.9943.14
- 03.9943.ER
- 03.9943.ES

33° FLOOD



Luminous flux luminaire 1593 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	5533	0.60
2	1383	1.19
3	615	1.79
4	346	2.39
5	221	2.98

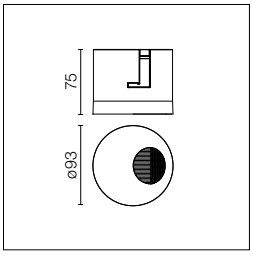
Internal Finish (I) · White

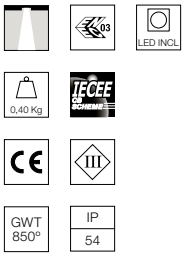
*Confezione multipla disponibile (24 pezzi per scatola). Come ordinare: "Sostituire lo 0 iniziale con una M + riferimento". Esempio: 03.9980.40A - M3.9980.40A

*Multipack available (24 pcs per box). How to order: "Replace the initial 0 with an M + reference". Example: 03.9980.40A - M3.9980.40A

Light Shadow Pro Ø90 Wall-Washer

LED Array DC 500 mA 18W - 1593 lm - 2700K/CRI 90 / 18W - 1752 lm - 3000K/CRI 90 / 18W - 1867 lm - 4000K/CRI 90





Modulo di illuminazione LED, a basso abbagliamento, da installare su cornici da incasso (non incluse), installazione con sistema a baionetta. Driver remoto non incluso.

LED lighting module, with low glare, to be inserted in the recessed frames (not included), installation through a bayonet system with interchangeable spots. Remote driver not included.

Alimentazioni raccomandate / Recommended power supply*:

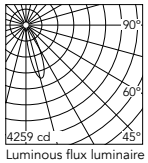
Non Dimmable 100-277V 31W	60.9387
Non Dimmable 220-240V 22W	RF31855
Non Dimmable 220-240V 42W	RF27370
Dim Dali 2 220-240V 38W	RF30699
Dim Dali 2 110-240V 20W	60.9222
Dim 1-10V/Push 110-240V	60.9208
Dim 1-10V	60.9845
Phase cut DIM	60.9467
Dim Casambi/Push	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Medium

2700K

- 03.9890.40
- 03.9890.14
- 03.9890.ER
- 03.9890.ES



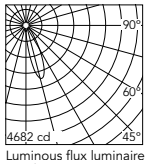
Luminous flux luminaire
1216 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	3773	0.47
2	943	0.94
3	419	1.41
4	236	1.88
5	151	2.34

3000K

- 03.9891.40
- 03.9891.14
- 03.9891.ER
- 03.9891.ES



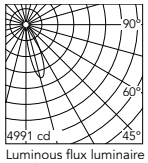
Luminous flux luminaire
1336 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	4147	0.47
2	1037	0.94
3	461	1.41
4	259	1.88
5	166	2.34

4000K

- 03.9892.40
- 03.9892.14
- 03.9892.ER
- 03.9892.ES



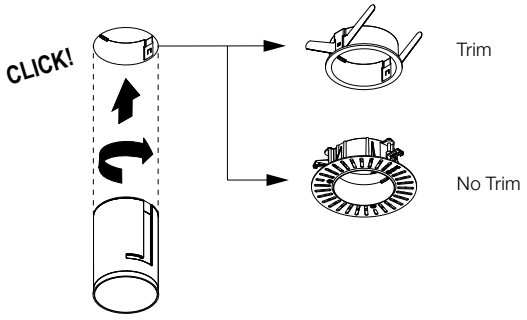
Luminous flux luminaire
1425 lm

Beam Angle: 24°

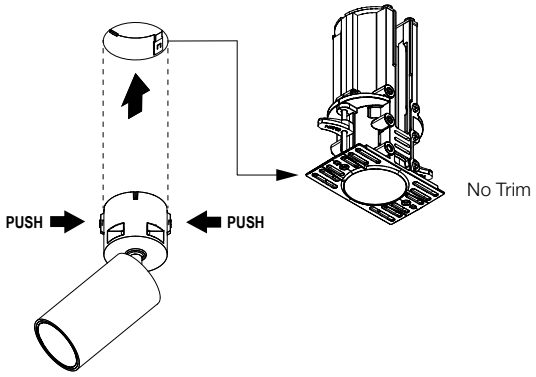
h(m)	E(lx)	D(m)
1	4421	0.47
2	1105	0.94
3	491	1.41
4	276	1.88
5	177	2.34

Internal Finish (I) · White

Fixed, Adjustable & Wall-Washer



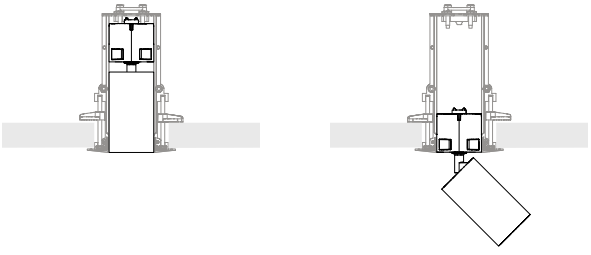
Push



Pro Push - Functionality and Positioning

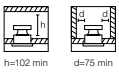
È possibile collocare Light Shadow in posizione superiore -come un downlight (perfettamente a filo con il soffitto)- o in posizione inferiore -come un proiettore orientabile-.

Light Shadow Push can be placed in top position, functioning as a downlight (perfectly flush to ceiling), or in bottom position, functioning as an adjustable spotlight.

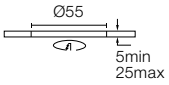


Accessori Ø45 / Accessories Ø45

Cornice di installazione Trim Ø45.

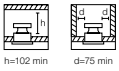


Frame Trim Ø45.

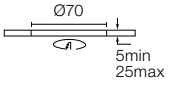


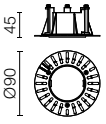
Fixed
08.0360.40
08.0360.14
08.0360.ER
08.0360.ES

Cornice di installazione No Trim Ø45.

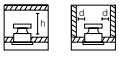


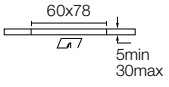
Frame No Trim Ø45.

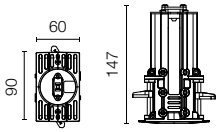




Fixed
08.0361.00



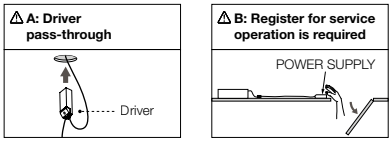




Push
08.0757.00

Drivers per la connessione in serie / Drivers for Serial Connection*

Driver	DIM Protocol	Min-Max Spot(s) per Driver	⚠
60.8529	Non Dimmable 100-240V 12W	1 - 1	A** - B**
60.9387	Non Dimmable 100-277V 31W	1 - 3	B
60.9592	Non Dimmable 220-240V 32W	1 - 3	B
RF27370	Non Dimmable 220-240V 42W	1 - 3	B
RF30699	Dim Dali 2 220-240V 38W	1 - 3	B
60.9713.0700	Dim Dali 2 220-240V 20W	1 - 2	B
60.9208	Dim 1-10V/Push 110-240V	1 - 2	B
60.9845	Dim 1-10V	1 - 3	B
60.9467	Mains Dimming 220-240V 20W	1 - 2	B
60.9692	Mains Dimming 220-240V 30W	1 - 3	B
60.7785	Dim Casambi/Push	1 - 2	B



* Vedi capitolo Drivers / Refer to the Drivers chapter

** Driver pass-through per il modello Fisso.
Per il driver nei modelli Push, è necessario la cassaforma. /
Driver pass-throught for Fixed model.
Register for service operation is required for Push model.

40 Bianco
40 White

14 Nero
14 Black

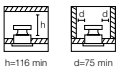
ER Acciaio Spazzolato
ER Brushed Steel

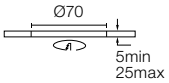
ES Bronzo Spazzolato
ES Brushed Bronze

Accessori Ø60 / Accessories Ø60

Cornice di installazione Trim Ø60.

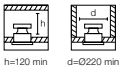
Frame Trim Ø60.

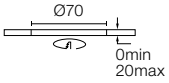




Fixed
08.0160.40
08.0160.14
08.0160.ER
08.0160.ES

Fixed Multipack 30U*
M8.0160.40
M8.0160.14



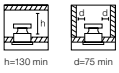


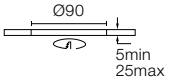
Adjustable
08.0164.40
08.0164.14
08.0164.ER
08.0164.ES

Adjustable Multipack 30U*
M8.0164.40
M8.0164.14

Cornice di installazione No Trim Ø60.

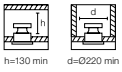
Frame No Trim Ø60.

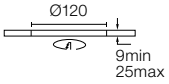


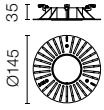


Fixed
08.0192.00

Fixed Multipack 48U*
M8.0192.00







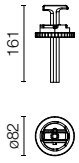
Adjustable
08.0166.00

Adjustable Multipack 48U*
M8.0166.00

Accessorio Ø60 Adjustable / Accessory Ø60 Adjustable

Strumento di orientamento Adjustable Ø60.

Orientation Toolkit Adjustable Ø60.



08.0825.00

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40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

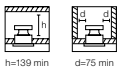
ES Bronzo Spazzolato
ES Brushed Bronze

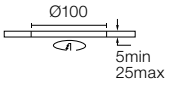
* Confezione multipla disponibile. Si prega di consultare.
* Multipack available. Please consult.

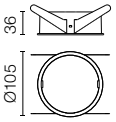
Accessori Ø90 / Accessories Ø90

Cornice di installazione Trim Ø90.

Frame Trim Ø90.

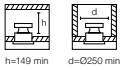


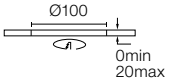


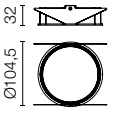


Fixed & Wall-Washer**
08.0161.40
08.0161.14
08.0161.ER
08.0161.ES

Fixed & Wall-Washer** Multipack 20U*
M8.0161.40
M8.0161.14





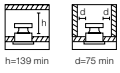


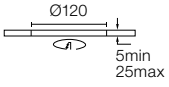
Adjustable
08.0165.40
08.0165.14
08.0165.ER
08.0165.ES

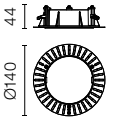
Adjustable Multipack 20U*
M8.0165.40
M8.0165.14

Cornice di installazione No Trim Ø90.

Frame No Trim Ø90.

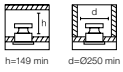


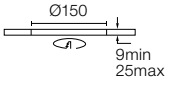


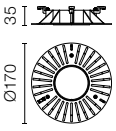


Fixed & Wall-Washer**
08.0193.00

Fixed & Wall-Washer** Multipack 48U*
M8.0193.00







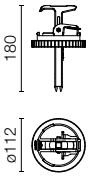
Adjustable
08.0167.00

Adjustable Multipack 48U*
M8.0167.00

Accessorio Ø90 Adjustable / Accessory Ø90 Adjustable

Strumento di orientamento Adjustable Ø90.

Orientation Toolkit Adjustable Ø90.



08.0826.00

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40 Bianco
40 White

14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

* Confezione multipla disponibile. Si prega di consultare.
* Multipack available. Please consult.
** Wall-Washer: Vedere la corretta distanza dalla parete e la spaziatura tra le unità nelle istruzioni di installazione.
** Wall-Washer: See the proper distance to wall and spacing between units in the installation instructions.

ECLECTIC

DESIGNED BY FLOS ARCHITECTURAL

ECLECTIC Ø70
FIXED

ECLECTIC Ø70
ADJUSTABLE

LIGHT SOURCE
LED ARRAY
7,5W
686 lm
2700K/CRI 90
768 lm
3000K/CRI 90

ECLECTIC Ø90
FIXED

LIGHT SOURCE
LED ARRAY
10,5W
1114 lm
2700K/CRI 90
1162 lm
3000K/CRI 90

LIGHT SOURCE
POWER LED
7W
534 lm
2700K/CRI 90
572 lm
3000K/CRI 90

ECLECTIC Ø90
ADJUSTABLE

LIGHT SOURCE
LED ARRAY
13W
1026 lm
1800K-3000K
CRI 90

La foto superiore mostra il prodotto Eclectic equipaggiato con un Cone Style Module
The product pictures above represent Eclectic equipped with a Cone Style Module

Cone Style Module

☐ 40 Bianco*
40 White*

■ 14 Nero
14 Black

Soft Style Module

☐ 40 Bianco*
40 White*

■ 14 Nero
14 Black

Flat Style Module

☐ 40 Bianco*
40 White*

■ 14 Nero
14 Black

* Aggrappante per verniciatura a colori / Adherent base suitable for painting

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

ECLECTIC

Descrizione
Eclectic è una lampada da interni ad incasso nel soffitto, la cui concezione completamente modulare segue i principi del disegno e dell'economia circolare. Questo fa sì che il prodotto, commercializ- zabile come un apparecchio completo, può essere scomposto in una serie di moduli che ne definiscono le caratteristiche e, allo stesso tempo, permettono la loro vendita come pezzi di ricambio.
I moduli possono venir aggiunti, combinati o abbinati per creare l'illuminazione che più si adatta alle esigenze di qualsiasi progetto specifico. Inoltre, è possibile modificare la disposizione in qualsiasi momento (anche ad avvenuta installazione). Ecco perché il disegno di Eclectic è *'future proof'* (a prova di obsolescenza): grazie alla sua versatilità, si adatta ai cambi e alle esigenze future.
Per far sì che questa concezione del prodotto sia pratica, tutte le parti di Eclectic possono essere smontate facilmente, senza l'uso di utensili. I moduli vengono combinati tra loro mediante unioni meccaniche (componenti a scatto e a vite) o magnetiche (con cala- mite), non essendo necessario nessun tipo di colla o saldatura. Questo permette inoltre di separare facilmente le parti del prodotto per il loro riciclaggio. Caratteristica che lo rende un prodotto sostenibile e rispettoso con l'ambiente.

Sistema ottico
Eclectic è dotata di un sistema ottico patentato con lenti d'ingrandimento doppio. Questa tecnologia offre a Eclectic non solo la possibilità di control- lare alla perfezione la distribuzione luminosa, di eliminare l'abbagliamento e di ottenere un elevato confort visivo, ma offre anche un'efficienza luminosa ad alto LOR *(Light Output Ratio)*. Inoltre, per offrire una gamma completa di aperture del fascio luminoso, Eclectic combina una sorgente LED Array con un'altra Power LED. In questo modo, Eclectic dispone di un modificatore con aperture *Super Spot, Spot, Medium, Flood* e *Wide Flood* (*consultare la corrispondenza tra apertura, dimensioni e tipo di sorgente LED).
Oltre alle differenti lenti, completa il sistema ottico uno schermo fabbricato con policarbonato tecnico ad alta luminosità e con proprietà antiabbaglianti. La posizione del LED, arretrata rispetto al piano esteriore dell'apparecchio, favorisce un angolo *cut-off* di 45-55º (a seconda del modello). In questo modo si riduce la visione diretta della fonte luminosa da parte dell'utente e si ottiene un effetto *'high comfort'*.

Alimentazione elettrica
Nei modelli Dim to Warm il driver è incluso. Nel resto dei modelli viene fornito separatamente. I drivers entrano attraverso i fori dell'incasso. Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Sistema di controllo
Eclectic è disponibile con protocolli di controllo Casambi (individuale, punto a punto), *DALI2 Push, 0-10V,* Taglio di fase *(mains DIM)* e on/off.

Ricambio
Di tutti i moduli (parti) di Eclectic, Flos commercializza —di serie— come pezzi indipendenti: la cornice di montaggio *(Trim / No Trim)*, le differenti lenti *(Super Spot, Spot, Medium, Flood* e *Wide Flood***)*, i moduli di orientabilità (fisso o regolabile) e i moduli estetici *(Flat, Soft* e *Cone)*. Il modulo che funziona da motore della luce, nel catalogo non viene offerto come pezzo di ricambio di serie.
(**consultare la corrispondenza tra apertura, dimensioni e tipo di sorgente LED).

Accessori
Eclectic dispone di accessori che aumentano il carattere tecnico dell'apparec- chio, come il pannello a nido d'ape antiabbagliante, gli accessori IP54 per la versione regolabile e i filtri dicroici per la correzione della temperatura del colore.

Installazione
Una volta applicata la cornice di montaggio, Eclectic viene fissata mediante un sistema magnetico di ancoraggio, il cui uso e molto semplice e gradevole. Questo metodo sopporta molto bene il peso del prodotto e ha superato i più esigenti test di qualità, tenuta e sforzo che ne garantiscono l'assoluta sicurezza.

Conforme con le Norme e i Marchi di Qualità
Apparecchi conformi con la Normativa Tecnica Europea EN60598-1 e parte seconda.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Description
Eclectic is a recessed in ceiling, indoor luminaire, designed with a fully modular concept, following the principles of circular design and economy. This means that the product, which is marketed as a complete luminaire, can be broken down into a series of modules that define its features and which, in turn, are offered as spare parts. These modules can be added, combined or mixed to configure a luminaire that specifically meets the requirements of each specific project. Even the aesthetics of the product are interchangeable. Moreover, modifications can be made at any point in the life cycle, even after it has been installed. Eclectic is therefore a "future-proof" design due to its versatility in adapting to changes in future needs. To make this product design idea pragmatic, all parts of Eclectic can be easily disassembled without tools. Modules are combined using mechanical (clipping and threading) or magnetic (with magnets) connections, without the need for any glue, adhesive or soldering. This, in turn, makes the product easily separable for recycling, making it a sustainable and environmentally friendly product.

Optical System
Eclectic is equipped with a patented optical system with double focal lenses. This technology provides Eclectic with extraordinary control of light distribution, eliminating glare and achieving visual comfort, while providing high LOR (Light Output Ratio) and high luminous efficiency. In addition, in order to offer a complete range of light beam angles, Eclectic combines an Array LED source with a Power LED source. Thus, Eclectic's range provides the specifier with Super Spot, Spot, Medium, Flood and Wide Flood beam angles (*check correspondence between beam angles, sizes and type of LED source).
In addition to the different lenses, the optical system is complemented by a screen made of high-gloss technical polycarbonate with anti-glare properties. The position of the LED, recessed with respect to the outer plane of the luminaire, provides a cut-off angle between 41º and 55º (depending on the model). Thanks to this, direct visual access to the light source by the user is limited and a "high comfort" effect is achieved.

Power Supplies
In Dim to Warm models the driver is included. In the rest of the models, it is supplied separately.
The drivers fit through the recessing hole.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Control System
Eclectic is available with Casambi (individual, point to point), DALI2 - Push, 0-10V, Phase cut (mains DIM) and on/off control protocols.

Spare Parts
Among all Eclectic modules (parts), Flos markets the following ones as independent, and as standard: mounting pre-frames (Trim / No Trim), the different lenses (Super Spot, Spot, Medium, Flood and Wide Flood**), the orientation modules (fixed or adjustable) and the style modules (flat, soft and cone) The module that acts as a light engine is not offered as a standard spare part in the catalog.
(**check correspondence between lenses, sizes and type of LED source).

Accessories
Eclectic is fitted with accessories that enhance the technical character of the luminaire, such as the anti-glare honeycomb grid, the IP54 accessories for the adjustable versions and dichroic filters for color temperature correction.

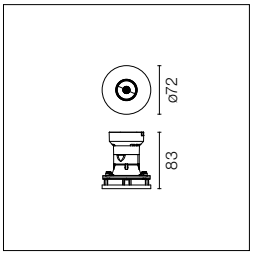
Installation
Once the installation pre-frames have been applied, Eclectic is fixed to them by means of a magnetic attachment system that is extremely easy and pleasant to use. This attachment method withstands the weight of the product and has passed the most demanding quality, durability and stress tests that guarantee its absolute safety.

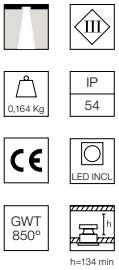
Standard Compliance and Quality Marks
The luminaire complies with the EN60598-1 European Technical Standards and any subsequent additions.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Eclectic Ø70 - Fixed Cone

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight non orientabile. Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 47°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø70. Non-adjustable Downlight. "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 47° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

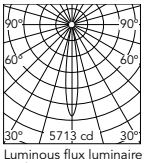
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8000.40
05.8000.14

15° SPOT

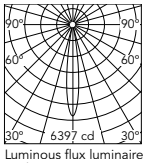


Luminous flux luminaire
405 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	5713	0.26
2	1428	0.52
3	635	0.77
4	357	1.03
5	229	1.29

3000K
Optic Spot
05.8010.40
05.8010.14

15° SPOT

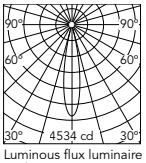


Luminous flux luminaire
454 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	6397	0.26
2	1599	0.52
3	711	0.77
4	400	1.03
5	256	1.29

Optic Medium
05.8001.40
05.8001.14

20° MEDIUM

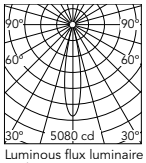


Luminous flux luminaire
514 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	4534	0.35
2	1133	0.69
3	504	1.04
4	283	1.38
5	181	1.73

Optic Medium
05.8011.40
05.8011.14

20° MEDIUM

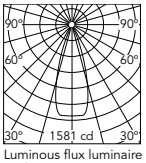


Luminous flux luminaire
576 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	5080	0.35
2	1270	0.69
3	564	1.04
4	318	1.38
5	203	1.73

Optic Flood
05.8002.40
05.8002.14

35° FLOOD

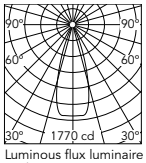


Luminous flux luminaire
529 lm

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	1578	0.63
2	395	1.26
3	175	1.89
4	99	2.52
5	63	3.15

Optic Flood
05.8012.40
05.8012.14

35° FLOOD

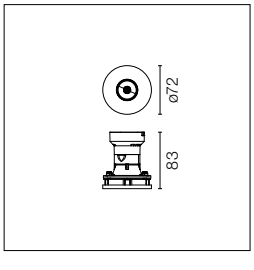


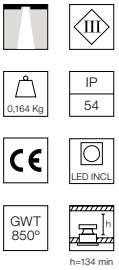
Luminous flux luminaire
592 lm

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	1767	0.63
2	442	1.26
3	196	1.89
4	110	2.52
5	71	3.15

Eclectic Ø70 - Fixed Soft

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight non orientabile. Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 47°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

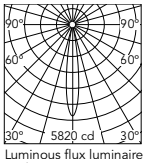
Eclectic Ø70. Non-adjustable Downlight. "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 47° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8003.40
05.8003.14

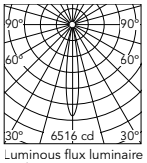


Luminous flux luminaire
419 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5820	0.26
2	1455	0.53
3	647	0.79
4	364	1.05
5	233	1.31

3000K
Optic Spot
05.8013.40
05.8013.14

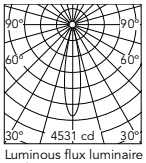


Luminous flux luminaire
469 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6516	0.26
2	1629	0.53
3	724	0.79
4	407	1.05
5	261	1.31

Optic Medium
05.8004.40
05.8004.14

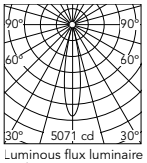


Luminous flux luminaire
514 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	4531	0.34
2	1133	0.69
3	503	1.03
4	283	1.38
5	181	1.72

Optic Medium
05.8014.40
05.8014.14

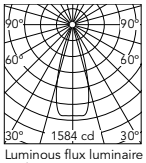


Luminous flux luminaire
575 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5071	0.34
2	1268	0.69
3	563	1.03
4	317	1.38
5	203	1.72

Optic Flood
05.8005.40
05.8005.14

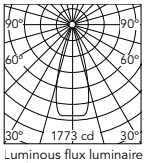


Luminous flux luminaire
529 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1574	0.63
2	394	1.26
3	175	1.89
4	98	2.52
5	63	3.15

Optic Flood
05.8015.40
05.8015.14



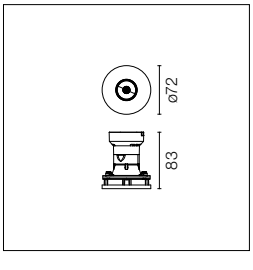
Luminous flux luminaire
592 lm

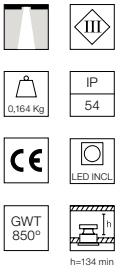
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1763	0.63
2	441	1.26
3	196	1.89
4	110	2.52
5	71	3.15

Eclectic Ø70 - Fixed Flat

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight non orientabile. Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 55°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

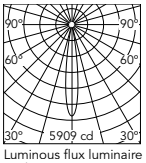
Eclectic Ø70. Non-adjustable Downlight. "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 55° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8006.40
05.8006.14

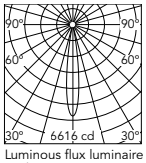


Luminous flux luminaire
404 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5909	0.26
2	1477	0.52
3	657	0.77
4	369	1.03
5	236	1.29

3000K
Optic Spot
05.8016.40
05.8016.14

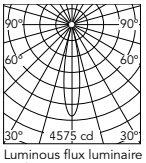


Luminous flux luminaire
452 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6616	0.26
2	1654	0.52
3	735	0.77
4	413	1.03
5	265	1.29

Optic Medium
05.8007.40
05.8007.14

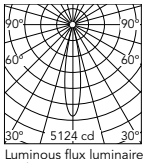


Luminous flux luminaire
502 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4575	0.34
2	1144	0.68
3	508	1.02
4	286	1.36
5	183	1.70

Optic Medium
05.8017.40
05.8017.14

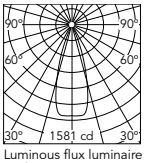


Luminous flux luminaire
562 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5124	0.34
2	1281	0.68
3	569	1.02
4	320	1.36
5	205	1.70

Optic Flood
05.8008.40
05.8008.14

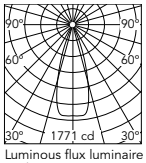


Luminous flux luminaire
518 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1577	0.63
2	394	1.25
3	175	1.88
4	99	2.50
5	63	3.13

Optic Flood
05.8018.40
05.8018.14



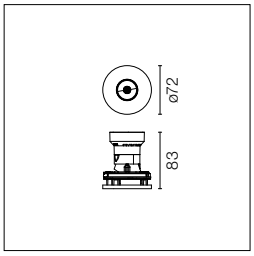
Luminous flux luminaire
581 lm

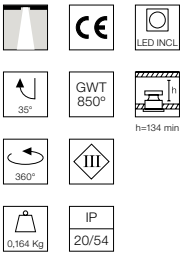
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1766	0.63
2	441	1.25
3	196	1.88
4	110	2.50
5	71	3.13

Eclectic Ø70 - Adjustable Cone

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight orientabile (basculaggio 35°, giro 360°). Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 47°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

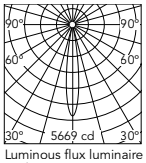
Eclectic Ø70. Adjustable Downlight (35° tilt, 360° rotation). "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 47° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8020.40
05.8020.14

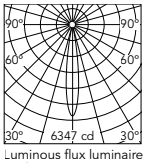


Luminous flux luminaire
411 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5669	0.26
2	1417	0.53
3	630	0.79
4	354	1.06
5	227	1.32

3000K
Optic Spot
05.8030.40
05.8030.14

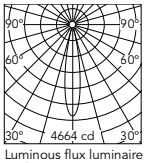


Luminous flux luminaire
460 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6347	0.26
2	1587	0.53
3	705	0.79
4	397	1.06
5	254	1.32

Optic Medium
05.8021.40
05.8021.14

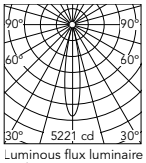


Luminous flux luminaire
500 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4664	0.33
2	1166	0.66
3	518	0.98
4	291	1.31
5	187	1.64

Optic Medium
05.8031.40
05.8031.14

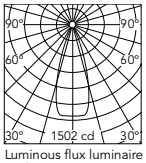


Luminous flux luminaire
560 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5221	0.33
2	1305	0.66
3	580	0.98
4	326	1.31
5	209	1.64

Optic Flood
05.8022.40
05.8022.14

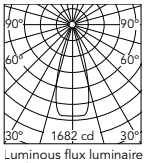


Luminous flux luminaire
511 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1499	0.64
2	375	1.28
3	167	1.92
4	94	2.56
5	60	3.20

Optic Flood
05.8032.40
05.8032.14



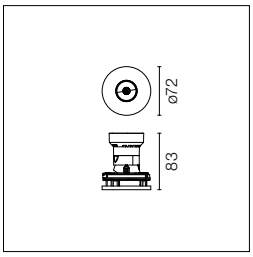
Luminous flux luminaire
572 lm

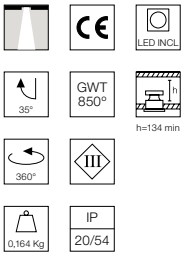
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1679	0.64
2	420	1.28
3	187	1.92
4	105	2.56
5	67	3.20

Eclectic Ø70 - Adjustable Soft

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight orientabile (basculaggio 35°, giro 360°). Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 47°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

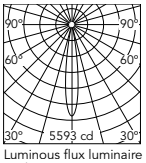
Eclectic Ø70. Adjustable Downlight (35° tilt, 360° rotation). "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 47° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

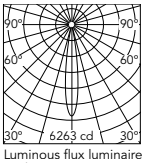
2700K
Optic Spot
05.8023.40
05.8023.14



Luminous flux luminaire
408 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	5593	0.27
2	1398	0.53
3	621	0.80
4	350	1.06
5	224	1.33

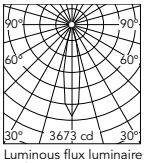
3000K
Optic Spot
05.8033.40
05.8033.14



Luminous flux luminaire
457 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	6263	0.27
2	1566	0.53
3	696	0.80
4	391	1.06
5	251	1.33

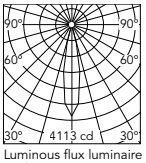
Optic Medium
05.8024.40
05.8024.14



Luminous flux luminaire
497 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	3673	0.36
2	918	0.72
3	408	1.08
4	230	1.44
5	147	1.80

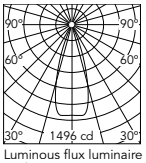
Optic Medium
05.8034.40
05.8034.14



Luminous flux luminaire
557 lm

Beam Angle:	20°	
h(m)	E(lx)	D(m)
1	4113	0.36
2	1028	0.72
3	457	1.08
4	257	1.44
5	165	1.80

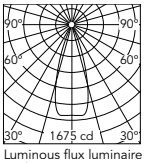
Optic Flood
05.8025.40
05.8025.14



Luminous flux luminaire
511 lm

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	1484	0.64
2	371	1.28
3	165	1.92
4	93	2.56
5	59	3.20

Optic Flood
05.8035.40
05.8035.14

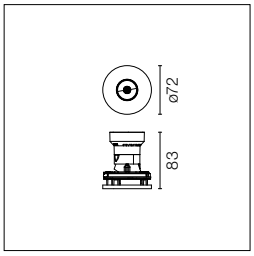


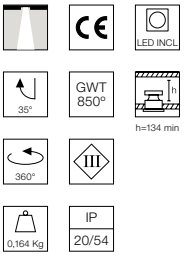
Luminous flux luminaire
572 lm

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	1662	0.64
2	415	1.28
3	185	1.92
4	104	2.56
5	66	3.20

Eclectic Ø70 - Adjustable Flat

LED Array DC 600 mA - 7,5W - 686 lm - 2700K/CRI 90 / 7,5W - 768 lm - 3000K/CRI 90





Eclectic Ø70. Downlight orientabile (basculaggio 35°, giro 360°). Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 55°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

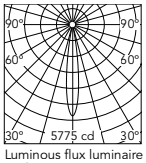
Eclectic Ø70. Adjustable Downlight (35° tilt, 360° rotation). "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 55° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 32W	60.9592
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0600
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 40W	60.9845
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8026.40
05.8026.14

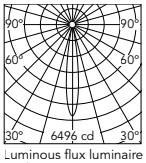


Luminous flux luminaire
395 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5775	0.26
2	1444	0.52
3	642	0.77
4	361	1.03
5	231	1.29

3000K
Optic Spot
05.8036.40
05.8036.14

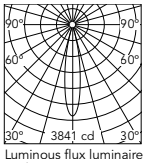


Luminous flux luminaire
444 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	6496	0.26
2	1624	0.52
3	722	0.77
4	406	1.03
5	260	1.29

Optic Medium
05.8027.40
05.8027.14

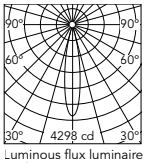


Luminous flux luminaire
448 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	3841	0.34
2	960	0.68
3	427	1.02
4	240	1.35
5	154	1.69

Optic Medium
05.8037.40
05.8037.14

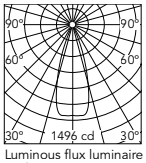


Luminous flux luminaire
501 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4298	0.34
2	1075	0.68
3	478	1.02
4	269	1.35
5	172	1.69

Optic Flood
05.8028.40
05.8028.14

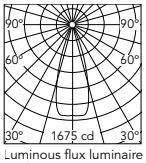


Luminous flux luminaire
501 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1490	0.63
2	372	1.27
3	166	1.90
4	93	2.54
5	60	3.17

Optic Flood
05.8038.40
05.8038.14

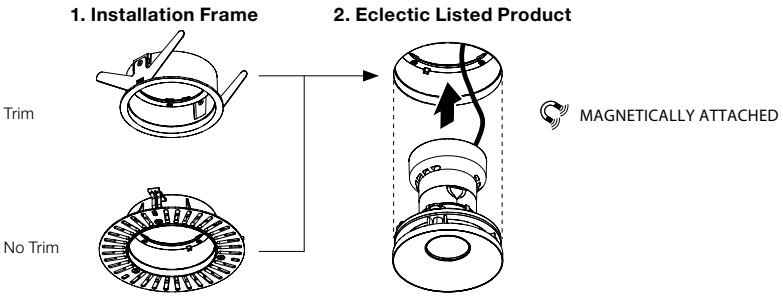


Luminous flux luminaire
560 lm

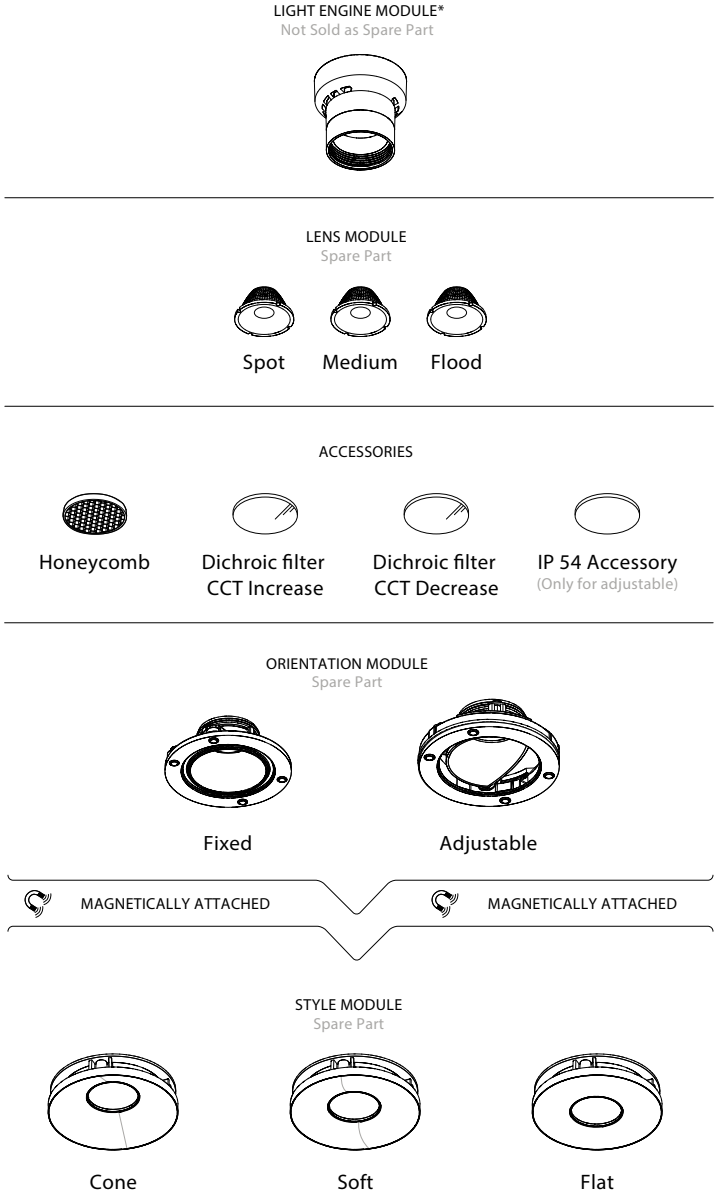
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	1668	0.63
2	417	1.27
3	185	1.90
4	104	2.54
5	67	3.17

HOW TO ORDER ECLECTIC Ø70

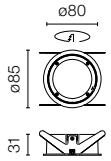
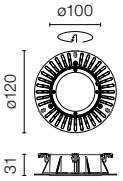


ACCESSORIES & SPARE PARTS ECLECTIC Ø70



Light Engine Module not Sold as Spare Part. Special Orders Please Consult.

Accessori Ø70 / Accessories Ø70

Struttura Trim. Per ulteriori richieste e misure di installazione, consultare il manuale delle istruzioni.	Trim Frame. For further and full installation measures & requirements, please consult mounting instructions.			08.0670.40 08.0670.14
Struttura No Trim. Per ulteriori richieste e misure di installazione, consultare il manuale delle istruzioni.	No Trim Frame. For further and full installation measures & requirements, please consult mounting instructions.			08.0672.00
Pannello nido d'ape	Honeycomb			08.0727.00
Regolabile IP54	Adjustable IP 54			08.0729.00
Filtro bicromatico CCT	Dichroic CCT Filter			Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0731.00 Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0732.00

Ricambio Ø70 / Spare parts Ø70

Lenti	Lenses		Opic Spot 08.0711.00 Opic Medium 08.0712.00 Opic Flood 08.0713.00
Modulo d'orientazione	Orientation Module		Fixed 08.0739.00 Adjustable 08.0740.00
Modulo di stile	Style Modules		Cone 08.0721.40 08.0721.14 Soft 08.0722.40 08.0722.14 Flat 08.0723.40 08.0723.14

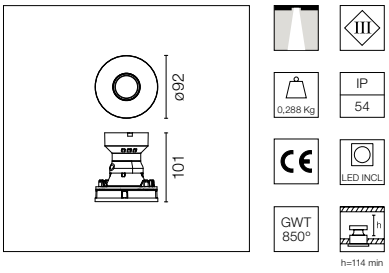
Drivers per la connessione in serie / Drivers for Serial Connection

Driver	DIM Protocol	Min-Max Eclectic(s) per Driver.
60.9592	Non Dimmable 32W	1 - 3
RF27370	Non Dimmable 42W	1 - 3
RF30699	Dimmable Dali 2 38W	1 - 4
60.9713.0600	Dimmable Dali 2 20W	1 - 2
60.9208	Dimmable 0-10V 20W	1 - 2
60.9845	Dimmable 0-10V 40W	1 - 3
60.9467	Mains Dimming 20W	1 - 2
60.7785	Casambi 26W	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

Eclectic Ø90 - Fixed Cone

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90



Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

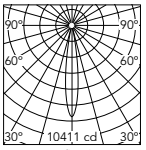
Eclectic Ø90. Non-adjustable Downlight. "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8100.40
05.8100.14

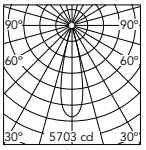


Luminous flux luminaire 862 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10411	0.27
2	2603	0.54
3	1157	0.81
4	651	1.08
5	416	1.36

Optic Medium
05.8101.40
05.8101.14

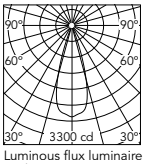


Luminous flux luminaire 923 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	5703	0.43
2	1426	0.87
3	634	1.30
4	356	1.73
5	228	2.17

Optic Flood
05.8102.40
05.8102.14

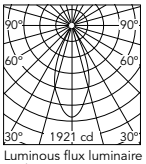


Luminous flux luminaire 925 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3300	0.59
2	825	1.18
3	367	1.78
4	206	2.37
5	132	2.96

Optic Wide Flood
05.8103.40
05.8103.14

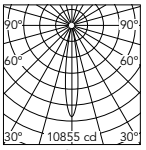


Luminous flux luminaire 861 lm

Beam Angle: 42°

h(m)	E(lx)	D(m)
1	1921	0.77
2	480	1.54
3	213	2.31
4	120	3.08
5	77	3.85

3000K
Optic Spot
05.8120.40
05.8120.14

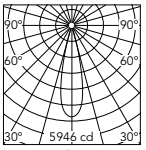


Luminous flux luminaire 899 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10855	0.27
2	2714	0.54
3	1206	0.81
4	678	1.08
5	434	1.36

Optic Medium
05.8121.40
05.8121.14

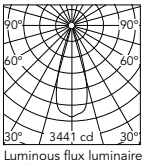


Luminous flux luminaire 963 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	5946	0.43
2	1486	0.87
3	661	1.30
4	372	1.73
5	238	2.17

Optic Flood
05.8122.40
05.8122.14

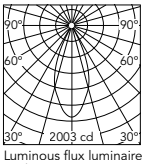


Luminous flux luminaire 964 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3441	0.59
2	860	1.18
3	382	1.78
4	215	2.37
5	138	2.96

Optic Wide Flood
05.8123.40
05.8123.14



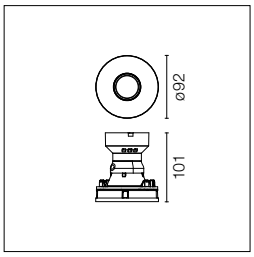
Luminous flux luminaire 898 lm

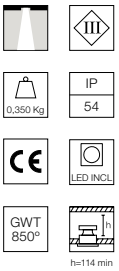
Beam Angle: 42°

h(m)	E(lx)	D(m)
1	2003	0.77
2	501	1.54
3	223	2.31
4	125	3.08
5	80	3.85

Eclectic Ø90 - Fixed Cone

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

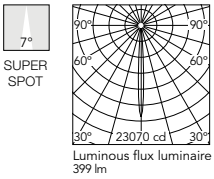
Eclectic Ø90. Non-adjustable Downlight. "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8200.40
05.8200.14

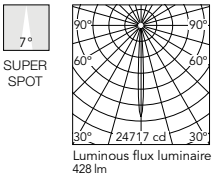


Luminous flux luminaire 399 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	23070	0.12
2	5768	0.23
3	2563	0.35
4	1442	0.46
5	923	0.58

3000K
Optic Super Spot
05.8210.40
05.8210.14

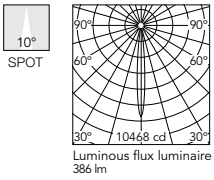


Luminous flux luminaire 428 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	24717	0.12
2	6179	0.23
3	2746	0.35
4	1545	0.46
5	989	0.58

Optic Spot
05.8201.40
05.8201.14

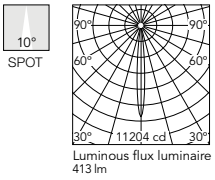


Luminous flux luminaire 386 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10468	0.17
2	2617	0.34
3	1163	0.50
4	654	0.67
5	419	0.84

Optic Spot
05.8211.40
05.8211.14

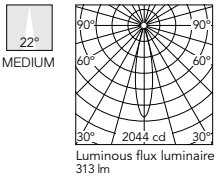


Luminous flux luminaire 413 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	11204	0.17
2	2801	0.34
3	1245	0.50
4	700	0.67
5	448	0.84

Optic Medium
05.8202.40
05.8202.14

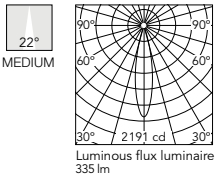


Luminous flux luminaire 313 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2044	0.38
2	511	0.76
3	227	1.14
4	128	1.52
5	82	1.90

Optic Medium
05.8212.40
05.8212.14



Luminous flux luminaire 335 lm

Beam Angle: 22°

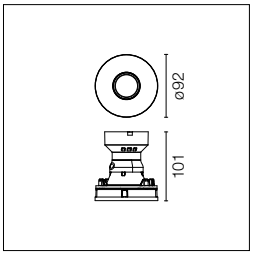
h(m)	E(lx)	D(m)
1	2191	0.38
2	548	0.76
3	243	1.14
4	137	1.52
5	88	1.90

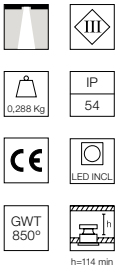
* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 - Fixed Soft

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90





Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90. Non-adjustable Downlight. "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

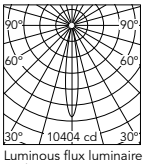
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8105.40
05.8105.14

15° SPOT



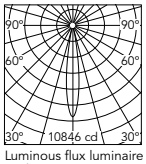
Luminous flux luminaire 860 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10404	0.27
2	2601	0.54
3	1156	0.81
4	650	1.09
5	416	1.36

3000K
Optic Spot
05.8125.40
05.8125.14

15° SPOT



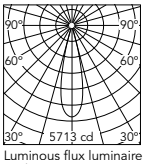
Luminous flux luminaire 896 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10846	0.27
2	2712	0.54
3	1205	0.81
4	678	1.09
5	434	1.36

Optic Medium
05.8106.40
05.8106.14

24° MEDIUM



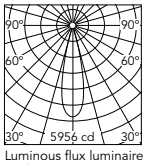
Luminous flux luminaire 922 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	5713	0.43
2	1428	0.87
3	635	1.30
4	357	1.73
5	229	2.16

Optic Medium
05.8126.40
05.8126.14

24° MEDIUM



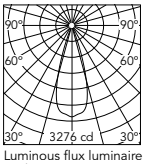
Luminous flux luminaire 961 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	5956	0.43
2	1489	0.87
3	662	1.30
4	372	1.73
5	238	2.16

Optic Flood
05.8107.40
05.8107.14

33° FLOOD



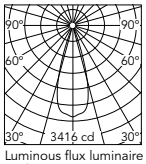
Luminous flux luminaire 925 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3276	0.59
2	819	1.19
3	364	1.78
4	205	2.38
5	131	2.97

Optic Flood
05.8127.40
05.8127.14

33° FLOOD



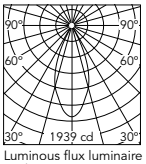
Luminous flux luminaire 964 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3416	0.59
2	854	1.19
3	380	1.78
4	213	2.38
5	137	2.97

Optic Wide Flood
05.8108.40
05.8108.14

42° WIDE FLOOD



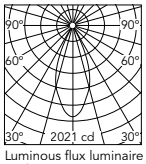
Luminous flux luminaire 862 lm

Beam Angle: 42°

h(m)	E(lx)	D(m)
1	1939	0.77
2	485	1.53
3	215	2.30
4	121	3.06
5	78	3.83

Optic Wide Flood
05.8128.40
05.8128.14

42° WIDE FLOOD



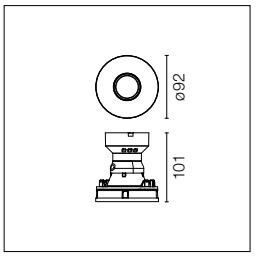
Luminous flux luminaire 899 lm

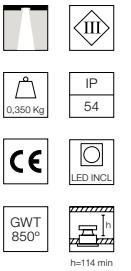
Beam Angle: 42°

h(m)	E(lx)	D(m)
1	2021	0.77
2	505	1.53
3	225	2.30
4	126	3.06
5	81	3.83

Eclectic Ø90 - Fixed Soft

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

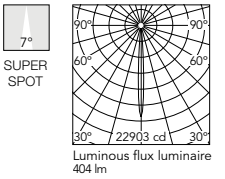
Eclectic Ø90. Non-adjustable Downlight. "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8203.40
05.8203.14

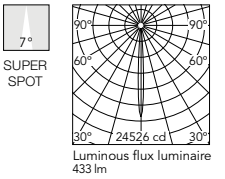


Luminous flux luminaire 404 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	22903	0.12
2	5726	0.23
3	2545	0.35
4	1431	0.47
5	916	0.58

3000K
Optic Super Spot
05.8213.40
05.8213.14

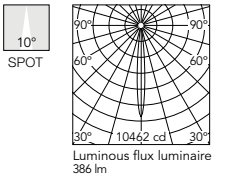


Luminous flux luminaire 433 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	24526	0.12
2	6132	0.23
3	2725	0.35
4	1533	0.47
5	981	0.58

Optic Spot
05.8204.40
05.8204.14

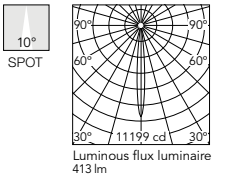


Luminous flux luminaire 386 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10462	0.17
2	2615	0.34
3	1162	0.50
4	654	0.67
5	418	0.84

Optic Spot
05.8214.40
05.8214.14

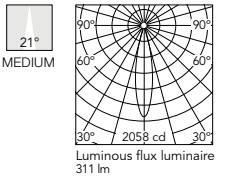


Luminous flux luminaire 413 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	11199	0.17
2	2800	0.34
3	1244	0.50
4	700	0.67
5	448	0.84

Optic Medium
05.8205.40
05.8205.14

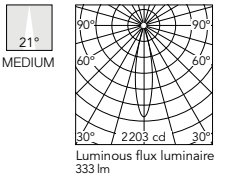


Luminous flux luminaire 311 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	2058	0.38
2	514	0.75
3	229	1.13
4	129	1.51
5	82	1.89

Optic Medium
05.8215.40
05.8215.14



Luminous flux luminaire 333 lm

Beam Angle: 21°

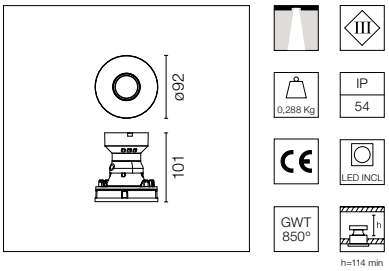
h(m)	E(lx)	D(m)
1	2203	0.38
2	551	0.75
3	245	1.13
4	138	1.51
5	88	1.89

* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 - Fixed Flat

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90



Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90. Non-adjustable Downlight. "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

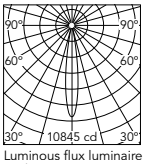
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8110.40
05.8110.14

15° SPOT



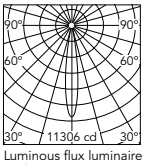
Luminous flux luminaire 860 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10845	0.27
2	2711	0.53
3	1205	0.80
4	678	1.07
5	434	1.34

3000K
Optic Spot
05.8130.40
05.8130.14

15° SPOT



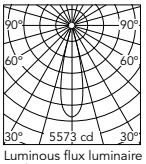
Luminous flux luminaire 897 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	11306	0.27
2	2827	0.53
3	1256	0.80
4	707	1.07
5	452	1.34

Optic Medium
05.8111.40
05.8111.14

25° MEDIUM



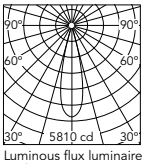
Luminous flux luminaire 903 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5573	0.44
2	1393	0.88
3	619	1.32
4	348	1.76
5	223	2.20

Optic Medium
05.8131.40
05.8131.14

25° MEDIUM



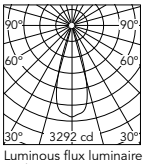
Luminous flux luminaire 942 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5810	0.44
2	1453	0.88
3	646	1.32
4	363	1.76
5	232	2.20

Optic Flood
05.8112.40
05.8112.14

33° FLOOD



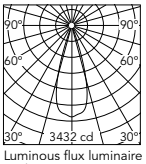
Luminous flux luminaire 901 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3292	0.59
2	823	1.18
3	366	1.77
4	206	2.36
5	132	2.95

Optic Flood
05.8132.40
05.8132.14

33° FLOOD



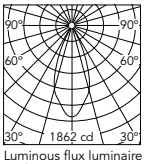
Luminous flux luminaire 939 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	3432	0.59
2	858	1.18
3	381	1.77
4	215	2.36
5	137	2.95

Optic Wide Flood
05.8113.40
05.8113.14

42° WIDE FLOOD



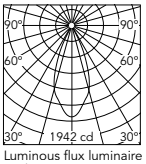
Luminous flux luminaire 809 lm

Beam Angle: 42°

h(m)	E(lx)	D(m)
1	1862	0.76
2	466	1.52
3	207	2.28
4	116	3.04
5	74	3.81

Optic Wide Flood
05.8133.40
05.8133.14

42° WIDE FLOOD



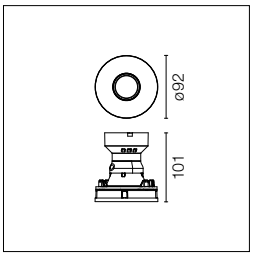
Luminous flux luminaire 844 lm

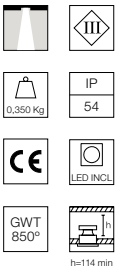
Beam Angle: 42°

h(m)	E(lx)	D(m)
1	1942	0.76
2	485	1.52
3	216	2.28
4	121	3.04
5	78	3.81

Eclectic Ø90 - Fixed Flat

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight non orientabile. Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49°. Ermeticità IP54. Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

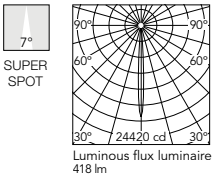
Eclectic Ø90. Non-adjustable Downlight. "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49° cut-off angle. IP54 water tightness. Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8206.40
05.8206.14

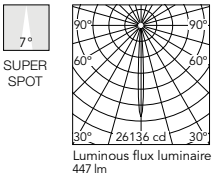


Luminous flux luminaire
418 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	24420	0.12
2	6105	0.23
3	2713	0.35
4	1526	0.46
5	977	0.58

3000K
Optic Super Spot
05.8216.40
05.8216.14

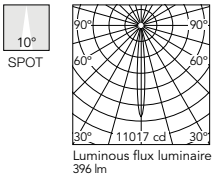


Luminous flux luminaire
447 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	26136	0.12
2	6534	0.23
3	2904	0.35
4	1634	0.46
5	1045	0.58

Optic Spot
05.8207.40
05.8207.14

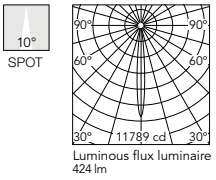


Luminous flux luminaire
396 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	11017	0.17
2	2754	0.34
3	1224	0.50
4	689	0.67
5	441	0.84

Optic Spot
05.8217.40
05.8217.14

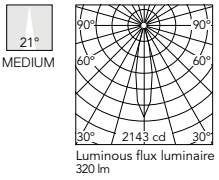


Luminous flux luminaire
424 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	11789	0.17
2	2947	0.34
3	1310	0.50
4	737	0.67
5	472	0.84

Optic Medium
05.8208.40
05.8208.14

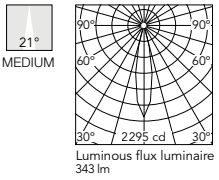


Luminous flux luminaire
320 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	2143	0.37
2	536	0.73
3	238	1.10
4	134	1.46
5	86	1.83

Optic Medium
05.8218.40
05.8218.14



Luminous flux luminaire
343 lm

Beam Angle: 21°

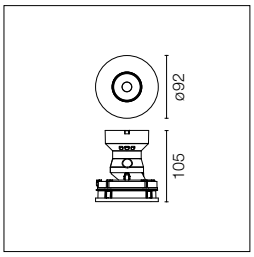
h(m)	E(lx)	D(m)
1	2295	0.37
2	574	0.73
3	255	1.10
4	143	1.46
5	92	1.83

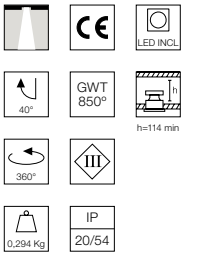
* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 - Adjustable Cone

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

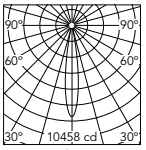
Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8140.40
05.8140.14

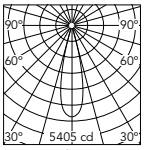


Luminous flux luminaire
884 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	10458	0.28
2	2614	0.56
3	1162	0.84
4	654	1.12
5	418	1.39

Optic Medium
05.8141.40
05.8141.14

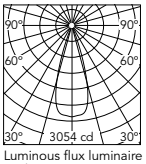


Luminous flux luminaire
898 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5405	0.44
2	1351	0.88
3	601	1.32
4	338	1.76
5	216	2.21

Optic Flood
05.8142.40
05.8142.14

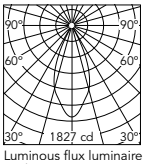


Luminous flux luminaire
906 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3054	0.61
2	764	1.22
3	339	1.82
4	191	2.43
5	122	3.04

Optic Wide Flood
05.8143.40
05.8143.14

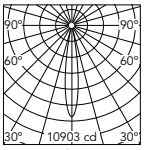


Luminous flux luminaire
836 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	1827	0.79
2	457	1.58
3	203	2.37
4	114	3.16
5	73	3.95

3000K
Optic Spot
05.8160.40
05.8160.14

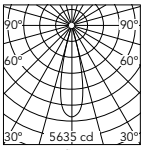


Luminous flux luminaire
922 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	10903	0.28
2	2726	0.56
3	1211	0.84
4	681	1.12
5	436	1.39

Optic Medium
05.8161.40
05.8161.14

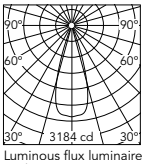


Luminous flux luminaire
937 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5635	0.44
2	1409	0.88
3	626	1.32
4	352	1.76
5	225	2.21

Optic Flood
05.8162.40
05.8162.14

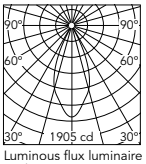


Luminous flux luminaire
945 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3184	0.61
2	796	1.22
3	354	1.82
4	199	2.43
5	127	3.04

Optic Wide Flood
05.8163.40
05.8163.14



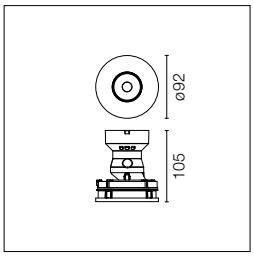
Luminous flux luminaire
872 lm

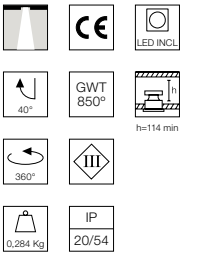
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	1905	0.79
2	476	1.58
3	212	2.37
4	119	3.16
5	76	3.95

Eclectic Ø90 - Adjustable Cone

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

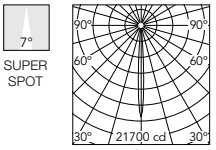
Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8220.40
05.8220.14

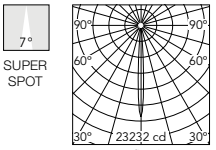


Luminous flux luminaire 393 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	21700	0.12
2	5425	0.24
3	2411	0.35
4	1356	0.47
5	868	0.59

3000K
Optic Super Spot
05.8230.40
05.8230.14

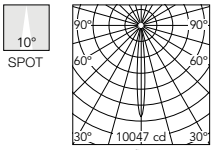


Luminous flux luminaire 421 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	23232	0.12
2	5808	0.24
3	2581	0.35
4	1452	0.47
5	929	0.59

Optic Spot
05.8221.40
05.8221.14

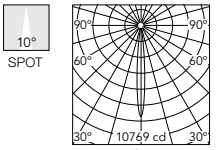


Luminous flux luminaire 380 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10047	0.17
2	2512	0.34
3	1116	0.51
4	628	0.68
5	402	0.85

Optic Spot
05.8231.40
05.8231.14

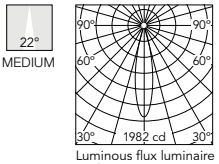


Luminous flux luminaire 407 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10769	0.17
2	2692	0.34
3	1197	0.51
4	673	0.68
5	431	0.85

Optic Medium
05.8222.40
05.8222.14

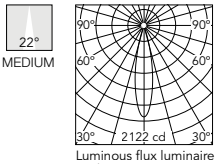


Luminous flux luminaire 309 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1982	0.38
2	495	0.77
3	220	1.15
4	124	1.54
5	79	1.92

Optic Medium
05.8232.40
05.8232.14



Luminous flux luminaire 331 lm

Beam Angle: 22°

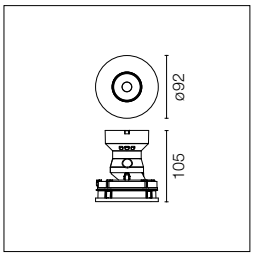
h(m)	E(lx)	D(m)
1	2122	0.38
2	530	0.77
3	236	1.15
4	133	1.54
5	85	1.92

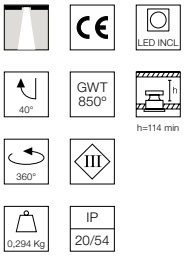
* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 - Adjustable Soft

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

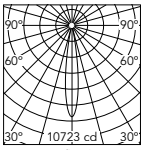
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8145.40
05.8145.14

16° SPOT



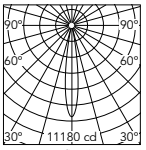
Luminous flux luminaire 868 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	10723	0.27
2	2681	0.55
3	1191	0.82
4	670	1.09
5	429	1.36

3000K
Optic Spot
05.8165.40
05.8165.14

16° SPOT



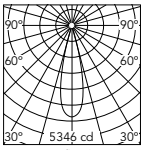
Luminous flux luminaire 905 lm

Beam Angle: 16°

h(m)	E(lx)	D(m)
1	11180	0.27
2	2795	0.55
3	1242	0.82
4	699	1.09
5	447	1.36

Optic Medium
05.8146.40
05.8146.14

25° MEDIUM



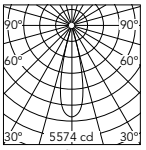
Luminous flux luminaire 900 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5346	0.45
2	1337	0.89
3	594	1.34
4	334	1.78
5	214	2.23

Optic Medium
05.8166.40
05.8166.14

25° MEDIUM



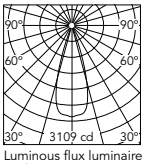
Luminous flux luminaire 938 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5574	0.45
2	1393	0.89
3	619	1.34
4	348	1.78
5	223	2.23

Optic Flood
05.8147.40
05.8147.14

34° FLOOD



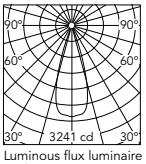
Luminous flux luminaire 904 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3109	0.60
2	777	1.21
3	345	1.81
4	194	2.41
5	124	3.01

Optic Flood
05.8167.40
05.8167.14

34° FLOOD



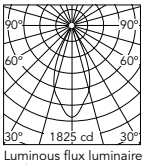
Luminous flux luminaire 942 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3241	0.60
2	810	1.21
3	360	1.81
4	203	2.41
5	130	3.01

Optic Wide Flood
05.8148.40
05.8148.14

43° WIDE FLOOD



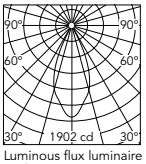
Luminous flux luminaire 837 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	1825	0.79
2	456	1.59
3	203	2.38
4	114	3.17
5	73	3.97

Optic Wide Flood
05.8168.40
05.8168.14

43° WIDE FLOOD



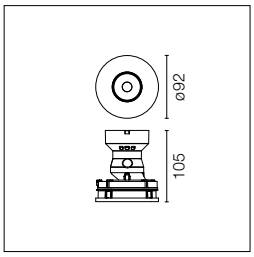
Luminous flux luminaire 873 lm

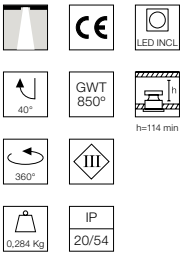
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	1902	0.79
2	476	1.59
3	211	2.38
4	119	3.17
5	76	3.97

Eclectic Ø90 - Adjustable Soft

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

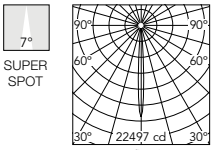
Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8223.40
05.8223.14

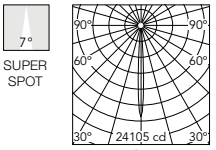


Luminous flux luminaire 400 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	22497	0.12
2	5624	0.23
3	2500	0.35
4	1406	0.47
5	900	0.59

3000K
Optic Super Spot
05.8233.40
05.8233.14

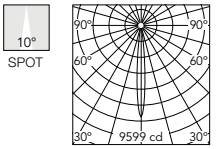


Luminous flux luminaire 429 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	24105	0.12
2	6026	0.23
3	2678	0.35
4	1507	0.47
5	964	0.59

Optic Spot
05.8224.40
05.8224.14

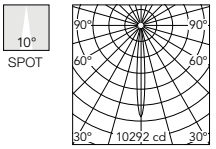


Luminous flux luminaire 373 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	9599	0.17
2	2400	0.35
3	1067	0.52
4	600	0.70
5	384	0.87

Optic Spot
05.8234.40
05.8234.14

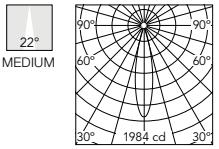


Luminous flux luminaire 400 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	10292	0.17
2	2573	0.35
3	1144	0.52
4	643	0.70
5	412	0.87

Optic Medium
05.8225.40
05.8225.14

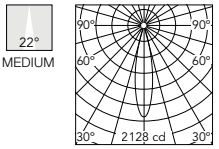


Luminous flux luminaire 307 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	1984	0.38
2	496	0.77
3	220	1.15
4	124	1.54
5	79	1.92

Optic Medium
05.8235.40
05.8235.14



Luminous flux luminaire 329 lm

Beam Angle: 22°

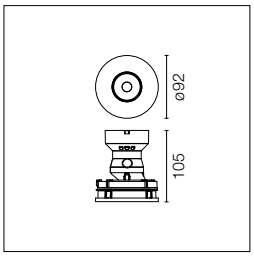
h(m)	E(lx)	D(m)
1	2128	0.38
2	532	0.77
3	236	1.15
4	133	1.54
5	85	1.92

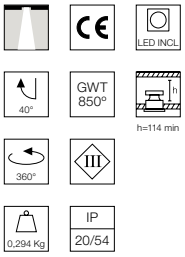
* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 - Adjustable Flat

LED Array DC 300 mA - 10,5W - 1114 lm - 2700K/CRI 90 / 10,5W - 1162 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

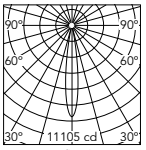
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 22W	RF31855
Non Dimmable 42W	RF27370
Dimmable Dali 2 38W	RF30699
Dimmable Dali 2 20W	60.9713.0300
Dimmable 0-10V 20W	60.9208
Dimmable 0-10V 20W	60.9843
Mains Dimming 20W	60.9467
Casambi 26W	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Spot
05.8150.40
05.8150.14

15° SPOT



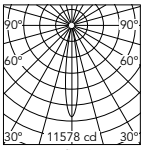
Luminous flux luminaire 852 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	11105	0.27
2	2776	0.53
3	1234	0.80
4	694	1.06
5	444	1.33

3000K
Optic Spot
05.8170.40
05.8170.14

15° SPOT



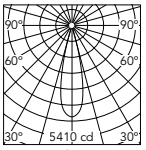
Luminous flux luminaire 889 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	11578	0.27
2	2894	0.53
3	1286	0.80
4	724	1.06
5	463	1.33

Optic Medium
05.8151.40
05.8151.14

25° MEDIUM



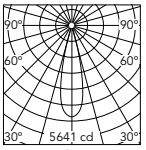
Luminous flux luminaire 874 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5410	0.44
2	1352	0.88
3	601	1.32
4	338	1.76
5	216	2.20

Optic Medium
05.8171.40
05.8171.14

25° MEDIUM



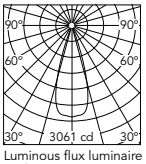
Luminous flux luminaire 912 lm

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	5641	0.44
2	1410	0.88
3	627	1.32
4	353	1.76
5	226	2.20

Optic Flood
05.8152.40
05.8152.14

34° FLOOD



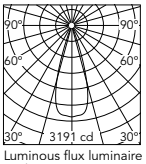
Luminous flux luminaire 885 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3061	0.60
2	765	1.21
3	340	1.81
4	191	2.41
5	122	3.02

Optic Flood
05.8172.40
05.8172.14

34° FLOOD



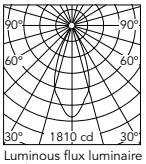
Luminous flux luminaire 923 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3191	0.60
2	798	1.21
3	355	1.81
4	199	2.41
5	128	3.02

Optic Wide Flood
05.8153.40
05.8153.14

41° WIDE FLOOD



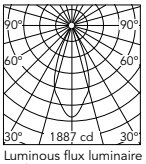
Luminous flux luminaire 782 lm

Beam Angle: 41°

h(m)	E(lx)	D(m)
1	1810	0.75
2	452	1.51
3	201	2.26
4	113	3.01
5	72	3.76

Optic Wide Flood
05.8173.40
05.8173.14

41° WIDE FLOOD



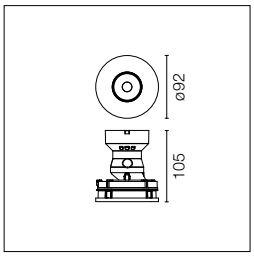
Luminous flux luminaire 815 lm

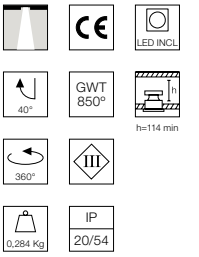
Beam Angle: 41°

h(m)	E(lx)	D(m)
1	1887	0.75
2	472	1.51
3	210	2.26
4	118	3.01
5	75	3.76

Eclectic Ø90 - Adjustable Flat

Power LED DC 600 mA - 7W - 534 lm - 2700K/CRI 90 / 7W - 572 lm - 3000K/CRI 90





Eclectic Ø90. Downlight orientabile (basculaggio 40°, giro 360°). Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49°. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sorgente di luce, Power LED*. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

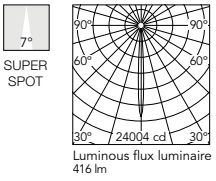
Eclectic Ø90. Adjustable Downlight (40° tilt, 360° rotation). "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Power LED light source*. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.
Non Dimmable 32W	60.9592	1 - 3
Non Dimmable 42W	RF27370	1 - 3
Dimmable Dali 2 38W	RF30699	1 - 4
Dimmable Dali 2 20W	60.9713.0600	1 - 2
Dimmable 0-10V 20W	60.9208	1 - 2
Dimmable 0-10V 40W	60.9845	1 - 3
Mains Dimming 20W	60.9467	1 - 2
Casambi 26W	60.7785	1 - 3

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
Optic Super Spot
05.8226.40
05.8226.14

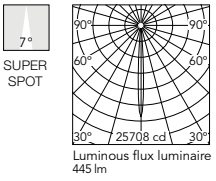


Luminous flux luminaire 416 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	24004	0.12
2	6001	0.23
3	2667	0.35
4	1500	0.47
5	960	0.58

3000K
Optic Super Spot
05.8236.40
05.8236.14

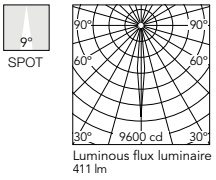


Luminous flux luminaire 445 lm

Beam Angle: 7°

h(m)	E(lx)	D(m)
1	25708	0.12
2	6427	0.23
3	2856	0.35
4	1607	0.47
5	1028	0.58

Optic Spot
05.8227.40
05.8227.14

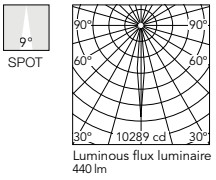


Luminous flux luminaire 411 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	9600	0.16
2	2400	0.33
3	1067	0.49
4	600	0.65
5	384	0.81

Optic Spot
05.8237.40
05.8237.14

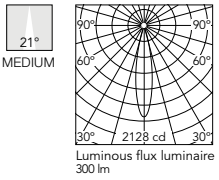


Luminous flux luminaire 440 lm

Beam Angle: 9°

h(m)	E(lx)	D(m)
1	10289	0.16
2	2572	0.33
3	1143	0.49
4	643	0.65
5	412	0.81

Optic Medium
05.8228.40
05.8228.14

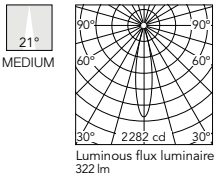


Luminous flux luminaire 300 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	2128	0.36
2	532	0.73
3	236	1.09
4	133	1.46
5	85	1.82

Optic Medium
05.8238.40
05.8238.14



Luminous flux luminaire 322 lm

Beam Angle: 21°

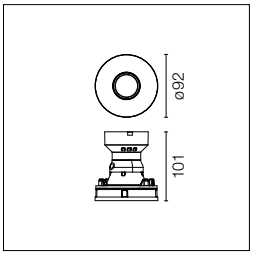
h(m)	E(lx)	D(m)
1	2282	0.36
2	570	0.73
3	254	1.09
4	143	1.46
5	91	1.82

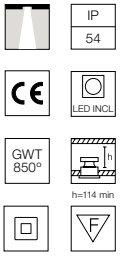
* La combinazione di modelli con sorgente di luce Power LED e LED Array può comportare delle piccole differenze di cromaticità nella luce. In un medesimo spazio, si raccomanda usare la stessa sorgente di luce.

* The combination of models using Power LED and Array LED light sources can lead to slight diffrences in the chromaticity of the light. It is recommended to use the same light source in shared spaces.

Eclectic Ø90 Dim To Warm. Fixed Cone

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight non orientabile. Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Non-adjustable Downlight. "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Optic Medium

Dali 2

05.8301.40.DA
05.8301.14.DA

1-10V

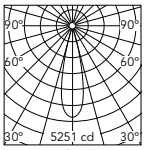
05.8301.40.1V
05.8301.14.1V

Casambi

05.8301.40.CB
05.8301.14.CB

Mains Dimming

05.8301.40.NI
05.8301.14.NI



Luminous flux luminaire
850 lm

Beam Angle:		24°
h(m)	E(lx)	D(m)
1	5251	0.43
2	1313	0.87
3	583	1.30
4	328	1.73
5	210	2.17

Optic Flood

Dali 2

05.8302.40.DA
05.8302.14.DA

1-10V

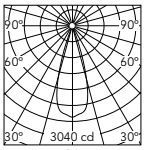
05.8302.40.1V
05.8302.14.1V

Casambi

05.8302.40.CB
05.8302.14.CB

Mains Dimming

05.8302.40.NI
05.8302.14.NI

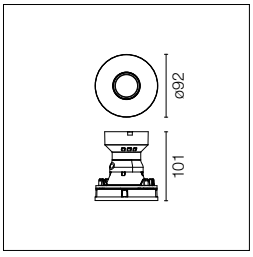


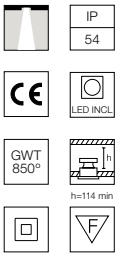
Luminous flux luminaire
852 lm

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	3040	0.59
2	760	1.18
3	338	1.78
4	190	2.37
5	122	2.96

Eclectic Ø90 Dim To Warm. Fixed Soft

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight non orientabile. Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Non-adjustable Downlight. "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

Optic Medium

Dali 2

05.8306.40.DA
05.8306.14.DA

1-10V

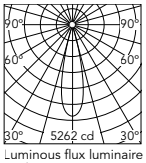
05.8306.40.1V
05.8306.14.1V

Casambi

05.8306.40.CB
05.8306.14.CB

Mains Dimming

05.8306.40.NI
05.8306.14.NI



Luminous flux luminaire
849 lm

Beam Angle:		24°
h(m)	E(lx)	D(m)
1	5262	0.43
2	1316	0.87
3	585	1.30
4	329	1.73
5	210	2.16

Optic Flood

Dali 2

05.8307.40.DA
05.8307.14.DA

1-10V

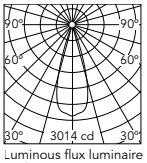
05.8307.40.1V
05.8307.14.1V

Casambi

05.8307.40.CB
05.8307.14.CB

Mains Dimming

05.8307.40.NI
05.8307.14.NI

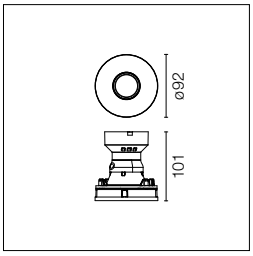


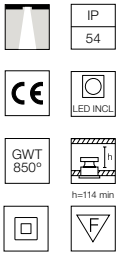
Luminous flux luminaire
851 lm

Beam Angle:		33°
h(m)	E(lx)	D(m)
1	3014	0.59
2	754	1.19
3	335	1.78
4	188	2.38
5	121	2.97

Eclectic Ø90 Dim To Warm. Fixed Flat

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight non orientabile. Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49°. Ermeticità IP54. Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Non-adjustable Downlight. "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49° cut-off angle. IP54 water tightness. Alternative options for lenses, orientation modules and style façades are available as spare parts.

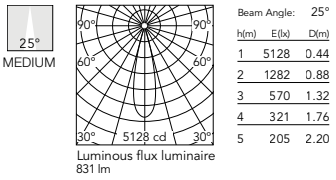
Optic Medium

Dali 2
- 05.8311.40.DA
- 05.8311.14.DA

1-10V
- 05.8311.40.1V
- 05.8311.14.1V

Casambi
- 05.8311.40.CB
- 05.8311.14.CB

Mains Dimming
- 05.8311.40.NI
- 05.8311.14.NI



Luminous flux luminaire
831 lm

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	5128	0.44
2	1282	0.88
3	570	1.32
4	321	1.76
5	205	2.20

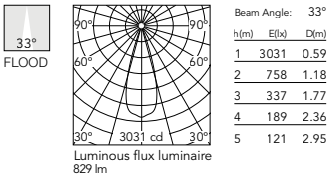
Optic Flood

Dali 2
- 05.8312.40.DA
- 05.8312.14.DA

1-10V
- 05.8312.40.1V
- 05.8312.14.1V

Casambi
- 05.8312.40.CB
- 05.8312.14.CB

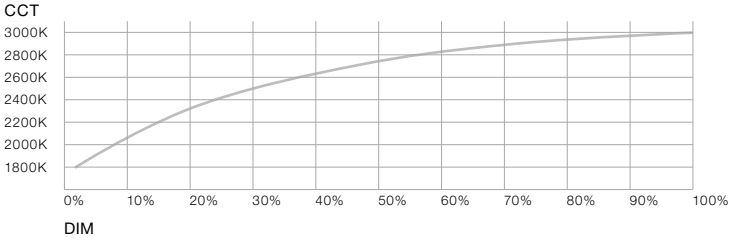
Mains Dimming
- 05.8312.40.NI
- 05.8312.14.NI



Luminous flux luminaire
829 lm

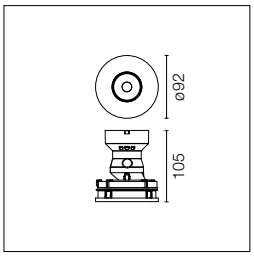
Beam Angle:	33°	
h(m)	E(lx)	D(m)
1	3031	0.59
2	758	1.18
3	337	1.77
4	189	2.36
5	121	2.95

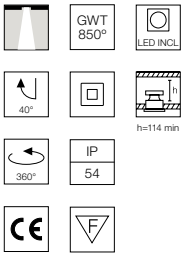
ECLECTIC DIM TO WARM. HOW IT WORKS?



Eclectic Ø90 Dim To Warm. Adjustable Cone

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight orientabile (basculaggio 40º, giro 360º). Frontale estetico tipo 'Cone'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41º. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Adjustable Downlight (40º tilt, 360º rotation). "Cone" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41º cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Optic Medium

Dali 2

- 05.8341.40.DA
- 05.8341.14.DA

1-10V

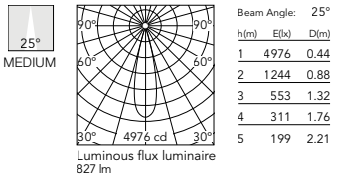
- 05.8341.40.1V
- 05.8341.14.1V

Casambi

- 05.8341.40.CB
- 05.8341.14.CB

Mains Dimming

- 05.8341.40.NI
- 05.8341.14.NI



Luminous flux luminaire
827 lm

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	4976	0.44
2	1244	0.88
3	553	1.32
4	311	1.76
5	199	2.21

Optic Flood

Dali 2

- 05.8342.40.DA
- 05.8342.14.DA

1-10V

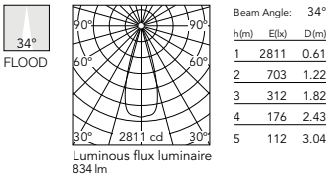
- 05.8342.40.1V
- 05.8342.14.1V

Casambi

- 05.8342.40.CB
- 05.8342.14.CB

Mains Dimming

- 05.8342.40.NI
- 05.8342.14.NI

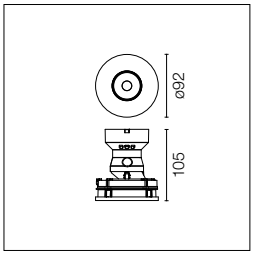


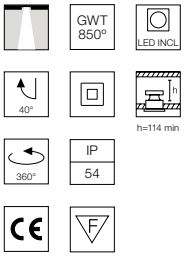
Luminous flux luminaire
834 lm

Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	2811	0.61
2	703	1.22
3	312	1.82
4	176	2.43
5	112	3.04

Eclectic Ø90 Dim To Warm. Adjustable Soft

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight orientabile (basculaggio 40º, giro 360º). Frontale estetico tipo 'Soft'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 41º. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Adjustable Downlight (40º tilt, 360º rotation). "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 41º cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

Optic Medium

Dali 2

- 05.8346.40.DA
- 05.8346.14.DA

1-10V

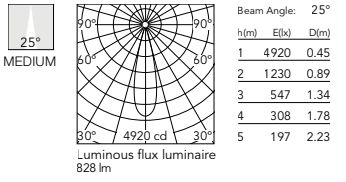
- 05.8346.40.1V
- 05.8346.14.1V

Casambi

- 05.8346.40.CB
- 05.8346.14.CB

Mains Dimming

- 05.8346.40.NI
- 05.8346.14.NI



Luminous flux luminaire
828 lm

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	4920	0.45
2	1230	0.89
3	547	1.34
4	308	1.78
5	197	2.23

Optic Flood

Dali 2

- 05.8347.40.DA
- 05.8347.14.DA

1-10V

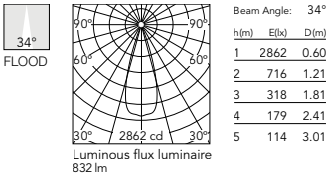
- 05.8347.40.1V
- 05.8347.14.1V

Casambi

- 05.8347.40.CB
- 05.8347.14.CB

Mains Dimming

- 05.8347.40.NI
- 05.8347.14.NI

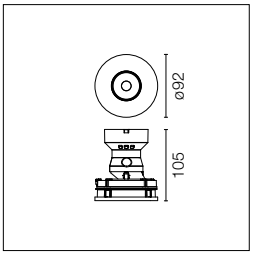


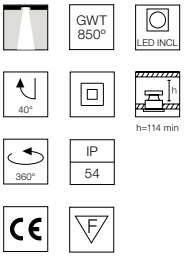
Luminous flux luminaire
832 lm

Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	2862	0.60
2	716	1.21
3	318	1.81
4	179	2.41
5	114	3.01

Eclectic Ø90 Dim To Warm. Adjustable Flat

LED Array DC 300 mA - 13W - 1026 lm - 1800-3000K/CRI 90





Eclectic Ø90 Dim To Warm. Downlight orientabile (basculaggio 40º, giro 360º). Frontale estetico tipo 'Flat'. Cornici di installazione necessari, non inclusi (da ordinare separatamente). Posizione arretrata del LED: angolo cut-off di 49º. Ermeticità IP20 (per IP54, richiedere accessorio apposito). Sono disponibili come pezzi di ricambio varie opzioni di lenti, moduli di orientabilità e di frontali estetici.

Eclectic Ø90 Dim To Warm. Adjustable Downlight (40º tilt, 360º rotation). "Flat" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 49º cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.

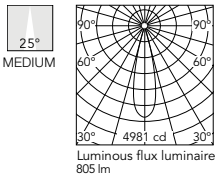
Optic Medium

Dali 2
- 05.8351.40.DA
- 05.8351.14.DA

1-10V
- 05.8351.40.1V
- 05.8351.14.1V

Casambi
- 05.8351.40.CB
- 05.8351.14.CB

Mains Dimming
- 05.8351.40.NI
- 05.8351.14.NI



Luminous flux luminaire
805 lm

Beam Angle:		25°
h(m)	E(lx)	D(m)
1	4981	0.44
2	1245	0.88
3	553	1.32
4	311	1.76
5	199	2.20

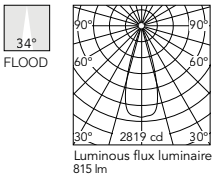
Optic Flood

Dali 2
- 05.8352.40.DA
- 05.8352.14.DA

1-10V
- 05.8352.40.1V
- 05.8352.14.1V

Casambi
- 05.8352.40.CB
- 05.8352.14.CB

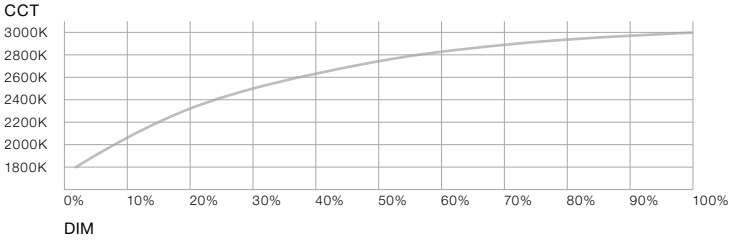
Mains Dimming
- 05.8352.40.NI
- 05.8352.14.NI



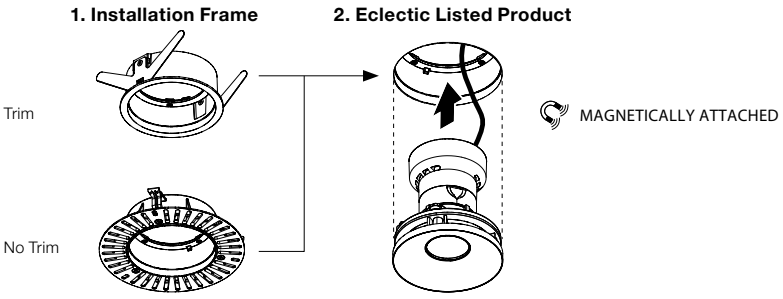
Luminous flux luminaire
815 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	2819	0.60
2	705	1.21
3	313	1.81
4	176	2.41
5	113	3.02

ECLECTIC DIM TO WARM. HOW IT WORKS?

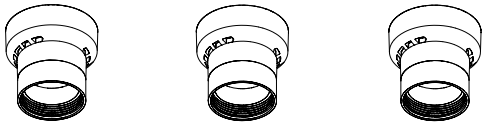


HOW TO ORDER ECLECTIC Ø90



ACCESSORIES & SPARE PARTS ECLECTIC Ø90

LIGHT ENGINE MODULE
Not Sold as Spare Part



LED Array | Power LED | LED Array DIM To Warm*

LENS MODULE
Spare Part

Super Spot | Spot | Medium | Flood | Wide Flood

ACCESSORIES

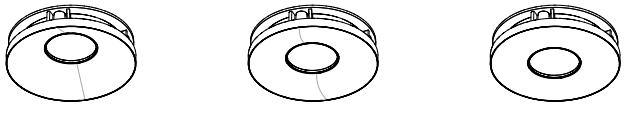
Honeycomb | Dichroic filter CCT Increase | Dichroic filter CCT Decrease | IP 54 Accessory (Only for adjustable)

ORIENTATION MODULE
Spare Part

Fixed | Adjustable

MAGNETICALLY ATTACHED | MAGNETICALLY ATTACHED

STYLE MODULE
Spare Part



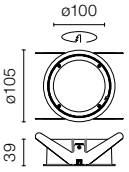
Cone | Soft | Flat

Light Engine Module not Sold as Spare Part. Special Orders Please Consult.
* In Dim to Warm models the driver is included. In the rest of the models, it is supplied separately.

Accessori Ø90 / Accessories Ø90

Struttura Trim.
Per ulteriori richieste e misure di installazione, consultare il manuale delle istruzioni.

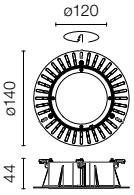
Trim Frame.
For further and full installation measures & requirements, please consult mounting instructions.



08.0671.40
08.0671.14

Struttura No Trim.
Per ulteriori richieste e misure di installazione, consultare il manuale delle istruzioni.

No Trim Frame.
For further and full installation measures & requirements, please consult mounting instructions.



08.0673.00

Pannello nido d'ape — Honeycomb

08.0728.00

Regolabile IP54 — Adjustable IP 54

08.0730.00

Filtro bicromatico CCT — Dichroic CCT Filter

Increase
2700K >> 3125±75K
3000K >> 3600±75K
08.0735.00

Decrease
2700K >> 2450±75K
3000K >> 2700±75K
08.0736.00

Ricambio Ø90 / Spare parts Ø90

Lenti — Lenses

LED Array
Opic Spot
08.0714.00
Opic Medium
08.0715.00
Opic Flood
08.0716.00
Opic Wide Flood
08.0717.00

LED Array DIM To Warm
Opic Medium
08.0715.00
Opic Flood
08.0716.00

Power LED
Opic Super Spot
08.0718.00
Opic Spot
08.0719.00
Opic Medium
08.0720.00

Modulo d'orientazione — Orientation Module

Fixed
08.0741.00

Adjustable
08.0742.00

Modulo di stile — Style Modules

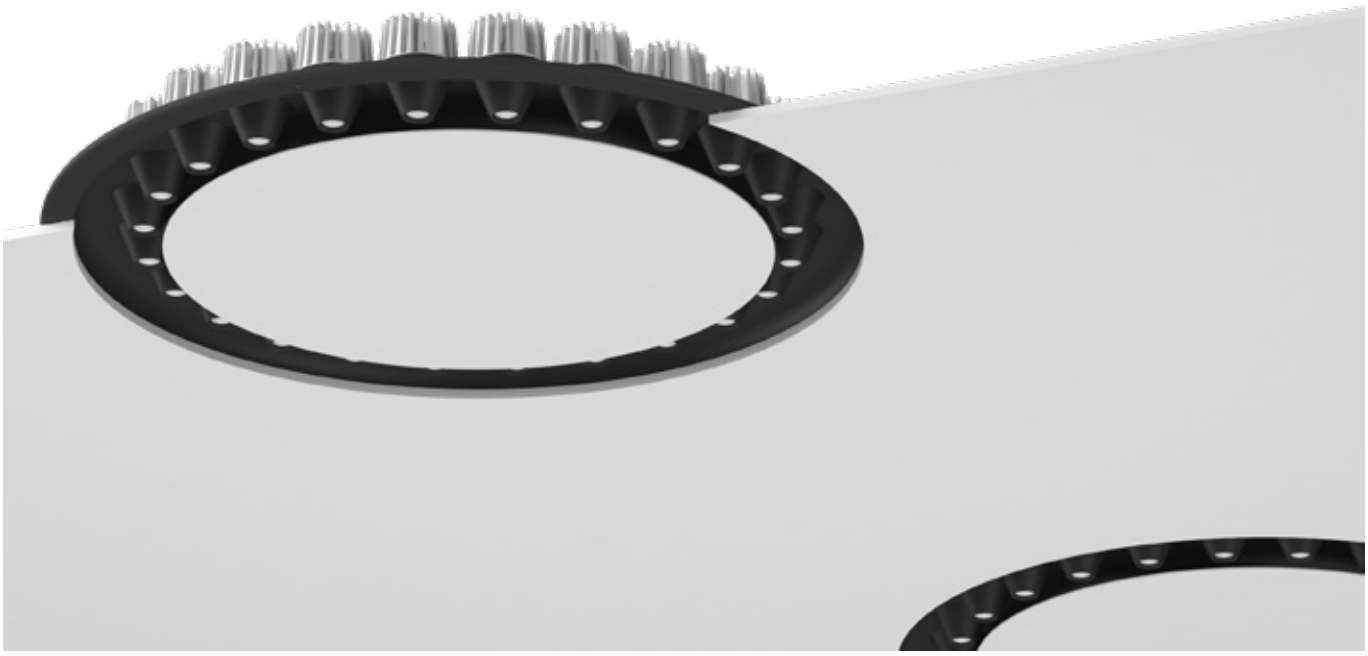
Cone
08.0724.40
08.0724.14

Soft
08.0725.40
08.0725.14

Flat
08.0726.40
08.0726.14

CIRCLE OF LIGHT

DESIGNED BY FLOS ARCHITECTURAL



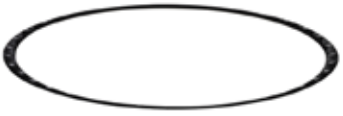
CIRCLE OF LIGHT
300 mm

LIGHT SOURCE
POWER LED
12x3W
12x325 lm
2700K/CRI 90
12x3W
12x370 lm
3000K/CRI 90

CIRCLE OF LIGHT
600 mm

LIGHT SOURCE
POWER LED
24x3W
24x325 lm
2700K/CRI 90
24x3W
24x370 lm
3000K/CRI 90

CIRCLE OF LIGHT
900 mm



LIGHT SOURCE
POWER LED
36x3W
36x325 lm
2700K/CRI 90
36x3W
36x370 lm
3000K/CRI 90

■ 14 Nero
14 Black

reddot design award
winner 2013

Descrizione
Apparecchio ad incasso per interni facile da installare in soffitti di cartongesso, formato da una struttura circolare sulla quale si posiziona un modulo di illuminazione LED, riprodotto lungo tutto il suo perimetro.
Il prodotto viene fornito pre-assemblato su un profilo tipo "Soft Architecture" per garantire un facile montaggio e una perfetta integrazione nel soffitto.
Grazie a un sistema di fissaggio magnetico, i lavori di installazione dei moduli di luce e le eventuali operazioni di manutenzione potranno essere eseguiti senza la necessità di attrezzi specifici.
Circle of Light è disponibile in tre diametri: 300, 600 e 900 mm formati rispettivamente da 12, 24 o 36 spot.

Riflettori
L'apparecchio è disponibile in versioni a luce d'accento con ottiche intensive (accent lighting) o a luce ambientale con ottiche estensive (general lighting) che donano al sistema una certa flessibilità per adattarsi alle varie esigenze di illuminazione.

Unità di Alimentazione
Alimentatore remoto a 1050 mA compreso.
Driver 1-10V (1V funziona al 10%) per driver passivi (sink system). Compatibile con regolatori di controllo attivi 0,6-10V (source system).
La versione 1-10V può essere controllata anche tramite pulsante normalmente aperto senza luce di cortesia. Disponibili cavi di sincronizzazione tra drivers (consultare il dipartimento tecnico per maggiori dettagli sull'installazione).

Informazioni Aggiuntive
L'apparecchio d'illuminazione viene fornito con una fonte di alimentazione remota a corrente costante da collegare a un distributore di connessione dotato di connessioni rapide. In questo modo, si garantisce la sua corretta installazione e non è richiesto l'uso di strumenti specifici.
La possibilità di rimuovere la parte centrale dell'apparecchio d'illuminazione favorisce l'accesso successivo tanto alla fonte di alimentazione quanto al distributore delle connessioni e al suo cablaggio, rendendo così più comoda e semplice la manutenzione.
Grado di protezione IP20.
Classe di isolamento II.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
A lighting system for indoor application comprised of a circular metal structure on which individual LED lighting spots are placed. The fitting is pre-wired and comes with a "Soft Architecture" type frame for an easy and seamless installation on the plasterboard ceiling.
The LED lighting modules are attached with a magnet for an easy mounting and for the maintenance no special tools are needed.
Circle of Light is available in three diameters: 300, 600 or 900 mm comprised of 12, 24 or 36 LED Lighting Spots, according to each size.

Reflectors
The LED spotlight set for the Circle of Light is available for Accent Lighting or General Lighting optic concepts. Herewith this fitting offers a some flexibility to create the desired ambiance.

Power Supply
Remote equipment 1050 mA included.
Driver 1-10V (1V means 10%) for passive dimming controls (sink system). Also compatible with active dimming controls 0,6-10V (source system).
The 1–10-V version can also be controlled a simple button without courtesy light. Cables available for synchronization between drivers (contact the technical department for more details about installation).

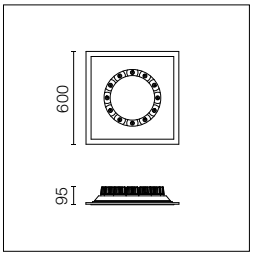
Additional Information
The luminaire is supplied with a constant current remote power supply which is connected to a connection distributor equipped with quick connections, to ensure a successful installation where no specific tools are required. Since the central part of the luminaire can be removed, subsequent access to both the power supply and the connection distributor and its interconnecting wiring is ensured. This means that the maintenance work can be carried out easily and conveniently.
IP20 protection grade.
Insulation class II.

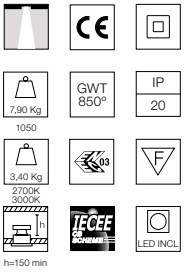
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance Of Standards And Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Circle Of Light 300 mm

Power LED 12x4,5W - 12x315 lm - 2700K/CRI 90 / 12x4,5W - 12x297 lm - 3000K/CRI 90





Sistema di illuminazione perfettamente integrato nel soffitto, studiato per alloggiare 12 spot tipo LED. Set di 12 spot completo di box di unione, alimentatore e cavi sono da ordinare separatamente. La versione 1-10V è dimmerabile dal 10% al 100%.

Luce d'accento e luce generale: è necessario ordinare 1 unità.

Per le versioni Casambi, consultare il Front Office.

Lighting system, seamless ceiling mounted, for 12 individual LED lighting spots. Set of 12 spots, complete with junction box, power supply and cables, has to be ordered separately. The 1-10V version is dimmable from 10% to 100%.

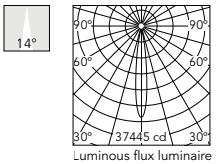
Accent lighting and general lighting: 1 unit must be ordered.

For Casambi versions consult the Front Office.

Ø300
Soft Plate
SA.1050.1

2700K
Set of 12 spots. Accent Lighting

No DIM
08.8662.14D
1-10V
08.8662.14D1V
Dali Version
08.8662.14DDA

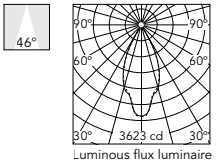


Luminous flux luminaire
2263 lm *1 x Set 12 Spots

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	37445	0.24
2	9361	0.48
3	4161	0.72
4	2340	0.95
5	1498	1.19

2700K
Set of 12 spots. General Lighting

No DIM
08.8663.14D
1-10V
08.8663.14D1V
Dali Version
08.8663.14DDA

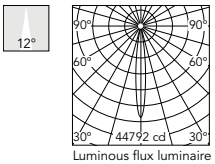


Luminous flux luminaire
1799 lm *1 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	3622	0.84
2	905	1.69
3	402	2.53
4	226	3.37
5	145	4.22

3000K
Set of 12 spots. Accent Lighting

No DIM
08.8572.14D
1-10V
08.8572.14D1V
Dali Version
08.8572.14DDA

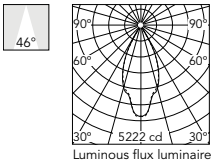


Luminous flux luminaire
2417 lm *1 x Set 12 Spots

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	44792	0.22
2	11198	0.43
3	4977	0.65
4	2800	0.87
5	1792	1.08

3000K
Set of 12 spots. General Lighting

No DIM
08.8573.14D
1-10V
08.8573.14D1V
Dali Version
08.8573.14DDA

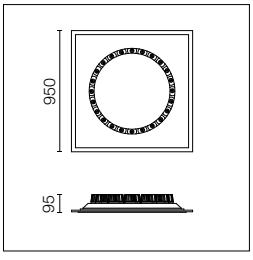


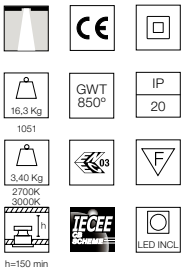
Luminous flux luminaire
2592 lm *1 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	5219	0.84
2	1305	1.69
3	580	2.53
4	326	3.37
5	209	4.22

Circle Of Light 600 mm

Power LED 24x4,5W - 24x315 lm - 2700K/CRI 90 / 24x4,5W - 24x297 lm - 3000K/CRI 90





Sistema di illuminazione perfettamente integrato nel soffitto, studiato per alloggiare 24 faretti tipo LED. Set di 12 spot completo di box di unione, alimentatore e cavi sono da ordinare separatamente. La versione 1-10V è dimmerabile dal 10% al 100%.

Luce d'accento e luce generale: è necessario ordinare 2 unità.

Per le versioni Casambi, consultare il Front Office.

Lighting system, seamless ceiling mounted, for 24 individual LED lighting spots. Set of 12 spots, complete with junction box, power supply and cables, has to be ordered separately. The 1-10V version is dimmable from 10% to 100%.

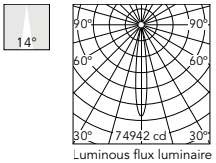
Accent lighting and general lighting: 2 units must be ordered.

For Casambi versions consult the Front Office.

Ø600
Soft Plate
SA.1051.1

2700K
Set of 12 spots. Accent Lighting

No DIM
08.8662.14D
1-10V
08.8662.14D1V
Dali Version
08.8662.14DDA

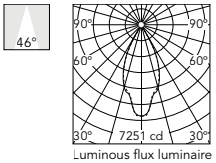


Luminous flux luminaire
4529 lm *2 x Set 12 Spots

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	74942	0.24
2	18736	0.48
3	8327	0.72
4	4684	0.95
5	2998	1.19

2700K
Set of 12 spots. General Lighting

No DIM
08.8663.14D
1-10V
08.8663.14D1V
Dali Version
08.8663.14DDA

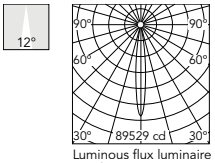


Luminous flux luminaire
3600 lm *2 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	7248	0.84
2	1812	1.69
3	805	2.53
4	453	3.37
5	290	4.22

3000K
Set of 12 spots. Accent Lighting

No DIM
08.8572.14D
1-10V
08.8572.14D1V
Dali Version
08.8572.14DDA

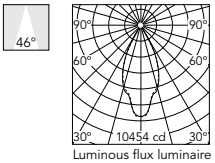


Luminous flux luminaire
4831 lm *2 x Set 12 Spots

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	89529	0.22
2	22382	0.43
3	9948	0.65
4	5596	0.87
5	3581	1.08

3000K
Set of 12 spots. General Lighting

No DIM
08.8573.14D
1-10V
08.8573.14D1V
Dali Version
08.8573.14DDA

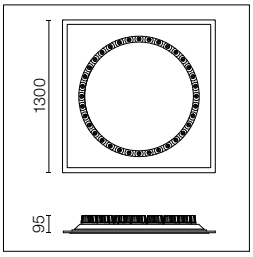


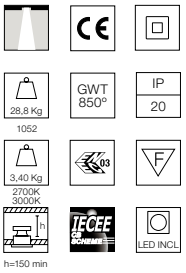
Luminous flux luminaire
5189 lm *2 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	10449	0.84
2	2612	1.69
3	1161	2.53
4	653	3.37
5	418	4.22

Circle Of Light 900 mm

Power LED 36x4,5W - 36x315 lm - 2700K/CRI 90 / 36x4,5W - 36x297 lm - 3000K/CRI 90





Sistema di illuminazione perfettamente integrato nel soffitto, studiato per alloggiare 36 faretti tipo LED. Set di 12 spot completo di box di unione, alimentatore e cavi sono da ordinare separatamente. La versione 1-10V è dimmerabile dal 10% al 100%.

Luce d'accento e luce generale: è necessario ordinare 3 unità.

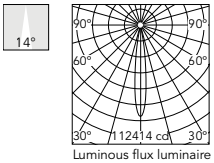
Lighting system, seamless ceiling mounted, for 36 individual LED lighting spots. Set of 12 spots, complete with junction box, power supply and cables, has to be ordered separately. The 1-10V version is dimmable from 10% to 100%.

Accent lighting and general lighting: 3 units must be ordered.

Ø900
Soft Plate
SA.1052.1

2700K
Set of 12 spots. Accent Lighting

No DIM
08.8662.14D
1-10V
08.8662.14D1V
Dali Version
08.8662.14DDA

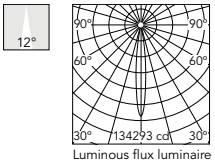


Luminous flux luminaire
6794 lm *3 x Set 12 Spots

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	112414	0.24
2	28103	0.48
3	12490	0.72
4	7026	0.95
5	4497	1.19

3000K
Set of 12 spots. Accent Lighting

No DIM
08.8572.14D
1-10V
08.8572.14D1V
Dali Version
08.8572.14DDA

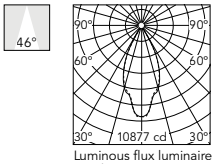


Luminous flux luminaire
7246 lm *3 x Set 12 Spots

Beam Angle:	12°	
h(m)	E(lx)	D(m)
1	134293	0.22
2	33573	0.43
3	14921	0.65
4	8393	0.87
5	5372	1.08

2700K
Set of 12 spots. General Lighting

No DIM
08.8663.14D
1-10V
08.8663.14D1V
Dali Version
08.8663.14DDA

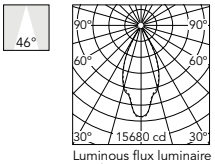


Luminous flux luminaire
5399 lm *3 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	10872	0.84
2	2718	1.69
3	1208	2.53
4	680	3.37
5	435	4.22

3000K
Set of 12 spots. General Lighting

No DIM
08.8573.14D
1-10V
08.8573.14D1V
Dali Version
08.8573.14DDA



Luminous flux luminaire
7784 lm *3 x Set 12 Spots

Beam Angle:	46°	
h(m)	E(lx)	D(m)
1	15673	0.84
2	3918	1.69
3	1741	2.53
4	980	3.37
5	627	4.22

DOWNLIGHTS

Kap, Bon Jour, UT Downlight,
Light Supply, Johnny.

KAP

DESIGNED BY FLOS ARCHITECTURAL

KAP Ø50

FIXED

ADJUSTABLE

LIGHT SOURCE
LED ARRAY
7,5W
595 lm
2700K/CRI 90
635 lm
3000K/CRI 90

KAP 80

FIXED

LIGHT SOURCE
KAP 80
LED ARRAY
9,2W
935 lm
2700K/CRI 90
974 lm
3000K/CRI 90

LIGHT SOURCE
KAP 80 PLUS
LED ARRAY
13W
1370 lm
2700K/CRI 90
1460 lm
3000K/CRI 90

ADJUSTABLE

LIGHT SOURCE
KAP 80 DTW
LED ARRAY
13W
1023 lm
1800K-2850K
CRI 95
Dim To Warm

WALL-WASHER

LIGHT SOURCE
LED
QR-CBC 51
GX5.3

LIGHT SOURCE
LED
PAR 16
GZ10

KAP Ø105

FIXED

LIGHT SOURCE
LED ARRAY
23W
2690 lm
2700K/CRI 90
2870 lm
3000K/CRI 90

ADJUSTABLE

LIGHT SOURCE
LED
QR-CBC 51
GX5.3

WALL-WASHER

LIGHT SOURCE
LED
PAR 16
GZ10

DEEP

LIGHT SOURCE
LED ARRAY
23W
2690 lm
2700K/CRI 90
2870 lm
3000K/CRI 90

SQUARE FIXED

LIGHT SOURCE
LED
QR-CBC 51
GX5.3

KAP COLORS - TRIMLESS MOUNTING

B1 Bianco
B1 White

GL Oro Opaco
GL Matte Gold

74 Nero
74 Black

EASY KAP

DESIGNED BY FLOS ARCHITECTURAL

EASY KAP Ø30

FIXED

ADJUSTABLE

LIGHTSOURCE
POWER LED
3W
222 lm
2700K/CRI90
229 lm
3000K/CRI90

EASY KAP Ø50

FIXED

ADJUSTABLE

LIGHT SOURCE
LED ARRAY
7,5W
595 lm
2700K/CRI 90
635 lm
3000K/CRI 90

EASY KAP 80

FIXED

ADJUSTABLE

WALL-WASHER

LIGHT SOURCE
EASY KAP 80
LED ARRAY
9,2W
935 lm
2700K/CRI 90
974 lm
3000K/CRI 90

LIGHT SOURCE
EASY KAP 80 PLUS
LED ARRAY
13W
1370 lm
2700K/CRI 90
1460 lm
3000K/CRI 90

LIGHT SOURCE
EASY KAP 80 DTW
LED ARRAY
13W
1023 lm
1800K-2850K
CRI 95
Dim To Warm

LIGHT SOURCE
LED
QR-CBC 51
GX5.3

LIGHT SOURCE
LED
PAR 16
GZ10

EASY KAP Ø105

FIXED

ADJUSTABLE

WALL-WASHER

LIGHT SOURCE
LED ARRAY
23W
2690 lm
2700K/CRI 90
2870 lm
3000K/CRI 90

LIGHT SOURCE
LED
QR-CBC 51
GX5.3

LIGHT SOURCE
LED
PAR 16
GZ10

EASY KAP COLORS - TRIM MOUNTING

B1 Bianco
B1 White

GL Oro Opaco
GL Matte Gold

74 Nero
74 Black

Descrizione
Apparecchio di illuminazione per l'installazione a incasso per lampade alogene, ad alogenuro metallico e LED.
La versione Easy Kap ha un corpo in alluminio pressofuso per le versioni da 50, 80 e 105 mm, con finitura in vernice liquida o a polvere e diffusore in vetro o plastica a seconda della versione. Easy Kap: non richiede cornice di installazione.
La versione Kap ha un corpo in alluminio pressofuso con finitura in vernice liquida. È disponibile in tre diametri: 50 mm, 80 mm e 105 mm.
Ottica principale realizzata in alluminio anodizzato lucido, con elemento diffusore in vetro o plastica a seconda della versione.
Porta lampada con elemento dissipatore in alluminio e anello di incasso del corpo ottico in materiale termoplastico.

Unità di Alimentazione
Easy Kap 30/50/80/105 LED e Kap 50 e 80: dispositivo remoto non incluso.
Kap 105 LED/Kap 80 e Easy Kap 80 Dim To Warm: dispositivo remoto 10-10V incluso. Il voltaggio di uscita del dispositivo deve essere sempre inferiore a 60Vdc.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Accessori
Cornice di pre installazione per le versioni Kap 50 e 80 round e square, e 105 round.
Disponibile can per installazione nel cemento.

Informazioni Aggiuntive
Grado di protezione IP20, IP23, IP43, IP44,IP54, IP65 a seconda delle versioni.
Classe di isolamento I, II, III, a seconda delle versioni.
- KAP 50 / 80 / 105:
I moduli LED installati nelle versioni LED Array dispongono dell'ultima generazione tecnologica grazie alla quale si ottiene la minore temperatura media durante il funzionamento dell'elettronica. Grazie a questa caratteristica, l'apparecchio di illuminazione può funzionare all'interno dei parametri di sicurezza a una maggior potenza, offrendo un aumento del 20% del flusso luminoso.
La nuova tecnologia di regolazione "Dim To Warm" riproduce l'effetto di luce calda delle vecchie lampade alogene grazie alla riduzione dell'intensità luminosa. Gli apparecchi "Dim To Warm" vanno regolate con protocollo 1-10V.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Luminaire for embedded installation in ceilings for LEDs lamps.
The Easy Kap version has an aluminium injected body for the 50, 80 and 105 mm versions, with a liquid paint or dust with a glass or plastic diffuser depending on the version. Easy Kap: does not need a pre-installation frame.
The Kap version has an aluminium-injected body with a liquid paint finish. Available in three diameters: 50 mm, 80 mm and 105 mm.
Main optics in shiny anodised aluminium with a glass or plastic diffuser element, depending on the version.
Lamp holder with a dissipating element in injected aluminium and a thermoplastic embedding ring for the optic body.

Power Supply
Easy Kap 30/50/80/105 LED and Kap 50 and 80: Remote equipment not included.
Kap 105 LED/Kap 80 and Easy Kap 80 Dim To Warm: 1-10V remote equipment included. The output voltage of the equipment must always be less than 60Vdc.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Accessories
Pre-installation frame for the round and square Kap 50 and 80 and 105 version.
Available for installation on cement.

Additional Information
IP20, IP23, IP43, IP44, IP54, IP65 protection grade depending on the versions.
Insulation class I, II, III depending on the versions.
- KAP 50 / 80 / 105:
The LED modules installed on the LED Array versions have cutting-edge technology that permits a lower average temperature in the electronics. Thanks to this feature, the luminaire can operate at a higher power inside the safety parameters yet still offer 20% added luminous flux.
The new "Dim To Warm" technology reproduces the effect of a traditional lamp, offering a warmer light by reducing the light intensity.
The "Dim To Warm" luminaries are dimmed through the 1-10V protocol.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

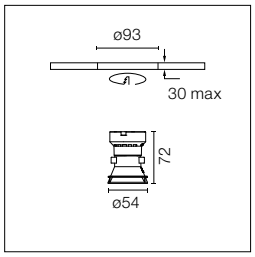
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

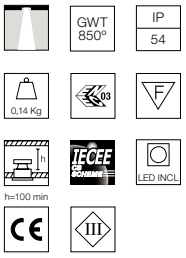
Easy Kap

Kap

Kap Ø50 Fixed

LED Array DC 200 mA - 7,5W - 595 lm - 2700K/CRI 90 / 7,5W - 635 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Fonte di alimentazione remota da installare in un luogo accessibile.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Remote power supply to be installed in an accessible place.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

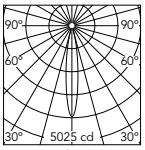
Non Dimmable	60.9160
Dimmable 0-10V	60.9483
Dimmable Dali 2	RF32164
Mains Dimming	60.9949
Casambi	60.9392 + DALI/1-10V Driver

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7300.B1
- 05.7300.GL
- 05.7300.74

15° SPOT



Luminous flux luminaire
543 lm [EXTREME CUT OFF]
@White (B1)

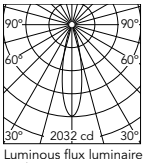
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

Optic Medium 2700K

- 05.7301.B1
- 05.7301.GL
- 05.7301.74

24° MEDIUM



Luminous flux luminaire
488 lm [EXTREME CUT OFF]
@White (B1)

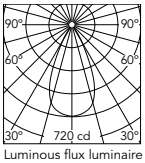
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

Optic Flood 2700K

- 05.7302.B1
- 05.7302.GL
- 05.7302.74

49° FLOOD



Luminous flux luminaire
496 lm [EXTREME CUT OFF]
@White (B1)

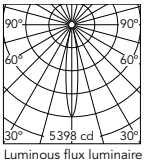
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

Optic Spot 3000K

- 05.7305.B1
- 05.7305.GL
- 05.7305.74

15° SPOT



Luminous flux luminaire
583 lm [EXTREME CUT OFF]
@White (B1)

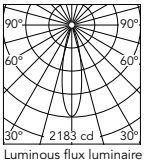
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5398	0.27
2	1349	0.53
3	600	0.80
4	337	1.07
5	216	1.33

Optic Medium 3000K

- 05.7306.B1
- 05.7306.GL
- 05.7306.74

24° MEDIUM



Luminous flux luminaire
524 lm [EXTREME CUT OFF]
@White (B1)

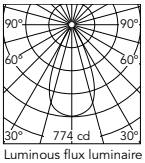
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2183	0.43
2	546	0.86
3	243	1.30
4	136	1.73
5	87	2.16

Optic Flood 3000K

- 05.7307.B1
- 05.7307.GL
- 05.7307.74

49° FLOOD



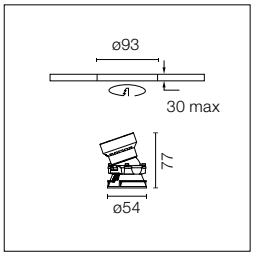
Luminous flux luminaire
532 lm [EXTREME CUT OFF]
@White (B1)

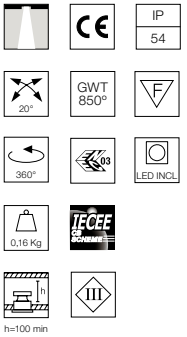
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	774	0.91
2	193	1.83
3	86	2.74
4	48	3.66
5	31	4.57

Kap Ø50 Adjustable

LED Array DC 200 mA - 7,5W - 595 lm - 2700K/CRI 90 / 7,5W - 635 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Fonte di alimentazione remota da installare in un luogo accessibile.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Remote power supply to be installed in an accessible place.
Pre-installation frame. To be ordered separately.

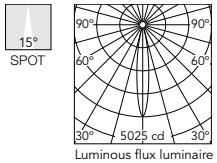
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9160
Dimmable 0-10V	60.9483
Dimmable Dali	RF32164
Mains Dimming	60.9949
Casambi	60.9392 + DALI/1-10V Driver

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7310.B1
- 05.7310.GL
- 05.7310.74

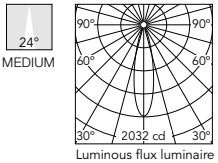


Luminous flux luminaire
543 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

Optic Medium 2700K

- 05.7311.B1
- 05.7311.GL
- 05.7311.74

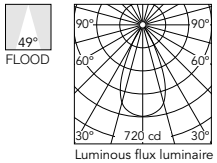


Luminous flux luminaire
488 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	24°	
h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

Optic Flood 2700K

- 05.7312.B1
- 05.7312.GL
- 05.7312.74

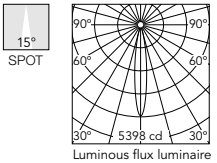


Luminous flux luminaire
496 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	49°	
h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

Optic Spot 3000K

- 05.7315.B1
- 05.7315.GL
- 05.7315.74

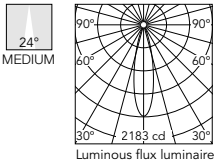


Luminous flux luminaire
583 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	5398	0.27
2	1349	0.53
3	600	0.80
4	337	1.07
5	216	1.33

Optic Medium 3000K

- 05.7316.B1
- 05.7316.GL
- 05.7316.74

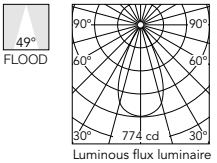


Luminous flux luminaire
524 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	24°	
h(m)	E(lx)	D(m)
1	2183	0.43
2	546	0.86
3	243	1.30
4	136	1.73
5	87	2.16

Optic Flood 3000K

- 05.7317.B1
- 05.7317.GL
- 05.7317.74

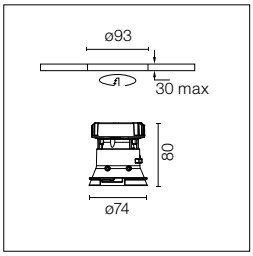


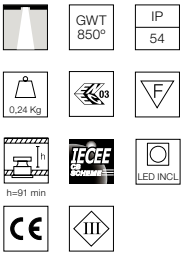
Luminous flux luminaire
532 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	49°	
h(m)	E(lx)	D(m)
1	774	0.91
2	193	1.83
3	86	2.74
4	48	3.66
5	31	4.57

Kap Ø80 - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

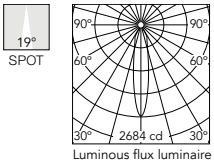
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4531.B1
- 03.4531.GL
- 03.4531.74

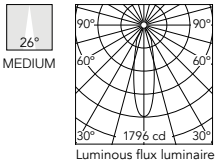


Luminous flux luminaire
710 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	19°
h(m)	E(lx) D(m)
1	2684 0.34
2	671 0.68
3	298 1.02
4	168 1.36
5	107 1.70

Optic Medium 2700K

- 03.4181.B1
- 03.4181.GL
- 03.4181.74

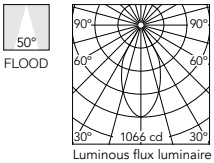


Luminous flux luminaire
606 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	26°
h(m)	E(lx) D(m)
1	1796 0.46
2	449 0.92
3	200 1.39
4	112 1.85
5	72 2.31

Optic Flood 2700K

- 03.4533.B1
- 03.4533.GL
- 03.4533.74

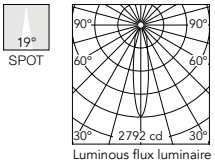


Luminous flux luminaire
688 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	50°
h(m)	E(lx) D(m)
1	1066 0.93
2	266 1.86
3	118 2.79
4	67 3.72
5	43 4.65

Optic Spot 3000K

- 03.4530.B1
- 03.4530.GL
- 03.4530.74

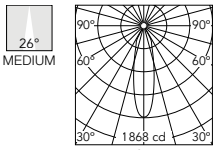


Luminous flux luminaire
739 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	19°
h(m)	E(lx) D(m)
1	2792 0.34
2	698 0.68
3	310 1.02
4	175 1.36
5	112 1.70

Optic Medium 3000K

- 03.4180.B1
- 03.4180.GL
- 03.4180.74

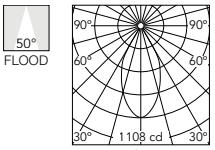


Luminous flux luminaire
630 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	26°
h(m)	E(lx) D(m)
1	1868 0.46
2	467 0.92
3	208 1.39
4	117 1.85
5	75 2.31

Optic Flood 3000K

- 03.4532.B1
- 03.4532.GL
- 03.4532.74

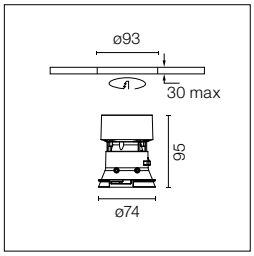


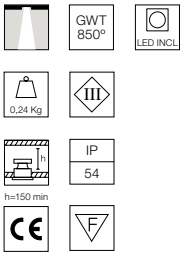
Luminous flux luminaire
715 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	50°
h(m)	E(lx) D(m)
1	1108 0.93
2	277 1.86
3	123 2.79
4	69 3.72
5	44 4.65

Kap Ø80 Plus - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

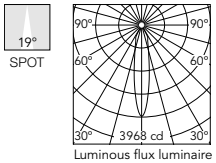
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7451.B1
- 05.7451.GL
- 05.7451.74

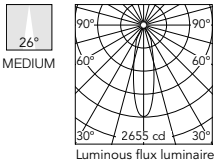


Luminous flux luminaire
1050 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	19°
h(m)	E(lx) D(m)
1	3968 0.34
2	992 0.68
3	441 1.02
4	248 1.36
5	159 1.70

Optic Medium 2700K

- 05.7411.B1
- 05.7411.GL
- 05.7411.74

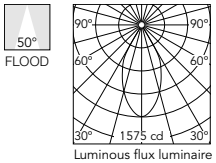


Luminous flux luminaire
896 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	26°
h(m)	E(lx) D(m)
1	2655 0.46
2	664 0.92
3	295 1.39
4	166 1.85
5	106 2.31

Optic Flood 2700K

- 05.7453.B1
- 05.7453.GL
- 05.7453.74

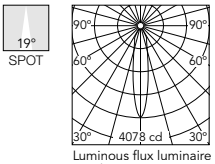


Luminous flux luminaire
1017 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	50°
h(m)	E(lx) D(m)
1	1575 0.93
2	394 1.86
3	175 2.79
4	98 3.72
5	63 4.65

Optic Spot 3000K

- 05.7450.B1
- 05.7450.GL
- 05.7450.74

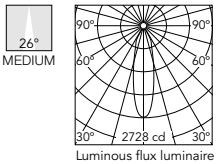


Luminous flux luminaire
1079 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	19°
h(m)	E(lx) D(m)
1	4078 0.34
2	1019 0.68
3	453 1.02
4	255 1.36
5	163 1.70

Optic Medium 3000K

- 05.7410.B1
- 05.7410.GL
- 05.7410.74

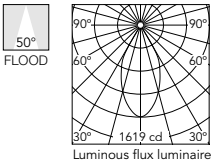


Luminous flux luminaire
921 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	26°
h(m)	E(lx) D(m)
1	2728 0.46
2	682 0.92
3	303 1.39
4	170 1.85
5	109 2.31

Optic Flood 3000K

- 05.7452.B1
- 05.7452.GL
- 05.7452.74

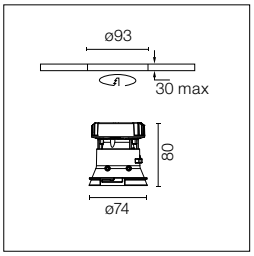


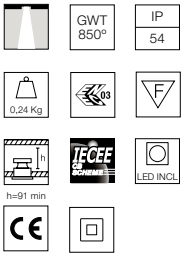
Luminous flux luminaire
1045 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	50°
h(m)	E(lx) D(m)
1	1619 0.93
2	405 1.86
3	180 2.79
4	101 3.72
5	65 4.65

Kap Ø80 Fixed - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

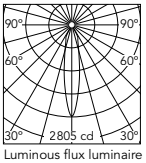




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Optic Spot
1800K-2850K
- 03.4530.B1.LE
- 03.4530.GL.LE
- 03.4530.74.LE

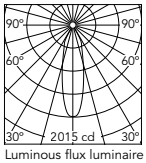


Luminous flux luminaire
740 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2805	0.35
2	701	0.69
3	312	1.04
4	175	1.39
5	112	1.74

Optic Medium
1800K-2850K
- 03.4180.B1.LE
- 03.4180.GL.LE
- 03.4180.74.LE

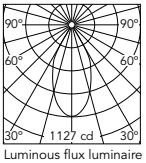


Luminous flux luminaire
735 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	2015	0.49
2	504	0.98
3	224	1.46
4	126	1.95
5	81	2.44

Optic Flood
1800K-2850K
- 03.4532.B1.LE
- 03.4532.GL.LE
- 03.4532.74.LE



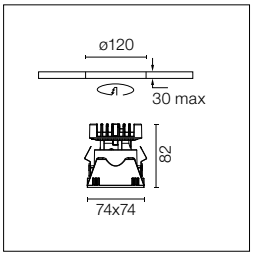
Luminous flux luminaire
729 lm [EXTREME CUT OFF]
@White (B1)

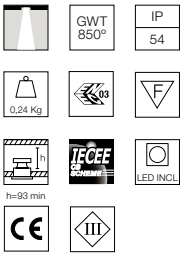
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	1127	0.92
2	282	1.83
3	125	2.75
4	70	3.67
5	45	4.59

Kap 80 Square - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

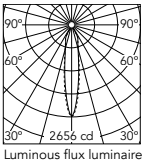
Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4535.B1
- 03.4535.GL
- 03.4535.74

18° SPOT



Luminous flux luminaire
741 lm (EXTREME CUT OFF)
@White (B1)

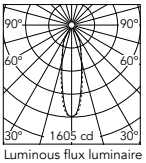
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2656	0.31
2	664	0.62
3	295	0.94
4	166	1.25
5	106	1.56

Optic Medium 2700K

- 03.4183.B1
- 03.4183.GL
- 03.4183.74

25° MEDIUM



Luminous flux luminaire
615 lm (EXTREME CUT OFF)
@White (B1)

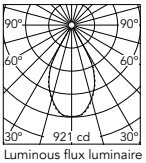
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1605	0.45
2	401	0.90
3	178	1.34
4	100	1.79
5	64	2.24

Optic Flood 2700K

- 03.4537.B1
- 03.4537.GL
- 03.4537.74

55° FLOOD



Luminous flux luminaire
723 lm (EXTREME CUT OFF)
@White (B1)

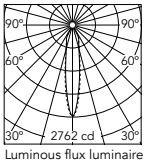
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	921	1.03
2	230	2.07
3	102	3.10
4	58	4.14
5	37	5.17

Optic Spot 3000K

- 03.4534.B1
- 03.4534.GL
- 03.4534.74

18° SPOT



Luminous flux luminaire
771 lm (EXTREME CUT OFF)
@White (B1)

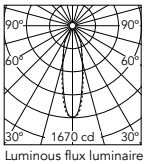
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2762	0.31
2	691	0.62
3	307	0.94
4	173	1.25
5	110	1.56

Optic Medium 3000K

- 03.4182.B1
- 03.4182.GL
- 03.4182.74

25° MEDIUM



Luminous flux luminaire
640 lm (EXTREME CUT OFF)
@White (B1)

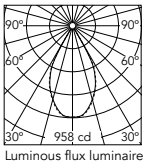
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1670	0.45
2	417	0.90
3	186	1.34
4	104	1.79
5	67	2.24

Optic Flood 3000K

- 03.4536.B1
- 03.4536.GL
- 03.4536.74

55° FLOOD



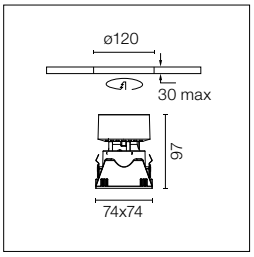
Luminous flux luminaire
752 lm (EXTREME CUT OFF)
@White (B1)

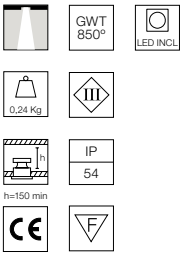
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	958	1.03
2	240	2.07
3	106	3.10
4	60	4.14
5	38	5.17

Kap 80 Plus Square - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

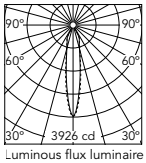
Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7455.B1
- 05.7455.GL
- 05.7455.74

18° SPOT



Luminous flux luminaire
1096 lm (EXTREME CUT OFF)
@White (B1)

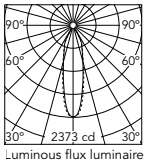
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	3926	0.31
2	981	0.62
3	436	0.94
4	245	1.25
5	157	1.56

Optic Medium 2700K

- 05.7413.B1
- 05.7413.GL
- 05.7413.74

25° MEDIUM



Luminous flux luminaire
910 lm (EXTREME CUT OFF)
@White (B1)

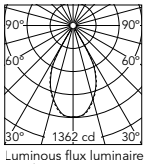
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2373	0.45
2	593	0.90
3	264	1.34
4	148	1.79
5	95	2.24

Optic Flood 2700K

- 05.7457.B1
- 05.7457.GL
- 05.7457.74

55° FLOOD



Luminous flux luminaire
1069 lm (EXTREME CUT OFF)
@White (B1)

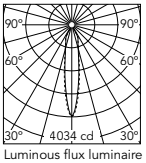
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	1362	1.03
2	340	2.07
3	151	3.10
4	85	4.14
5	54	5.17

Optic Spot 3000K

- 05.7454.B1
- 05.7454.GL
- 05.7454.74

18° SPOT



Luminous flux luminaire
1126 lm (EXTREME CUT OFF)
@White (B1)

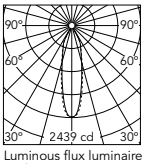
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	4034	0.31
2	1009	0.62
3	448	0.94
4	252	1.25
5	161	1.56

Optic Medium 3000K

- 05.7412.B1
- 05.7412.GL
- 05.7412.74

25° MEDIUM



Luminous flux luminaire
935 lm (EXTREME CUT OFF)
@White (B1)

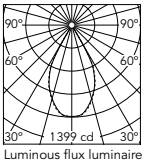
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2439	0.45
2	610	0.90
3	271	1.34
4	152	1.79
5	98	2.24

Optic Flood 3000K

- 05.7456.B1
- 05.7456.GL
- 05.7456.74

55° FLOOD



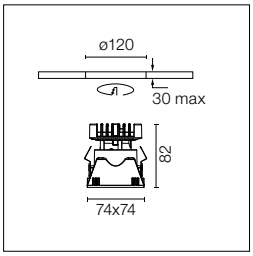
Luminous flux luminaire
1099 lm (EXTREME CUT OFF)
@White (B1)

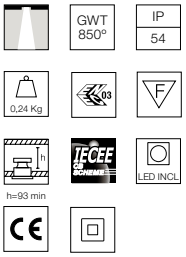
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	1399	1.03
2	350	2.07
3	155	3.10
4	87	4.14
5	56	5.17

Kap 80 Square Fixed - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

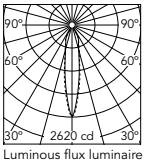




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Optic Spot
1800K-2850K
- 03.4534.B1.LE
- 03.4534.GL.LE
- 03.4534.74.LE

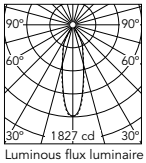


Luminous flux luminaire
753 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2620	0.32
2	655	0.64
3	291	0.96
4	164	1.28
5	105	1.60

Optic Medium
1800K-2850K
- 03.4182.B1.LE
- 03.4182.GL.LE
- 03.4182.74.LE

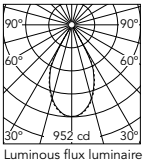


Luminous flux luminaire
750 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	1827	0.48
2	457	0.96
3	203	1.45
4	114	1.93
5	73	2.41

Optic Flood
1800K-2850K
- 03.4536.B1.LE
- 03.4536.GL.LE
- 03.4536.74.LE



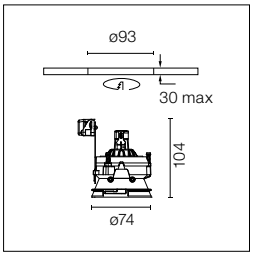
Luminous flux luminaire
736 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 54°

h(m)	E(lx)	D(m)
1	952	1.02
2	238	2.04
3	106	3.06
4	59	4.08
5	38	5.10

Kap Ø80 Fixed

LED QR-CBC 51 GX5.3



GWT 850°
0,12 Kg
III
IP 23
h=130 min

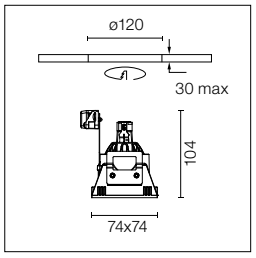
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4228.B1
03.4228.GL
03.4228.74

Kap 80 Square Fixed

LED QR-CBC 51 GX5.3



GWT 850°
0,12 Kg
III
IP 23
h=130 min
03

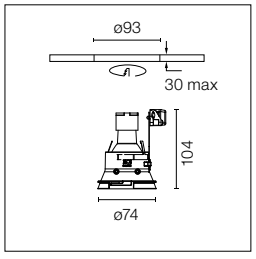
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4226.B1
03.4226.GL
03.4226.74

Kap Ø80 Fixed

LED PAR 16 GZ10



GWT 850°
0,12 Kg
IP 23
h=155 min

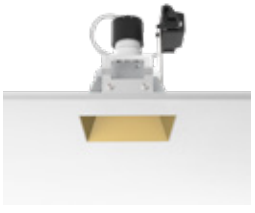
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

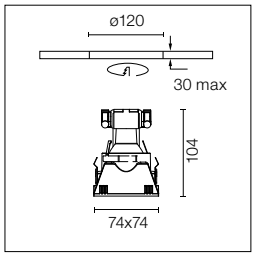
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4229.B1
03.4229.GL
03.4229.74

Kap 80 Square Fixed

LED PAR 16 GZ10





GWT 850°
0,12 Kg
IP 23
h=155 min
03

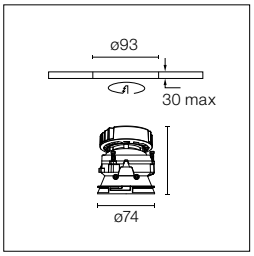
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

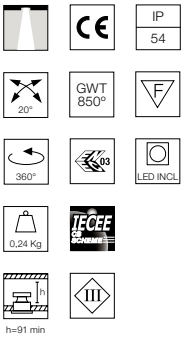
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4227.B1
03.4227.GL
03.4227.74

Kap Ø80 - Adjustable

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

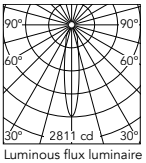
Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4539.B1
- 03.4539.GL
- 03.4539.74

19° SPOT



Luminous flux luminaire 704 lm (EXTREME CUT OFF)
@White (B1)

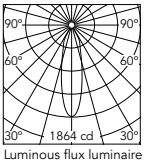
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2811	0.33
2	703	0.66
3	312	0.99
4	176	1.33
5	112	1.66

Optic Medium 2700K

- 03.4185.B1
- 03.4185.GL
- 03.4185.74

26° MEDIUM



Luminous flux luminaire 664 lm (EXTREME CUT OFF)
@White (B1)

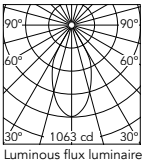
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1864	0.47
2	466	0.93
3	207	1.40
4	116	1.87
5	75	2.33

Optic Flood 2700K

- 03.4541.B1
- 03.4541.GL
- 03.4541.74

50° FLOOD



Luminous flux luminaire 688 lm (EXTREME CUT OFF)
@White (B1)

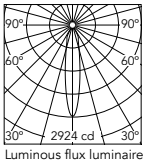
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1063	0.94
2	266	1.89
3	118	2.83
4	66	3.77
5	43	4.71

Optic Spot 3000K

- 03.4538.B1
- 03.4538.GL
- 03.4538.74

19° SPOT



Luminous flux luminaire 732 lm (EXTREME CUT OFF)
@White (B1)

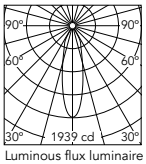
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2924	0.33
2	731	0.66
3	325	0.99
4	183	1.33
5	117	1.66

Optic Medium 3000K

- 03.4184.B1
- 03.4184.GL
- 03.4184.74

26° MEDIUM



Luminous flux luminaire 691 lm (EXTREME CUT OFF)
@White (B1)

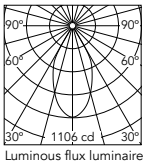
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1939	0.47
2	485	0.93
3	215	1.40
4	121	1.87
5	78	2.33

Optic Flood 3000K

- 03.4540.B1
- 03.4540.GL
- 03.4540.74

50° FLOOD



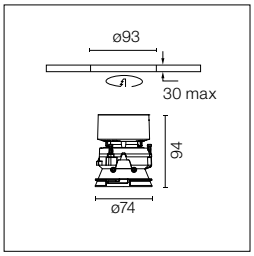
Luminous flux luminaire 716 lm (EXTREME CUT OFF)
@White (B1)

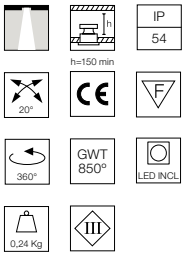
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1106	0.94
2	276	1.89
3	123	2.83
4	69	3.77
5	44	4.71

Kap Ø80 Plus - Adjustable

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

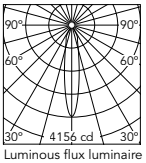
Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7459.B1
- 05.7459.GL
- 05.7459.74

19° SPOT



Luminous flux luminaire 1040 lm (EXTREME CUT OFF)
@White (B1)

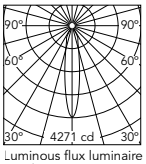
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4156	0.33
2	1039	0.66
3	462	0.99
4	260	1.33
5	166	1.66

Optic Spot 3000K

- 05.7458.B1
- 05.7458.GL
- 05.7458.74

19° SPOT



Luminous flux luminaire 1069 lm (EXTREME CUT OFF)
@White (B1)

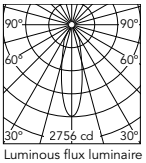
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4271	0.33
2	1068	0.66
3	475	0.99
4	267	1.33
5	171	1.66

Optic Medium 2700K

- 05.7415.B1
- 05.7415.GL
- 05.7415.74

26° MEDIUM



Luminous flux luminaire 982 lm (EXTREME CUT OFF)
@White (B1)

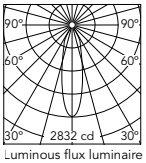
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2756	0.47
2	689	0.93
3	306	1.40
4	172	1.87
5	110	2.33

Optic Medium 3000K

- 05.7414.B1
- 05.7414.GL
- 05.7414.74

26° MEDIUM



Luminous flux luminaire 1009 lm (EXTREME CUT OFF)
@White (B1)

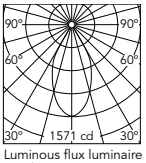
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2832	0.47
2	708	0.93
3	315	1.40
4	177	1.87
5	113	2.33

Optic Flood 2700K

- 05.7461.B1
- 05.7461.GL
- 05.7461.74

50° FLOOD



Luminous flux luminaire 1017 lm (EXTREME CUT OFF)
@White (B1)

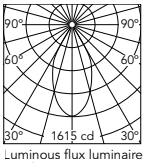
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1571	0.94
2	393	1.89
3	175	2.83
4	98	3.77
5	63	4.71

Optic Flood 3000K

- 05.7460.B1
- 05.7460.GL
- 05.7460.74

50° FLOOD



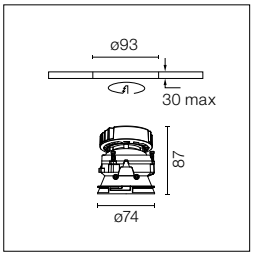
Luminous flux luminaire 1045 lm (EXTREME CUT OFF)
@White (B1)

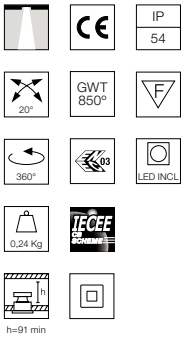
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1615	0.94
2	404	1.89
3	179	2.83
4	101	3.77
5	65	4.71

Kap Ø80 Adjustable - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



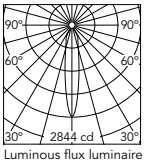


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Optic Spot
1800K-2850K

- 03.4538.B1.LE
- 03.4538.GL.LE
- 03.4538.74.LE



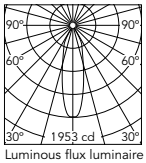
Luminous flux luminaire
716 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2844	0.31
2	711	0.63
3	316	0.94
4	178	1.25
5	114	1.56

Optic Medium
1800K-2850K

- 03.4184.B1.LE
- 03.4184.GL.LE
- 03.4184.74.LE



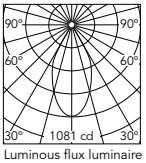
Luminous flux luminaire
722 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	1953	0.48
2	488	0.97
3	217	1.45
4	122	1.94
5	78	2.42

Optic Flood
1800K-2850K

- 03.4540.B1.LE
- 03.4540.GL.LE
- 03.4540.74.LE



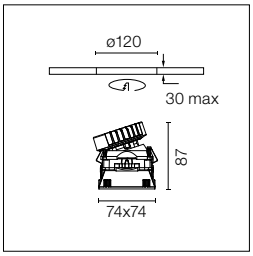
Luminous flux luminaire
707 lm [EXTREME CUT OFF]
@White (B1)

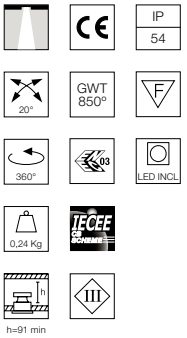
Beam Angle: 51°

h(m)	E(lx)	D(m)
1	1081	0.94
2	270	1.89
3	120	2.83
4	68	3.78
5	43	4.72

Kap 80 Square - Adjustable

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

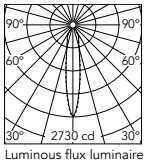
Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4543.B1
- 03.4543.GL
- 03.4543.74

18° SPOT



Luminous flux luminaire
738 lm [EXTREME CUT OFF]
@White (B1)

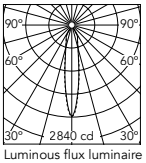
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2730	0.31
2	682	0.62
3	303	0.93
4	171	1.24
5	109	1.55

Optic Spot 3000K

- 03.4542.B1
- 03.4542.GL
- 03.4542.74

18° SPOT



Luminous flux luminaire
768 lm [EXTREME CUT OFF]
@White (B1)

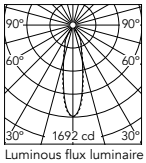
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2840	0.31
2	710	0.62
3	316	0.93
4	177	1.24
5	114	1.55

Optic Medium 2700K

- 03.4187.B1
- 03.4187.GL
- 03.4187.74

25° MEDIUM



Luminous flux luminaire
630 lm [EXTREME CUT OFF]
@White (B1)

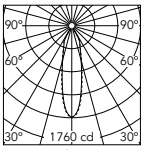
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1692	0.44
2	423	0.88
3	188	1.32
4	106	1.76
5	68	2.20

Optic Medium 3000K

- 03.4186.B1
- 03.4186.GL
- 03.4186.74

25° MEDIUM



Luminous flux luminaire
656 lm [EXTREME CUT OFF]
@White (B1)

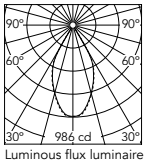
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1760	0.44
2	440	0.88
3	196	1.32
4	110	1.76
5	70	2.20

Optic Flood 2700K

- 03.4545.B1
- 03.4545.GL
- 03.4545.74

53° FLOOD



Luminous flux luminaire
722 lm [EXTREME CUT OFF]
@White (B1)

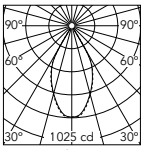
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	986	0.99
2	246	1.98
3	110	2.98
4	62	3.97
5	39	4.96

Optic Flood 3000K

- 03.4544.B1
- 03.4544.GL
- 03.4544.74

53° FLOOD



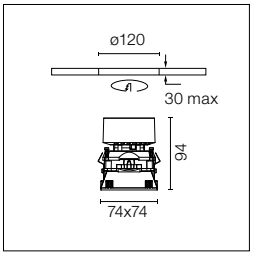
Luminous flux luminaire
751 lm [EXTREME CUT OFF]
@White (B1)

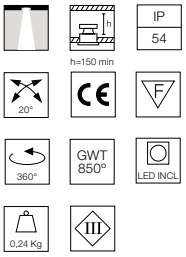
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1025	0.99
2	256	1.98
3	114	2.98
4	64	3.97
5	41	4.96

Kap 80 Plus Square - Adjustable

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

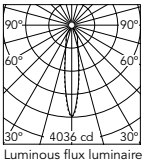
Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7463.B1
- 05.7463.GL
- 05.7463.74

18° SPOT



Luminous flux luminaire
1092 lm (EXTREME CUT OFF)
@White (B1)

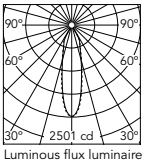
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	4036	0.31
2	1009	0.62
3	448	0.93
4	252	1.24
5	161	1.55

Optic Medium 2700K

- 05.7417.B1
- 05.7417.GL
- 05.7417.74

25° MEDIUM



Luminous flux luminaire
932 lm (EXTREME CUT OFF)
@White (B1)

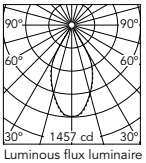
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2501	0.44
2	625	0.88
3	278	1.32
4	156	1.76
5	100	2.20

Optic Flood 2700K

- 05.7465.B1
- 05.7465.GL
- 05.7465.74

53° FLOOD



Luminous flux luminaire
1068 lm (EXTREME CUT OFF)
@White (B1)

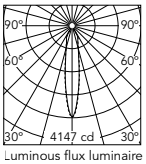
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1457	0.99
2	364	1.98
3	162	2.98
4	91	3.97
5	58	4.96

Optic Spot 3000K

- 05.7462.B1
- 05.7462.GL
- 05.7462.74

18° SPOT



Luminous flux luminaire
1122 lm (EXTREME CUT OFF)
@White (B1)

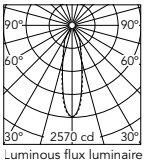
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	4147	0.31
2	1037	0.62
3	461	0.93
4	259	1.24
5	166	1.55

Optic Medium 3000K

- 05.7416.B1
- 05.7416.GL
- 05.7416.74

25° MEDIUM



Luminous flux luminaire
958 lm (EXTREME CUT OFF)
@White (B1)

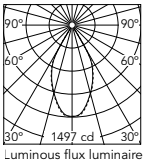
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2570	0.44
2	643	0.88
3	286	1.32
4	161	1.76
5	103	2.20

Optic Flood 3000K

- 05.7464.B1
- 05.7464.GL
- 05.7464.74

53° FLOOD



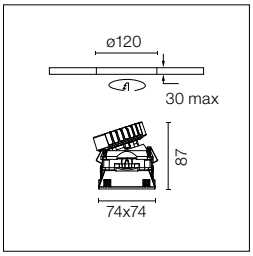
Luminous flux luminaire
1097 lm (EXTREME CUT OFF)
@White (B1)

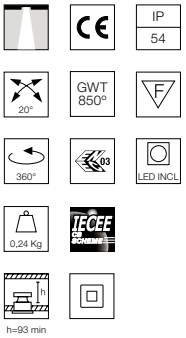
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1497	0.99
2	374	1.98
3	166	2.98
4	94	3.97
5	60	4.96

Kap 80 Square Adjustable - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

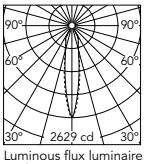




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

Optic Spot
1800K-2850K
- 03.4542.B1.LE
- 03.4542.GL.LE
- 03.4542.74.LE

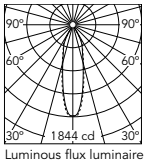


Luminous flux luminaire
754 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2629	0.31
2	657	0.63
3	292	0.94
4	164	1.26
5	105	1.57

Optic Medium
1800K-2850K
- 03.4186.B1.LE
- 03.4186.GL.LE
- 03.4186.74.LE

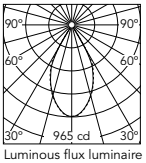


Luminous flux luminaire
752 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1844	0.47
2	461	0.94
3	205	1.41
4	115	1.88
5	74	2.35

Optic Flood
1800K-2850K
- 03.4544.B1.LE
- 03.4544.GL.LE
- 03.4544.74.LE



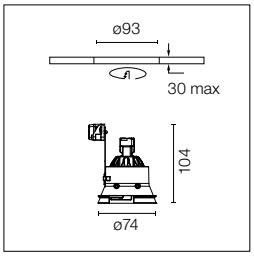
Luminous flux luminaire
732 lm [EXTREME CUT OFF]
@White (B1)

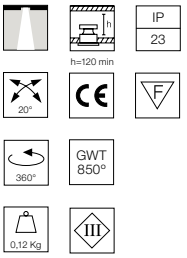
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	965	1.01
2	241	2.01
3	107	3.02
4	60	4.03
5	39	5.03

Kap Ø80 Adjustable

LED QR-CBC 51 GX5.3





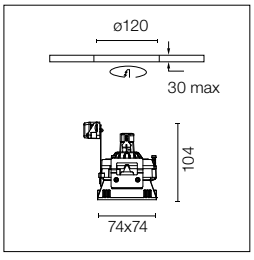
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

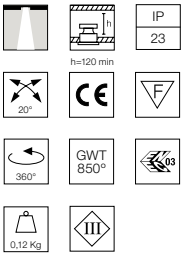
Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4236.B1
03.4236.GL
03.4236.74

Kap 80 Square Adjustable

LED QR-CBC 51 GX5.3





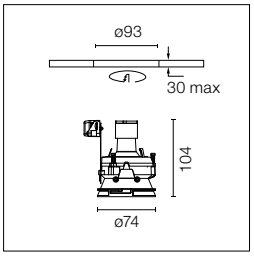
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

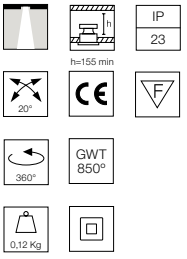
Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4234.B1
03.4234.GL
03.4234.74

Kap Ø80 Adjustable

LED PAR 16 GZ10





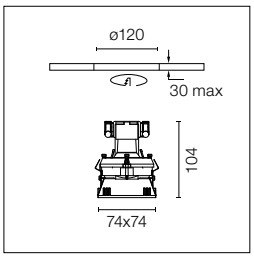
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

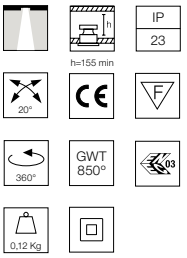
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4237.B1
03.4237.GL
03.4237.74

Kap 80 Square Adjustable

LED PAR 16 GZ10





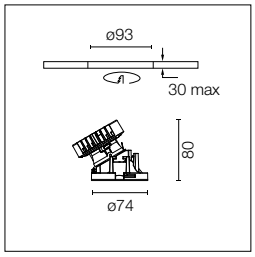
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

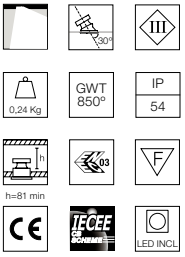
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4235.B1
03.4235.GL
03.4235.74

Kap Ø80 - Wall-Washer

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente ellittica inclusa.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

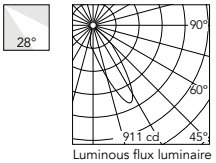
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 03.4189.B1
- 03.4189.GL
- 03.4189.74

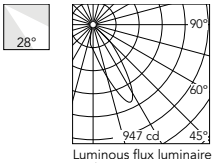


Luminous flux luminaire
598 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	28°	
h(m)	E(lx)	D(m)
1	911	0.62
2	228	1.24
3	101	1.87
4	57	2.49
5	36	3.11

3000K

- 03.4188.B1
- 03.4188.GL
- 03.4188.74

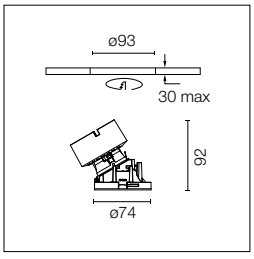


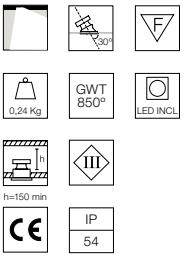
Luminous flux luminaire
622 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	28°	
h(m)	E(lx)	D(m)
1	947	0.62
2	237	1.24
3	105	1.87
4	59	2.49
5	38	3.11

Kap Ø80 Plus - Wall-Washer

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente ellittica inclusa.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

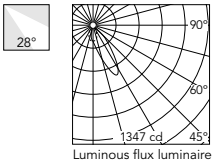
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 05.7421.B1
- 05.7421.GL
- 05.7421.74

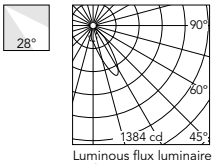


Luminous flux luminaire
884 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	28°	
h(m)	E(lx)	D(m)
1	1347	0.62
2	337	1.24
3	150	1.87
4	84	2.49
5	54	3.11

3000K

- 05.7420.B1
- 05.7420.GL
- 05.7420.74

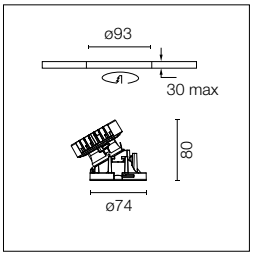


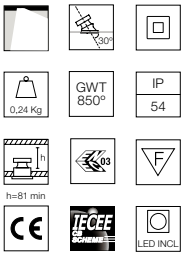
Luminous flux luminaire
908 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	28°	
h(m)	E(lx)	D(m)
1	1384	0.62
2	346	1.24
3	154	1.87
4	86	2.49
5	55	3.11

Kap Ø80 Wall-Washer - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



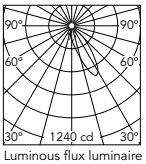


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

1800K-2850K

- 03.4188.B1.LE
- 03.4188.GL.LE
- 03.4188.74.LE



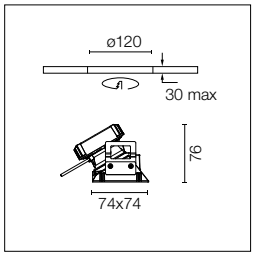
Luminous flux luminaire
770 lm [EXTREME CUT OFF]
@White (B1)

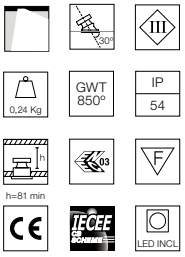
Beam Angle: 28°

h(m)	E(lx)	D(m)
1	1240	0.64
2	310	1.29
3	138	1.93
4	78	2.58
5	50	3.22

Kap 80 - Square Wall-Washer

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa.
Lente ellittica inclusa.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

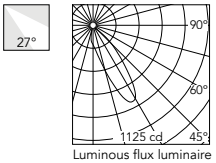
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 03.4191.B1
- 03.4191.GL
- 03.4191.74

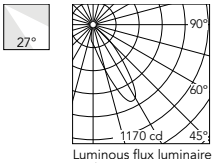


Luminous flux luminaire
625 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°		
h(m)	E(lx)	D(m)
1	1125	0.62
2	281	1.24
3	125	1.85
4	70	2.47
5	45	3.09

3000K

- 03.4190.B1
- 03.4190.GL
- 03.4190.74

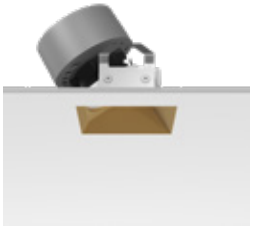


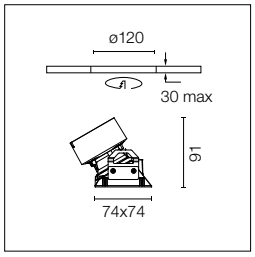
Luminous flux luminaire
650 lm (EXTREME CUT OFF)
@White (B1)

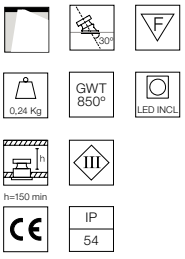
Beam Angle: 27°		
h(m)	E(lx)	D(m)
1	1170	0.62
2	292	1.24
3	130	1.85
4	73	2.47
5	47	3.09

Kap 80 Plus - Square Wall-Washer

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90







Incasso a LED. Fonte di alimentazione esclusa.
Lente ellittica inclusa.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

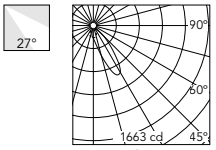
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 05.7423.B1
- 05.7423.GL
- 05.7423.74

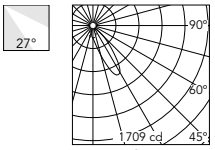


Luminous flux luminaire
924 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°		
h(m)	E(lx)	D(m)
1	1663	0.62
2	416	1.24
3	185	1.85
4	104	2.47
5	67	3.09

3000K

- 05.7422.B1
- 05.7422.GL
- 05.7422.74

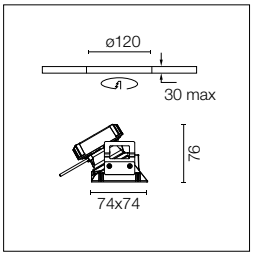


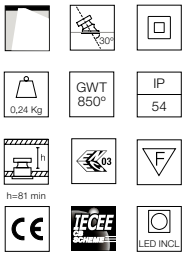
Luminous flux luminaire
950 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°		
h(m)	E(lx)	D(m)
1	1709	0.62
2	427	1.24
3	190	1.85
4	107	2.47
5	68	3.09

Kap 80 Square Wall-Washer - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

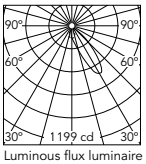




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

1800K-2850K
- 03.4190.B1.LE
- 03.4190.GL.LE
- 03.4190.74.LE



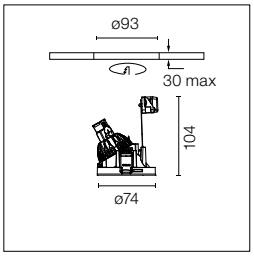
Luminous flux luminaire
723 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	1199	0.68
2	300	1.37
3	133	2.05
4	75	2.74
5	48	3.42

Kap Ø80 Wall-Washer

LED QR-CBC 51 GX5.3



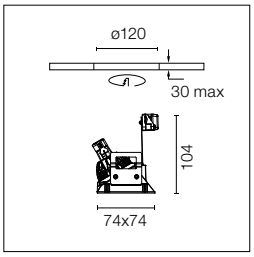
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 03.4244.B1
- 03.4244.GL
- 03.4244.74

Kap 80 Square Wall-Washer

LED QR-CBC 51 GX5.3



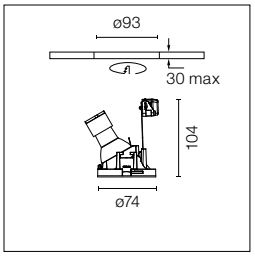
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 03.4242.B1
- 03.4242.GL
- 03.4242.74

Kap Ø80 Wall-Washer

LED PAR 16 GZ10



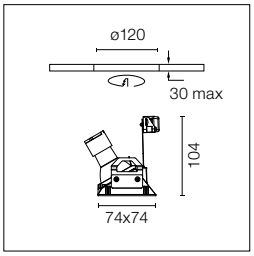
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 03.4245.B1
- 03.4245.GL
- 03.4245.74

Kap 80 Square Wall-Washer

LED PAR 16 GZ10



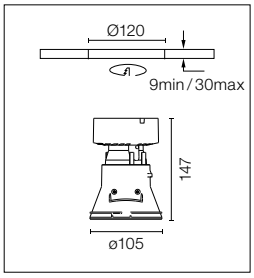
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

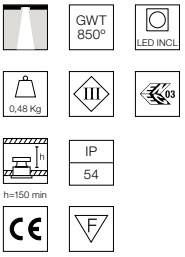
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 03.4243.B1
- 03.4243.GL
- 03.4243.74

Kap Ø105 Fixed

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90





Incasso a LED. Trasformatore remoto non incluso.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote transformer not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

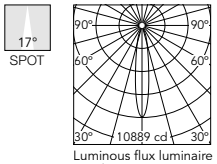
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7100.B1
- 05.7100.GL
- 05.7100.74

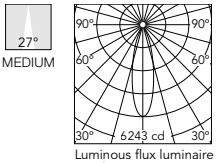


Luminous flux luminaire 1715 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	17°	
h(m)	E(lx)	D(m)
1	10889	0.30
2	2722	0.59
3	1210	0.89
4	681	1.18
5	436	1.48

Optic Medium 2700K

- 05.7101.B1
- 05.7101.GL
- 05.7101.74

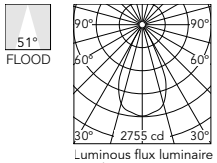


Luminous flux luminaire 1675 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	6243	0.48
2	1561	0.97
3	694	1.45
4	390	1.93
5	250	2.41

Optic Flood 2700K

- 05.7102.B1
- 05.7102.GL
- 05.7102.74

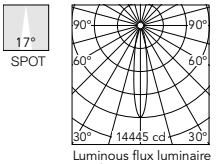


Luminous flux luminaire 1815 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	51°	
h(m)	E(lx)	D(m)
1	2755	0.96
2	689	1.91
3	306	2.87
4	172	3.82
5	110	4.78

Optic Spot 3000K

- 05.7105.B1
- 05.7105.GL
- 05.7105.74

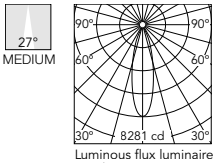


Luminous flux luminaire 2275 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	17°	
h(m)	E(lx)	D(m)
1	14445	0.30
2	3611	0.59
3	1605	0.89
4	903	1.18
5	578	1.48

Optic Medium 3000K

- 05.7106.B1
- 05.7106.GL
- 05.7106.74

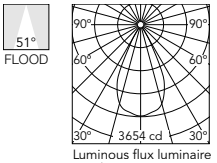


Luminous flux luminaire 2222 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	8281	0.48
2	2070	0.97
3	920	1.45
4	518	1.93
5	331	2.41

Optic Flood 3000K

- 05.7107.B1
- 05.7107.GL
- 05.7107.74

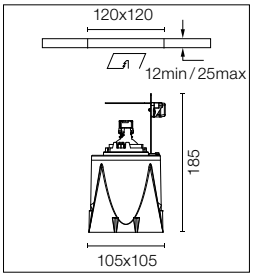


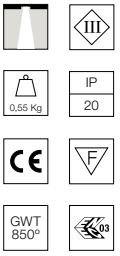
Luminous flux luminaire 2407 lm (EXTREME CUT OFF) @White (B1)

Beam Angle:	51°	
h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Kap 105 Square

LED QR-CBC 51 GX5.3





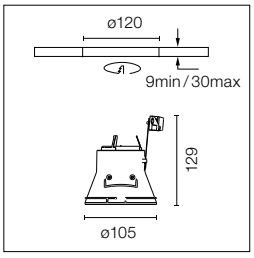
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

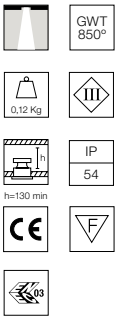
Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

03.4572.B1
03.4572.GL
03.4572.74

Kap Ø105 Fixed

LED QR-CBC 51 GX5.3





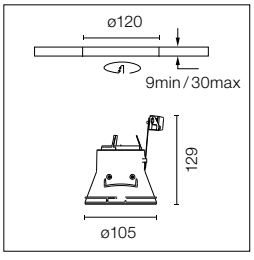
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

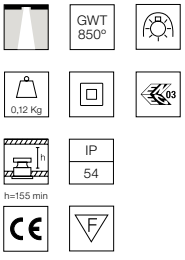
Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

05.7130.B1
05.7130.GL
05.7130.74

Kap Ø105 Fixed

LED PAR 16 GZ10





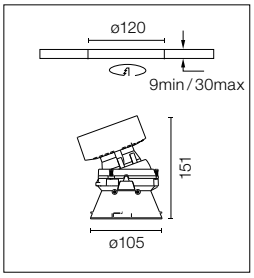
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

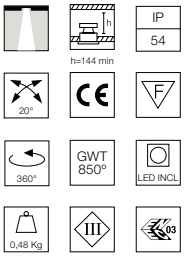
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

05.7131.B1
05.7131.GL
05.7131.74

Kap Ø105 Adjustable

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90





Incasso a LED. Trasformatore remoto non incluso.
Lente diffusore incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote transformer not included.
Diffusing lens included.
Pre-installation frame. To be ordered separately.

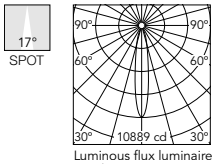
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7110.B1
- 05.7110.GL
- 05.7110.74



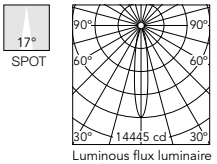
Luminous flux luminaire 1715 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	10889	0.30
2	2722	0.59
3	1210	0.89
4	681	1.18
5	436	1.48

Optic Spot 3000K

- 05.7115.B1
- 05.7115.GL
- 05.7115.74



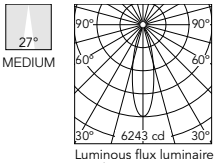
Luminous flux luminaire 2275 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	14445	0.30
2	3611	0.59
3	1605	0.89
4	903	1.18
5	578	1.48

Optic Medium 2700K

- 05.7111.B1
- 05.7111.GL
- 05.7111.74



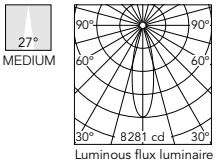
Luminous flux luminaire 1675 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	6243	0.48
2	1561	0.97
3	694	1.45
4	390	1.93
5	250	2.41

Optic Medium 3000K

- 05.7116.B1
- 05.7116.GL
- 05.7116.74



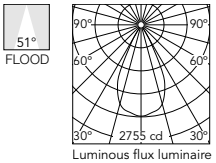
Luminous flux luminaire 2222 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	8281	0.48
2	2070	0.97
3	920	1.45
4	518	1.93
5	331	2.41

Optic Flood 2700K

- 05.7112.B1
- 05.7112.GL
- 05.7112.74



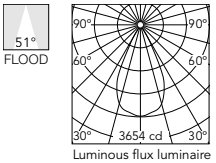
Luminous flux luminaire 1815 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 51°

h(m)	E(lx)	D(m)
1	2755	0.96
2	689	1.91
3	306	2.87
4	172	3.82
5	110	4.78

Optic Flood 3000K

- 05.7117.B1
- 05.7117.GL
- 05.7117.74



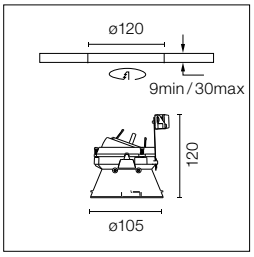
Luminous flux luminaire 2407 lm (EXTREME CUT OFF) @White (B1)

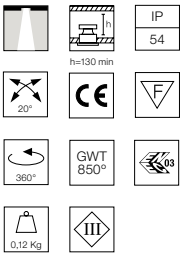
Beam Angle: 51°

h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Kap Ø105 Adjustable

LED QR-CBC 51 GX5.3





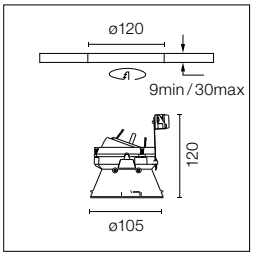
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

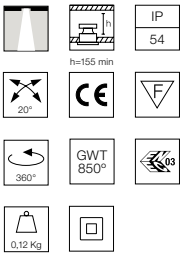
Recessed 12V lamp luminaire.
Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

05.7135.B1
05.7135.GL
05.7135.74

Kap Ø105 Adjustable

LED PAR 16 GZ10





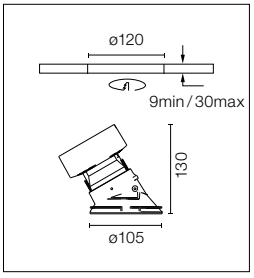
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

05.7136.B1
05.7136.GL
05.7136.74

Kap Ø105 Wall-Washer

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90



GWT 850°
LED INCL.
0,48 Kg
III
03
IP 54
h=134 min
CE
F

Incasso a LED. Trasformatore elettronico remoto 220/240V non incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote electronic transformer 220/240V not included.
Pre-installation frame. To be ordered separately.

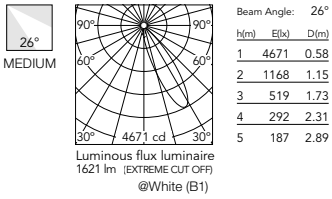
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 05.7120.B1
- 05.7120.GL
- 05.7120.74



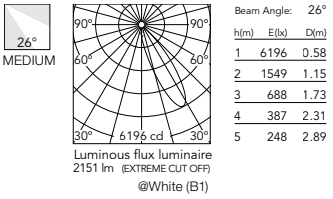
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	4671	0.58
2	1168	1.15
3	519	1.73
4	292	2.31
5	187	2.89

Luminous flux luminaire 1621 lm (EXTREME CUT OFF)
@White (B1)

3000K

- 05.7121.B1
- 05.7121.GL
- 05.7121.74



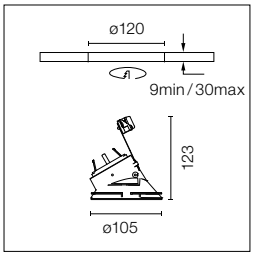
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	6196	0.58
2	1549	1.15
3	688	1.73
4	387	2.31
5	248	2.89

Luminous flux luminaire 2151 lm (EXTREME CUT OFF)
@White (B1)

Kap Ø105 Wall-Washer

LED QR-CBC 51 GX5.3



GWT 850°
0,12 Kg
III
IP 54
h=130 min
CE
F
03

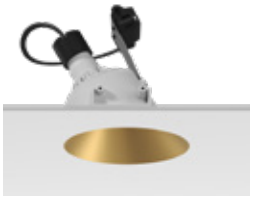
Incasso per lampada LED di 12V. Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

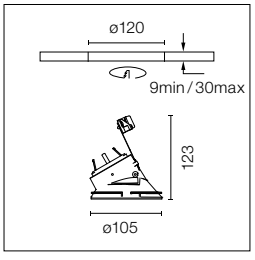
Recessed 12V LED lamp luminaire. Remote transformer not included.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 05.7140.B1
- 05.7140.GL
- 05.7140.74

Kap Ø105 Wall-Washer

LED PAR 16 GZ10





GWT 850°
0,12 Kg
IP 54
h=155 min
CE
F
03

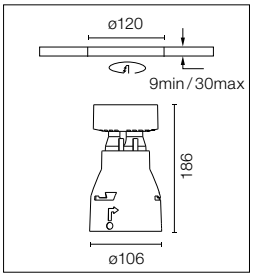
Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

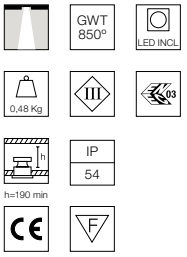
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 05.7141.B1
- 05.7141.GL
- 05.7141.74

Kap Ø105 Deep

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90





Incasso a LED. Trasformatore elettronico remoto 220/240V non incluso.
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote electronic transformer 220/240V not included.
Pre-installation frame. To be ordered separately.

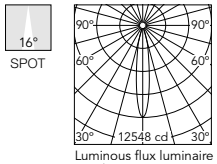
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7150.B1
- 05.7150.GL
- 05.7150.74

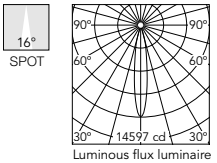


Luminous flux luminaire
1602 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	16°
h(m)	E(lx) D(m)
1	12548 0.29
2	3137 0.57
3	1394 0.86
4	784 1.14
5	502 1.43

Optic Spot 3000K

- 05.7155.B1
- 05.7155.GL
- 05.7155.74

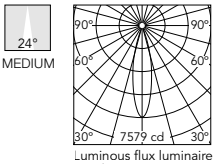


Luminous flux luminaire
1836 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	16°
h(m)	E(lx) D(m)
1	14597 0.28
2	3649 0.56
3	1622 0.84
4	912 1.13
5	584 1.41

Optic Medium 2700K

- 05.7151.B1
- 05.7151.GL
- 05.7151.74

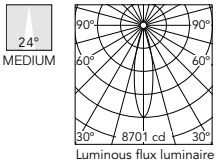


Luminous flux luminaire
1537 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	24°
h(m)	E(lx) D(m)
1	7579 0.42
2	1895 0.84
3	842 1.26
4	474 1.69
5	303 2.11

Optic Medium 3000K

- 05.7156.B1
- 05.7156.GL
- 05.7156.74

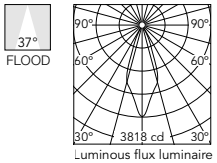


Luminous flux luminaire
1759 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	24°
h(m)	E(lx) D(m)
1	8701 0.42
2	2175 0.84
3	967 1.26
4	544 1.68
5	348 2.10

Optic Flood 2700K

- 05.7152.B1
- 05.7152.GL
- 05.7152.74

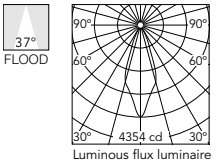


Luminous flux luminaire
1581 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	37°
h(m)	E(lx) D(m)
1	3818 0.68
2	954 1.36
3	424 2.03
4	239 2.71
5	153 3.39

Optic Flood 3000K

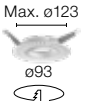
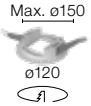
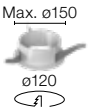
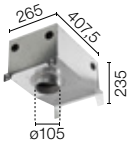
- 05.7157.B1
- 05.7157.GL
- 05.7157.74



Luminous flux luminaire
1795 lm (EXTREME CUT OFF)
@White (B1)

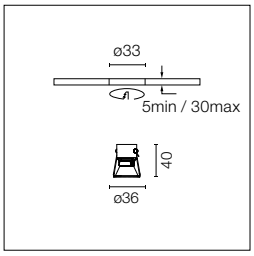
Beam Angle:	37°
h(m)	E(lx) D(m)
1	4354 0.68
2	1089 1.35
3	484 2.03
4	272 2.71
5	174 3.38

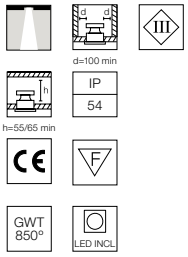
Accessori / Accessories

Cornice di installazione No Trim. Kap ø50.	Installation frame No Trim. Kap ø50.		Kap ø50 Round ☐ 08.9114.00
Cornice di installazione No Trim. Kap ø80/ø80 Plus.	Installation frame No Trim. Kap ø80/ø80 Plus.		Kap ø80 Round ☐ 08.9102.00
Cornice di installazione No Trim. Kap 80 Square/80 Plus Square.	Installation frame No Trim. Kap 80 Square/80 Plus Square.		Kap 80 Square ☐ 08.9103.00
Cornice di installazione No Trim. Kap ø105 Deep.	Installation frame No Trim. Kap ø105 Deep.		Kap ø105 Deep ☐ 08.9104.00
Cornice di installazione No Trim. Kap ø105.	Installation frame No Trim. Kap ø105.		Kap ø105 ☐ 08.0132.00
Cornice di installazione No Trim. Kap 105 Square.	Installation frame No Trim. Kap 105 Square.		Kap 105 Square ☐ 08.8479.00
Can di installazione per cemento. Kap ø105 Deep.	Installation can for concrete. Kap ø105 Deep.		Kap ø105 Deep ☐ 08.8420.00

Easy Kap Ø30 Fixed

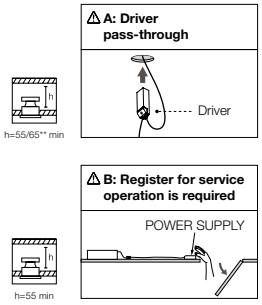
Power LED DC 900 mA - 3W - 222 lm - 2700K/CRI 90 / 3W - 229 lm - 3000K/CRI 90
Driver pass-through. Power LED DC 700 mA - 3,2W - 174 lm - 2700K/CRI 90 / 3,2W - 199 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.



Alimentazioni raccomandate / Recommended power supply*:

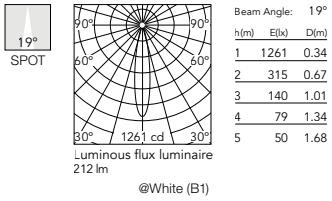
		Serial Con.	⚠
Non Dimmable 220-240V 700mA	60.9988	1	A
Non Dimmable 220-240V 900mA	60.9958	1 - 11	B
Dali 2 220-240V 900mA	60.9602	1 - 5	B
Dali 2 220-240V 900mA	60.9957	3 - 11	B
1-10V 220-240V 900mA	60.9414	1 - 5	B
1-10V 110-127 / 220-240 900mA	60.9208	2 - 5	B
Casambi 220-240V 900mA	06.1974.00	1 - 5	B
Mains Dimming 220-240V 900mA	60.9467	2 - 7	B
Mains Dimming 220-240V 900mA	60.9692	4 - 9	B

* Vedi capitolo Drivers / Refer to the Drivers chapter

** Altezza minima di incasso 65 mm solo per soffitti con spessore 30 mm / Minimum embedding height 65mm only for 30mm ceiling thickness

Optic Spot 2700K

Set of 1 spot
- 05.7600.B1A
- 05.7600.GLA
- 05.7600.74A



Luminous flux luminaire 212 lm

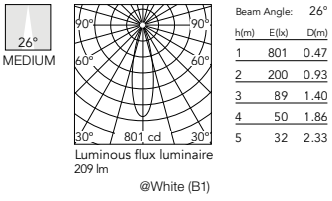
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	1261	0.34
2	315	0.67
3	140	1.01
4	79	1.34
5	50	1.68

Set of 4 spots
- 05.7620.B1A
- 05.7620.GLA
- 05.7620.74A

Optic Medium 2700K

Set of 1 spot
- 05.7601.B1A
- 05.7601.GLA
- 05.7601.74A



Luminous flux luminaire 209 lm

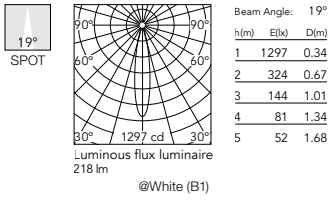
@White (B1)

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	801	0.47
2	200	0.93
3	89	1.40
4	50	1.86
5	32	2.33

Set of 4 spots
- 05.7621.B1A
- 05.7621.GLA
- 05.7621.74A

3000K

Set of 1 spot
- 05.7605.B1A
- 05.7605.GLA
- 05.7605.74A



Luminous flux luminaire 218 lm

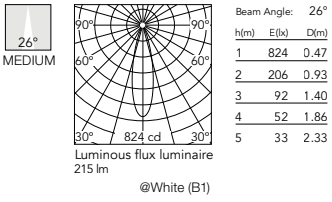
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	1297	0.34
2	324	0.67
3	144	1.01
4	81	1.34
5	52	1.68

Set of 4 spots
- 05.7625.B1A
- 05.7625.GLA
- 05.7625.74A

3000K

Set of 1 spot
- 05.7606.B1A
- 05.7606.GLA
- 05.7606.74A



Luminous flux luminaire 215 lm

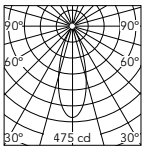
@White (B1)

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	824	0.47
2	206	0.93
3	92	1.40
4	52	1.86
5	33	2.33

Set of 4 spots
- 05.7626.B1A
- 05.7626.GLA
- 05.7626.74A

Optic Flood
2700K

Set of 1 spot
- 05.7602.B1A
- 05.7602.GLA
- 05.7602.74A



Luminous flux luminaire
197 lm

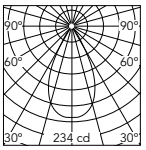
@White (B1)

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	475	0.62
2	119	1.23
3	53	1.85
4	30	2.47
5	19	3.09

Set of 4 spots
- 05.7622.B1A
- 05.7622.GLA
- 05.7622.74A

Optic Wide Flood
2700K

Set of 1 spot
- 05.7603.B1A
- 05.7603.GLA
- 05.7603.74A



Luminous flux luminaire
179 lm

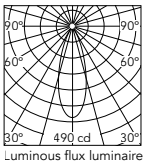
@White (B1)

Beam Angle:		53°
h(m)	E(lx)	D(m)
1	234	1.00
2	59	2.00
3	26	3.01
4	15	4.01
5	9	5.01

Set of 4 spots
- 05.7623.B1A
- 05.7623.GLA
- 05.7623.74A

3000K

Set of 1 spot
- 05.7607.B1A
- 05.7607.GLA
- 05.7607.74A



Luminous flux luminaire
203 lm

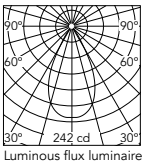
@White (B1)

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	490	0.62
2	122	1.23
3	54	1.85
4	31	2.47
5	20	3.09

Set of 4 spots
- 05.7627.B1A
- 05.7627.GLA
- 05.7627.74A

3000K

Set of 1 spot
- 05.7608.B1A
- 05.7608.GLA
- 05.7608.74A



Luminous flux luminaire
185 lm

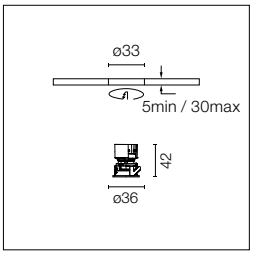
@White (B1)

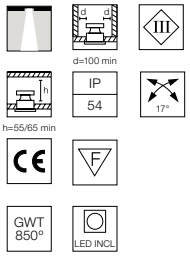
Beam Angle:		53°
h(m)	E(lx)	D(m)
1	242	1.00
2	60	2.00
3	27	3.01
4	15	4.01
5	10	5.01

Set of 4 spots
- 05.7628.B1A
- 05.7628.GLA
- 05.7628.74A

Easy Kap Ø30 Adjustable

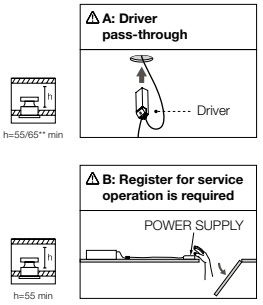
Power LED DC 900 mA - 3W - 222 lm - 2700K/CRI 90 / 3W - 229 lm - 3000K/CRI 90
Driver pass-through. Power LED DC 700 mA - 3,2W - 174 lm - 2700K/CRI 90 / 3,2W - 199 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.



Alimentazioni raccomandate / Recommended power supply*:

		Serial Con.	⚠
Non Dimmable 220-240V 700mA	60.9988	1	A
Non Dimmable 220-240V 900mA	60.9958	1 - 11	B
Dali 2 220-240V 900mA	60.9602	1 - 5	B
Dali 2 220-240V 900mA	60.9957	3 - 11	B
1-10V 220-240V 900mA	60.9414	1 - 5	B
1-10V 110-127 / 220-240 900mA	60.9208	2 - 5	B
Casambi 220-240V 900mA	06.1974.00	1 - 5	B
Mains Dimming 220-240V 900mA	60.9467	2 - 7	B
Mains Dimming 220-240V 900mA	60.9692	4 - 9	B

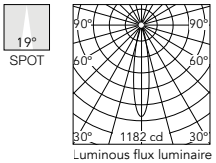
* Vedi capitolo Drivers / Refer to the Drivers chapter

** Altezza minima di incasso 65 mm solo per soffitti con spessore 30 mm / Minimum embedding height 65mm only for 30mm ceiling thickness

Optic Spot 2700K

Set of 1 spot
- 05.7610.B1A
- 05.7610.GLA
- 05.7610.74A

Set of 4 spots
- 05.7630.B1A
- 05.7630.GLA
- 05.7630.74A



Luminous flux luminaire 212 lm

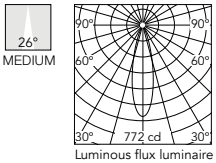
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	1182	0.34
2	296	0.68
3	131	1.02
4	74	1.36
5	47	1.70

Optic Medium 2700K

Set of 1 spot
- 05.7611.B1A
- 05.7611.GLA
- 05.7611.74A

Set of 4 spots
- 05.7631.B1A
- 05.7631.GLA
- 05.7631.74A



Luminous flux luminaire 207 lm

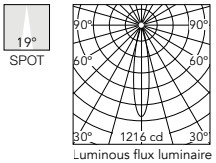
@White (B1)

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	772	0.47
2	193	0.94
3	86	1.40
4	48	1.87
5	31	2.34

3000K

Set of 1 spot
- 05.7615.B1A
- 05.7615.GLA
- 05.7615.74A

Set of 4 spots
- 05.7635.B1A
- 05.7635.GLA
- 05.7635.74A



Luminous flux luminaire 218 lm

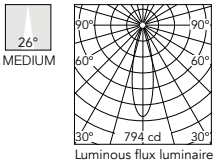
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	1216	0.34
2	304	0.68
3	135	1.02
4	76	1.36
5	49	1.70

3000K

Set of 1 spot
- 05.7616.B1A
- 05.7616.GLA
- 05.7616.74A

Set of 4 spots
- 05.7636.B1A
- 05.7636.GLA
- 05.7636.74A



Luminous flux luminaire 213 lm

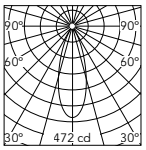
@White (B1)

Beam Angle:		26°
h(m)	E(lx)	D(m)
1	794	0.47
2	199	0.94
3	88	1.40
4	50	1.87
5	32	2.34

Optic Flood
2700K

Set of 1 spot

05.7612.B1A
05.7612.GLA
05.7612.74A



Luminous flux luminaire
197 lm

@White (B1)

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	472	0.62
2	118	1.24
3	52	1.87
4	29	2.49
5	19	3.11

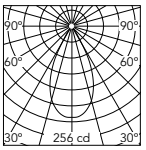
Set of 4 spots

05.7632.B1A
05.7632.GLA
05.7632.74A

Optic Wide Flood
2700K

Set of 1 spot

05.7613.B1A
05.7613.GLA
05.7613.74A



Luminous flux luminaire
182 lm

@White (B1)

Beam Angle:		51°
h(m)	E(lx)	D(m)
1	256	0.96
2	64	1.91
3	28	2.87
4	16	3.82
5	10	4.78

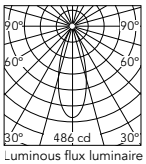
Set of 4 spots

05.7633.B1A
05.7633.GLA
05.7633.74A

3000K

Set of 1 spot

05.7617.B1A
05.7617.GLA
05.7617.74A



Luminous flux luminaire
203 lm

@White (B1)

Beam Angle:		35°
h(m)	E(lx)	D(m)
1	486	0.62
2	121	1.24
3	54	1.87
4	30	2.49
5	19	3.11

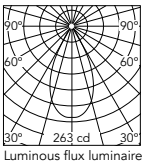
Set of 4 spots

05.7637.B1A
05.7637.GLA
05.7637.74A

3000K

Set of 1 spot

05.7618.B1A
05.7618.GLA
05.7618.74A



Luminous flux luminaire
187 lm

@White (B1)

Beam Angle:		51°
h(m)	E(lx)	D(m)
1	263	0.96
2	66	1.91
3	29	2.87
4	16	3.82
5	11	4.78

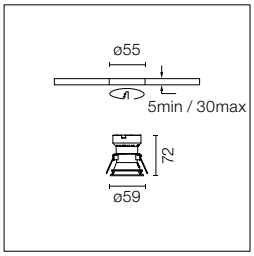
Set of 4 spots

05.7638.B1A
05.7638.GLA
05.7638.74A

NEW

Easy Kap Ø50 Fixed

LED Array DC 200 mA - 7,5W - 595 lm - 2700K/CRI 90 / 7,5W - 635 lm - 3000K/CRI 90



GWT 850° | IP 54 | IP 65 | 0,14 Kg | 03 | h=100 min | F | CE | III | LED INCL

Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9160
Dimmable 0-10V	60.9483
Dimmable Dali	RF32164
Mains Dimming	60.9949
Casambi	60.9392 + DALI/1-10V Driver

* Vedi capitolo Drivers / Refer to the Drivers chapter

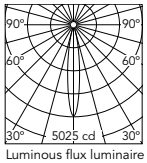
Optic Spot 2700K

- 05.7200.B1
- 05.7200.GL
- 05.7200.74

Optic Spot 2700K - IP65

- 05.7220.B1
- 05.7220.GL
- 05.7220.74

15° SPOT



Luminous flux luminaire 543 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

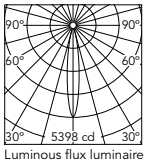
Optic Spot 3000K

- 05.7205.B1
- 05.7205.GL
- 05.7205.74

Optic Spot 3000K - IP65

- 05.7226.B1
- 05.7226.GL
- 05.7226.74

15° SPOT



Luminous flux luminaire 583 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5398	0.27
2	1349	0.53
3	600	0.80
4	337	1.07
5	216	1.33

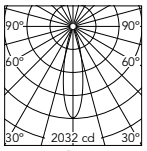
Optic Medium 2700K

- 05.7201.B1
- 05.7201.GL
- 05.7201.74

Optic Medium 2700K - IP65

- 05.7223.B1
- 05.7223.GL
- 05.7223.74

24° MEDIUM



Luminous flux luminaire 488 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

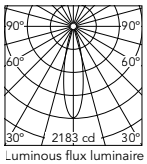
Optic Medium 3000K

- 05.7206.B1
- 05.7206.GL
- 05.7206.74

Optic Medium 3000K - IP65

- 05.7225.B1
- 05.7225.GL
- 05.7225.74

24° MEDIUM



Luminous flux luminaire 524 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2183	0.43
2	546	0.86
3	243	1.30
4	136	1.73
5	87	2.16

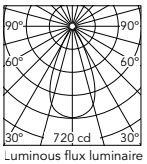
Optic Flood 2700K

- 05.7202.B1
- 05.7202.GL
- 05.7202.74

Optic Flood 2700K - IP65

- 05.7224.B1
- 05.7224.GL
- 05.7224.74

49° FLOOD



Luminous flux luminaire 496 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 49°

h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

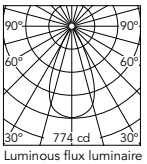
Optic Flood 3000K

- 05.7207.B1
- 05.7207.GL
- 05.7207.74

Optic Flood 3000K - IP65

- 05.7222.B1
- 05.7222.GL
- 05.7222.74

49° FLOOD



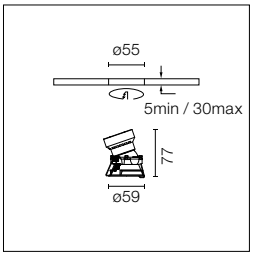
Luminous flux luminaire 532 lm (EXTREME CUT OFF) @White (B1)

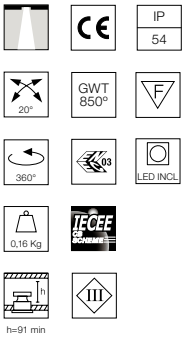
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	774	0.91
2	193	1.83
3	86	2.74
4	48	3.66
5	31	4.57

Easy Kap Ø50 Adjustable

LED Array DC 200 mA - 7,5W - 595 lm - 2700K/CRI 90 / 7,5W - 635 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.

Alimentazioni raccomandate / Recommended power supply*:

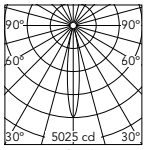
Non Dimmable	60.9160
Dimmable 0-10V	60.9483
Dimmable Dali	RF32164
Mains Dimming	60.9949
Casambi	60.9392 + DALI/1-10V Driver

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7210.B1
- 05.7210.GL
- 05.7210.74

15° SPOT



Luminous flux luminaire 543 lm (EXTREME CUT OFF)
@White (B1)

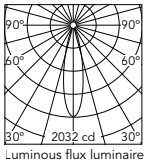
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

Optic Medium 2700K

- 05.7211.B1
- 05.7211.GL
- 05.7211.74

24° MEDIUM



Luminous flux luminaire 488 lm (EXTREME CUT OFF)
@White (B1)

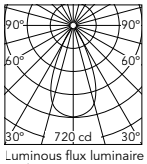
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

Optic Flood 2700K

- 05.7212.B1
- 05.7212.GL
- 05.7212.74

49° FLOOD



Luminous flux luminaire 496 lm (EXTREME CUT OFF)
@White (B1)

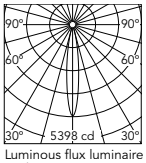
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

Optic Spot 3000K

- 05.7215.B1
- 05.7215.GL
- 05.7215.74

15° SPOT



Luminous flux luminaire 583 lm (EXTREME CUT OFF)
@White (B1)

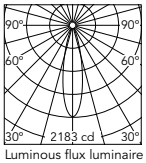
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	5398	0.27
2	1349	0.53
3	600	0.80
4	337	1.07
5	216	1.33

Optic Medium 3000K

- 05.7216.B1
- 05.7216.GL
- 05.7216.74

24° MEDIUM



Luminous flux luminaire 524 lm (EXTREME CUT OFF)
@White (B1)

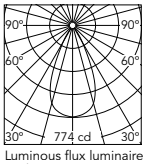
Beam Angle: 24°

h(m)	E(lx)	D(m)
1	2183	0.43
2	546	0.86
3	243	1.30
4	136	1.73
5	87	2.16

Optic Flood 3000K

- 05.7217.B1
- 05.7217.GL
- 05.7217.74

49° FLOOD



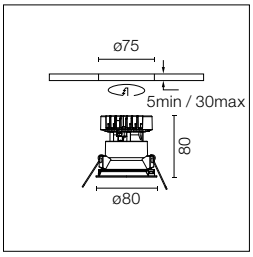
Luminous flux luminaire 532 lm (EXTREME CUT OFF)
@White (B1)

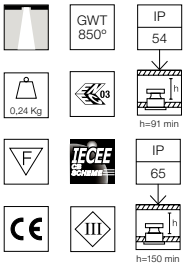
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	774	0.91
2	193	1.83
3	86	2.74
4	48	3.66
5	31	4.57

Easy Kap Ø80 - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

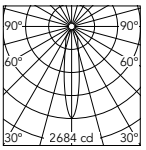
Optic Spot 2700K

- 03.4288.B1
- 03.4288.GL
- 03.4288.74

Optic Spot 2700K - IP65

- 05.7700.B1
- 05.7700.GL
- 05.7700.74

19° SPOT



Luminous flux luminaire 710 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2684	0.34
2	671	0.68
3	298	1.02
4	168	1.36
5	107	1.70

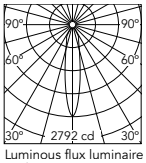
Optic Spot 3000K

- 03.4287.B1
- 03.4287.GL
- 03.4287.74

Optic Spot 3000K - IP65

- 05.7705.B1
- 05.7705.GL
- 05.7705.74

19° SPOT



Luminous flux luminaire 739 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2792	0.34
2	698	0.68
3	310	1.02
4	175	1.36
5	112	1.70

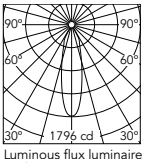
Optic Medium 2700K

- 03.4193.B1
- 03.4193.GL
- 03.4193.74

Optic Medium 2700K - IP65

- 05.7701.B1
- 05.7701.GL
- 05.7701.74

26° MEDIUM



Luminous flux luminaire 606 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1796	0.46
2	449	0.92
3	200	1.39
4	112	1.85
5	72	2.31

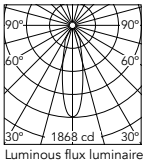
Optic Medium 3000K

- 03.4192.B1
- 03.4192.GL
- 03.4192.74

Optic Medium 3000K - IP65

- 05.7706.B1
- 05.7706.GL
- 05.7706.74

26° MEDIUM



Luminous flux luminaire 630 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1868	0.46
2	467	0.92
3	208	1.39
4	117	1.85
5	75	2.31

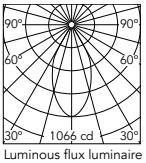
Optic Flood 2700K

- 03.4298.B1
- 03.4298.GL
- 03.4298.74

Optic Flood 2700K - IP65

- 05.7702.B1
- 05.7702.GL
- 05.7702.74

50° FLOOD



Luminous flux luminaire 688 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1066	0.93
2	266	1.86
3	118	2.79
4	67	3.72
5	43	4.65

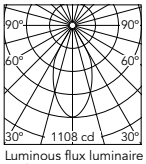
Optic Flood 3000K

- 03.4297.B1
- 03.4297.GL
- 03.4297.74

Optic Flood 3000K - IP65

- 05.7707.B1
- 05.7707.GL
- 05.7707.74

50° FLOOD



Luminous flux luminaire 715 lm (EXTREME CUT OFF)
@White (B1)

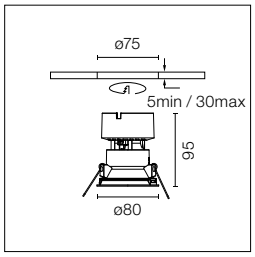
Beam Angle: 50°

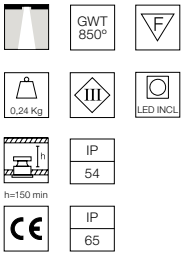
h(m)	E(lx)	D(m)
1	1108	0.93
2	277	1.86
3	123	2.79
4	69	3.72
5	44	4.65

NEW

Easy Kap Ø80 Plus - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

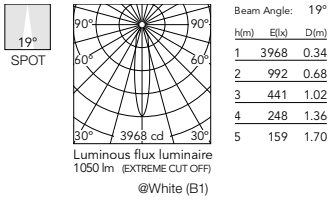
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7441.B1
- 05.7441.GL
- 05.7441.74

Optic Spot 2700K - IP65

- 05.7710.B1
- 05.7710.GL
- 05.7710.74



Beam Angle: 19°

h(m)	E(lx)	D(m)
1	3968	0.34
2	992	0.68
3	441	1.02
4	248	1.36
5	159	1.70

Luminous flux luminaire 1050 lm (EXTREME CUT OFF)

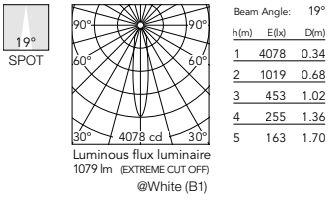
@White (B1)

Optic Spot 3000K

- 05.7440.B1
- 05.7440.GL
- 05.7440.74

Optic Spot 3000K - IP65

- 05.7715.B1
- 05.7715.GL
- 05.7715.74



Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4078	0.34
2	1019	0.68
3	453	1.02
4	255	1.36
5	163	1.70

Luminous flux luminaire 1079 lm (EXTREME CUT OFF)

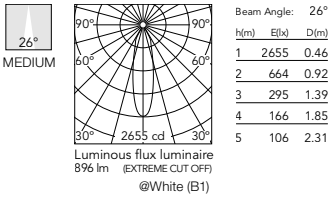
@White (B1)

Optic Medium 2700K

- 05.7431.B1
- 05.7431.GL
- 05.7431.74

Optic Medium 2700K - IP65

- 05.7711.B1
- 05.7711.GL
- 05.7711.74



Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2655	0.46
2	664	0.92
3	295	1.39
4	166	1.85
5	106	2.31

Luminous flux luminaire 896 lm (EXTREME CUT OFF)

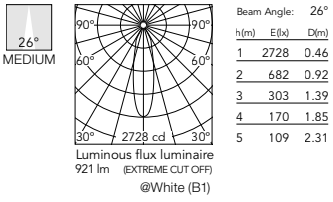
@White (B1)

Optic Medium 3000K

- 05.7430.B1
- 05.7430.GL
- 05.7430.74

Optic Medium 3000K - IP65

- 05.7716.B1
- 05.7716.GL
- 05.7716.74



Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2728	0.46
2	682	0.92
3	303	1.39
4	170	1.85
5	109	2.31

Luminous flux luminaire 921 lm (EXTREME CUT OFF)

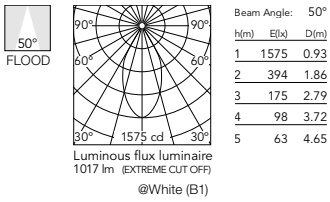
@White (B1)

Optic Flood 2700K

- 05.7447.B1
- 05.7447.GL
- 05.7447.74

Optic Flood 2700K - IP65

- 05.7712.B1
- 05.7712.GL
- 05.7712.74



Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1575	0.93
2	394	1.86
3	175	2.79
4	98	3.72
5	63	4.65

Luminous flux luminaire 1017 lm (EXTREME CUT OFF)

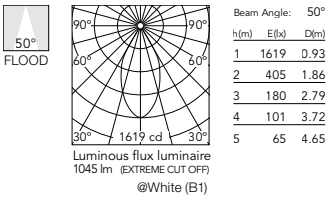
@White (B1)

Optic Flood 3000K

- 05.7446.B1
- 05.7446.GL
- 05.7446.74

Optic Flood 3000K - IP65

- 05.7717.B1
- 05.7717.GL
- 05.7717.74



Beam Angle: 50°

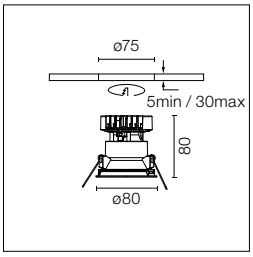
h(m)	E(lx)	D(m)
1	1619	0.93
2	405	1.86
3	180	2.79
4	101	3.72
5	65	4.65

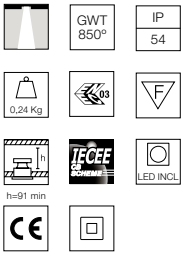
Luminous flux luminaire 1045 lm (EXTREME CUT OFF)

@White (B1)

Easy Kap Ø80 Fixed - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



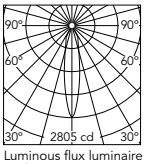


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

Optic Spot
1800K-2850K

- 03.4287.B1.LE
- 03.4287.GL.LE
- 03.4287.74.LE



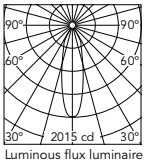
Luminous flux luminaire
740 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2805	0.35
2	701	0.69
3	312	1.04
4	175	1.39
5	112	1.74

Optic Medium
1800K-2850K

- 03.4192.B1.LE
- 03.4192.GL.LE
- 03.4192.74.LE



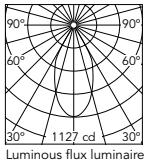
Luminous flux luminaire
735 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	2015	0.49
2	504	0.98
3	224	1.46
4	126	1.95
5	81	2.44

Optic Flood
1800K-2850K

- 03.4297.B1.LE
- 03.4297.GL.LE
- 03.4297.74.LE



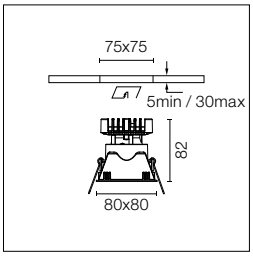
Luminous flux luminaire
729 lm (EXTREME CUT OFF)
@White (B1)

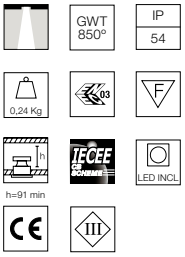
Beam Angle: 49°

h(m)	E(lx)	D(m)
1	1127	0.92
2	282	1.83
3	125	2.75
4	70	3.67
5	45	4.59

Easy Kap 80 Square - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

Alimentazioni raccomandate / Recommended power supply*:

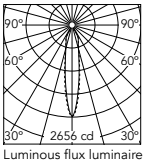
Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4177.B1
- 03.4177.GL
- 03.4177.74

18° SPOT



Luminous flux luminaire 741 lm (EXTREME CUT OFF)
@White (B1)

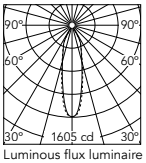
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2656	0.31
2	664	0.62
3	295	0.94
4	166	1.25
5	106	1.56

Optic Medium 2700K

- 03.4195.B1
- 03.4195.GL
- 03.4195.74

25° MEDIUM



Luminous flux luminaire 615 lm (EXTREME CUT OFF)
@White (B1)

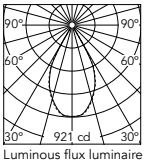
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1605	0.45
2	401	0.90
3	178	1.34
4	100	1.79
5	64	2.24

Optic Flood 2700K

- 03.4179.B1
- 03.4179.GL
- 03.4179.74

55° FLOOD



Luminous flux luminaire 723 lm (EXTREME CUT OFF)
@White (B1)

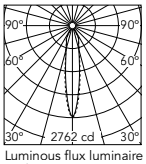
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	921	1.03
2	230	2.07
3	102	3.10
4	58	4.14
5	37	5.17

Optic Spot 3000K

- 03.4176.B1
- 03.4176.GL
- 03.4176.74

18° SPOT



Luminous flux luminaire 771 lm (EXTREME CUT OFF)
@White (B1)

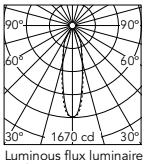
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2762	0.31
2	691	0.62
3	307	0.94
4	173	1.25
5	110	1.56

Optic Medium 3000K

- 03.4194.B1
- 03.4194.GL
- 03.4194.74

25° MEDIUM



Luminous flux luminaire 640 lm (EXTREME CUT OFF)
@White (B1)

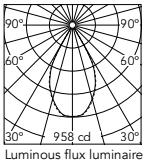
Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1670	0.45
2	417	0.90
3	186	1.34
4	104	1.79
5	67	2.24

Optic Flood 3000K

- 03.4178.B1
- 03.4178.GL
- 03.4178.74

55° FLOOD



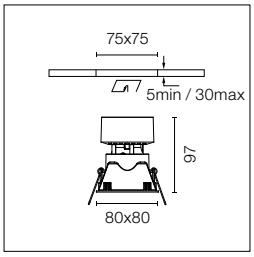
Luminous flux luminaire 752 lm (EXTREME CUT OFF)
@White (B1)

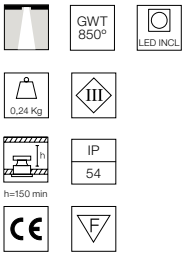
Beam Angle: 55°

h(m)	E(lx)	D(m)
1	958	1.03
2	240	2.07
3	106	3.10
4	60	4.14
5	38	5.17

Easy Kap 80 Square Plus - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

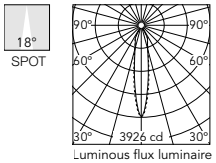
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7407.B1
- 05.7407.GL
- 05.7407.74

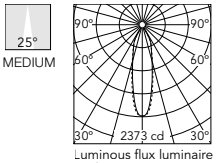


Luminous flux luminaire 1096 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	18°	
h(m)	E(lx)	D(m)
1	3926	0.31
2	981	0.62
3	436	0.94
4	245	1.25
5	157	1.56

Optic Medium 2700K

- 05.7433.B1
- 05.7433.GL
- 05.7433.74

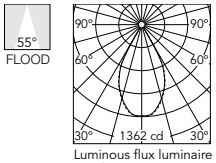


Luminous flux luminaire 910 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	2373	0.45
2	593	0.90
3	264	1.34
4	148	1.79
5	95	2.24

Optic Flood 2700K

- 05.7409.B1
- 05.7409.GL
- 05.7409.74

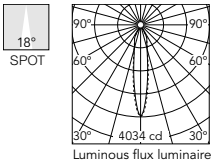


Luminous flux luminaire 1069 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	55°	
h(m)	E(lx)	D(m)
1	1362	1.03
2	340	2.07
3	151	3.10
4	85	4.14
5	54	5.17

Optic Spot 3000K

- 05.7406.B1
- 05.7406.GL
- 05.7406.74

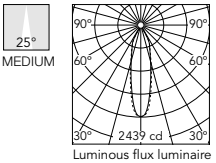


Luminous flux luminaire 1126 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	18°	
h(m)	E(lx)	D(m)
1	4034	0.31
2	1009	0.62
3	448	0.94
4	252	1.25
5	161	1.56

Optic Medium 3000K

- 05.7432.B1
- 05.7432.GL
- 05.7432.74

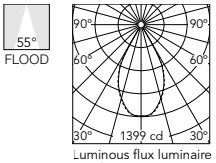


Luminous flux luminaire 935 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	25°	
h(m)	E(lx)	D(m)
1	2439	0.45
2	610	0.90
3	271	1.34
4	152	1.79
5	98	2.24

Optic Flood 3000K

- 05.7408.B1
- 05.7408.GL
- 05.7408.74

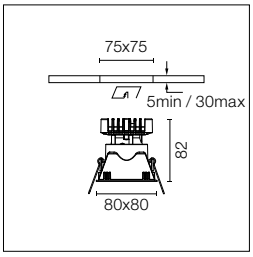


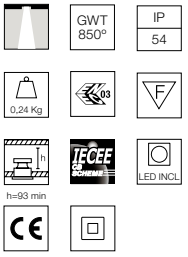
Luminous flux luminaire 1099 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	55°	
h(m)	E(lx)	D(m)
1	1399	1.03
2	350	2.07
3	155	3.10
4	87	4.14
5	56	5.17

Easy Kap 80 Square Fixed - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

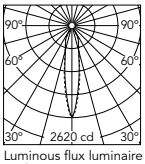




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

Optic Spot
1800K-2850K
- 03.4176.B1.LE
- 03.4176.GL.LE
- 03.4176.74.LE

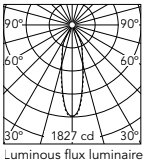


Luminous flux luminaire
753 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2620	0.32
2	655	0.64
3	291	0.96
4	164	1.28
5	105	1.60

Optic Medium
1800K-2850K
- 03.4194.B1.LE
- 03.4194.GL.LE
- 03.4194.74.LE

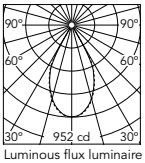


Luminous flux luminaire
750 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	1827	0.48
2	457	0.96
3	203	1.45
4	114	1.93
5	73	2.41

Optic Flood
1800K-2850K
- 03.4178.B1.LE
- 03.4178.GL.LE
- 03.4178.74.LE



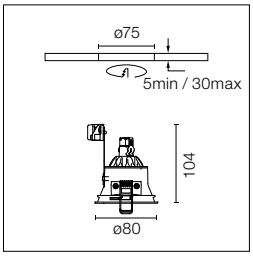
Luminous flux luminaire
736 lm (EXTREME CUT OFF)
@White (B1)

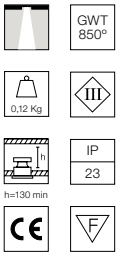
Beam Angle: 54°

h(m)	E(lx)	D(m)
1	952	1.02
2	238	2.04
3	106	3.06
4	59	4.08
5	38	5.10

Easy Kap Ø80 Fixed

LED QR-CBC 51 GX5.3





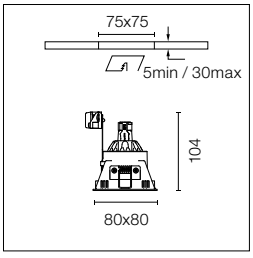
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

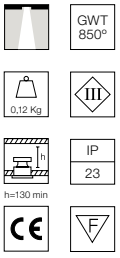
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4210.B1
03.4210.GL
03.4210.74

Easy Kap 80 Square Fixed

LED QR-CBC 51 GX5.3





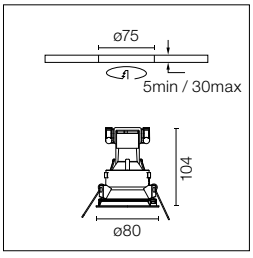
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

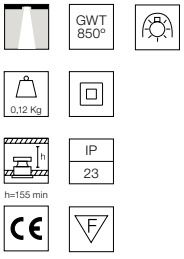
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4208.B1
03.4208.GL
03.4208.74

Easy Kap Ø80 Fixed

LED PAR 16 GZ10





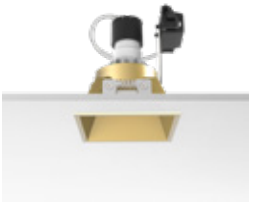
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

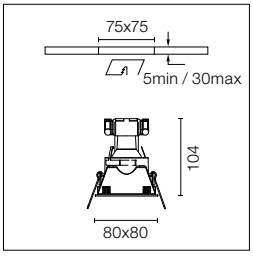
Recessed luminaire with main voltage source.Installation frame not necessary.
Not suitable for lens accessories.

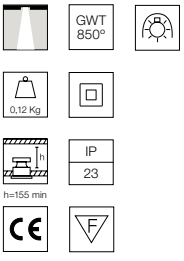
03.4211.B1
03.4211.GL
03.4211.74

Easy Kap 80 Square Fixed

LED PAR 16 GZ10







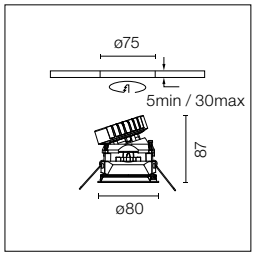
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

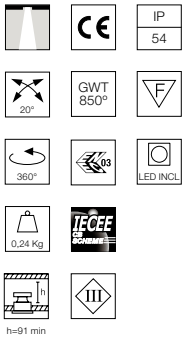
Recessed luminaire with main voltage source.Installation frame not necessary.
Not suitable for lens accessories.

03.4209.B1
03.4209.GL
03.4209.74

Easy Kap Ø80 - Adjustable

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

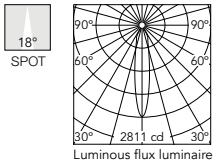
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4153.B1
- 03.4153.GL
- 03.4153.74



Luminous flux luminaire 704 lm (EXTREME CUT OFF)

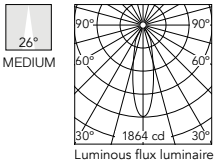
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2811	0.33
2	703	0.66
3	312	0.99
4	176	1.33
5	112	1.66

Optic Medium 2700K

- 03.4155.B1
- 03.4155.GL
- 03.4155.74



Luminous flux luminaire 664 lm (EXTREME CUT OFF)

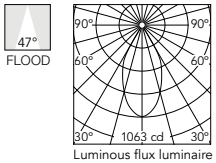
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1864	0.47
2	466	0.93
3	207	1.40
4	116	1.87
5	75	2.33

Optic Flood 2700K

- 03.4157.B1
- 03.4157.GL
- 03.4157.74



Luminous flux luminaire 688 lm (EXTREME CUT OFF)

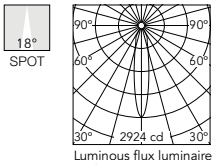
@White (B1)

Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1063	0.94
2	266	1.89
3	118	2.83
4	66	3.77
5	43	4.71

Optic Spot 3000K

- 03.4170.B1
- 03.4170.GL
- 03.4170.74



Luminous flux luminaire 732 lm (EXTREME CUT OFF)

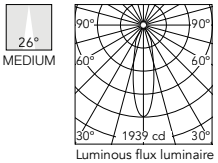
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2924	0.33
2	731	0.66
3	325	0.99
4	183	1.33
5	117	1.66

Optic Medium 3000K

- 03.4171.B1
- 03.4171.GL
- 03.4171.74



Luminous flux luminaire 691 lm (EXTREME CUT OFF)

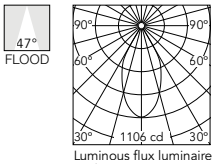
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1939	0.47
2	485	0.93
3	215	1.40
4	121	1.87
5	78	2.33

Optic Flood 3000K

- 03.4172.B1
- 03.4172.GL
- 03.4172.74



Luminous flux luminaire 716 lm (EXTREME CUT OFF)

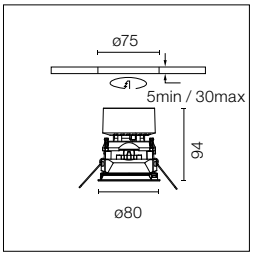
@White (B1)

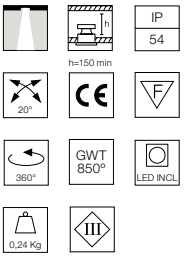
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	1106	0.94
2	276	1.89
3	123	2.83
4	69	3.77
5	44	4.71

Easy Kap Ø80 Plus - Adjustable

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

Alimentazioni raccomandate / Recommended power supply*:

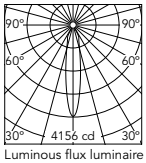
Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7400.B1
- 05.7400.GL
- 05.7400.74

19° SPOT



Luminous flux luminaire 1040 lm (EXTREME CUT OFF)
@White (B1)

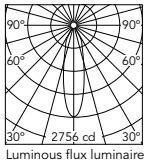
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4156	0.33
2	1039	0.66
3	462	0.99
4	260	1.33
5	166	1.66

Optic Medium 2700K

- 05.7401.B1
- 05.7401.GL
- 05.7401.74

26° MEDIUM



Luminous flux luminaire 982 lm (EXTREME CUT OFF)
@White (B1)

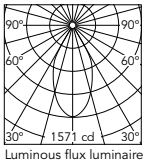
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2756	0.47
2	689	0.93
3	306	1.40
4	172	1.87
5	110	2.33

Optic Flood 2700K

- 05.7402.B1
- 05.7402.GL
- 05.7402.74

50° FLOOD



Luminous flux luminaire 1017 lm (EXTREME CUT OFF)
@White (B1)

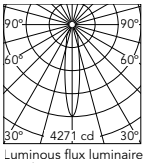
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1571	0.94
2	393	1.89
3	175	2.83
4	98	3.77
5	63	4.71

Optic Spot 3000K

- 05.7403.B1
- 05.7403.GL
- 05.7403.74

19° SPOT



Luminous flux luminaire 1069 lm (EXTREME CUT OFF)
@White (B1)

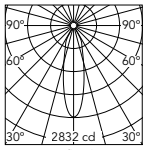
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	4271	0.33
2	1068	0.66
3	475	0.99
4	267	1.33
5	171	1.66

Optic Medium 3000K

- 05.7404.B1
- 05.7404.GL
- 05.7404.74

26° MEDIUM



Luminous flux luminaire 1009 lm (EXTREME CUT OFF)
@White (B1)

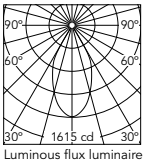
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	2832	0.47
2	708	0.93
3	315	1.40
4	177	1.87
5	113	2.33

Optic Flood 3000K

- 05.7405.B1
- 05.7405.GL
- 05.7405.74

50° FLOOD



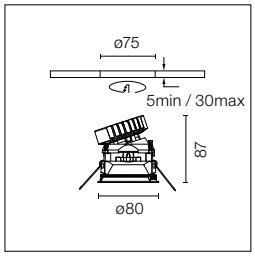
Luminous flux luminaire 1045 lm (EXTREME CUT OFF)
@White (B1)

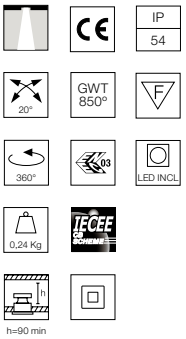
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	1615	0.94
2	404	1.89
3	179	2.83
4	101	3.77
5	65	4.71

Easy Kap Ø80 Adjustable - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

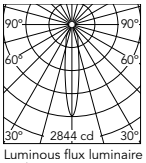




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

Optic Spot
1800K-2850K
- 03.4170.B1.LE
- 03.4170.GL.LE
- 03.4170.74.LE

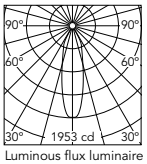


Luminous flux luminaire
716 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2844	0.31
2	711	0.63
3	316	0.94
4	178	1.25
5	114	1.56

Optic Medium
1800K-2850K
- 03.4171.B1.LE
- 03.4171.GL.LE
- 03.4171.74.LE

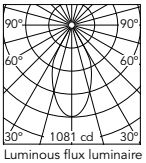


Luminous flux luminaire
722 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	1953	0.48
2	488	0.97
3	217	1.45
4	122	1.94
5	78	2.42

Optic Flood
1800K-2850K
- 03.4172.B1.LE
- 03.4172.GL.LE
- 03.4172.74.LE



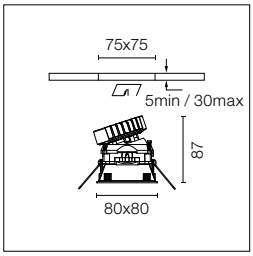
Luminous flux luminaire
707 lm (EXTREME CUT OFF)
@White (B1)

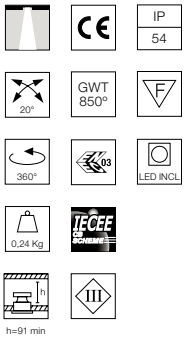
Beam Angle: 51°

h(m)	E(lx)	D(m)
1	1081	0.94
2	270	1.89
3	120	2.83
4	68	3.78
5	43	4.72

Easy Kap 80 Square - Adjustable

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

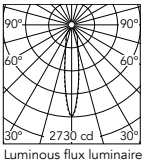
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 03.4294.B1
- 03.4294.GL
- 03.4294.74



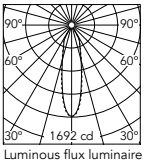
Luminous flux luminaire
738 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2730	0.31
2	682	0.62
3	303	0.93
4	171	1.24
5	109	1.55

Optic Medium 2700K

- 03.4201.B1
- 03.4201.GL
- 03.4201.74



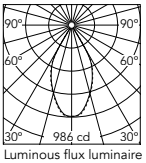
Luminous flux luminaire
630 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1692	0.44
2	423	0.88
3	188	1.32
4	106	1.76
5	68	2.20

Optic Flood 2700K

- 03.4296.B1
- 03.4296.GL
- 03.4296.74



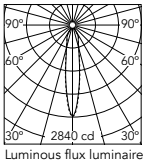
Luminous flux luminaire
722 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 53°

h(m)	E(lx)	D(m)
1	986	0.99
2	246	1.98
3	110	2.98
4	62	3.97
5	39	4.96

Optic Spot 3000K

- 03.4293.B1
- 03.4293.GL
- 03.4293.74



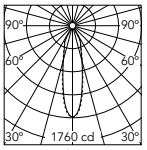
Luminous flux luminaire
768 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2840	0.31
2	710	0.62
3	316	0.93
4	177	1.24
5	114	1.55

Optic Medium 3000K

- 03.4200.B1
- 03.4200.GL
- 03.4200.74



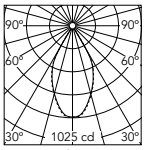
Luminous flux luminaire
656 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1760	0.44
2	440	0.88
3	196	1.32
4	110	1.76
5	70	2.20

Optic Flood 3000K

- 03.4295.B1
- 03.4295.GL
- 03.4295.74



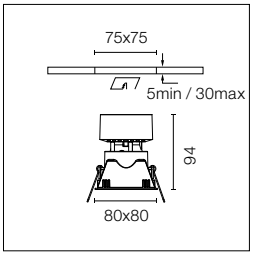
Luminous flux luminaire
751 lm (EXTREME CUT OFF)
@White (B1)

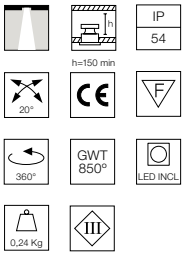
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1025	0.99
2	256	1.98
3	114	2.98
4	64	3.97
5	41	4.96

Easy Kap 80 Square Plus - Adjustable

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente diffusore incluso.

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Diffusing lens included.

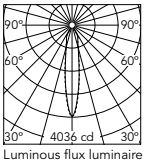
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7443.B1
- 05.7443.GL
- 05.7443.74



Luminous flux luminaire 1092 lm (EXTREME CUT OFF)

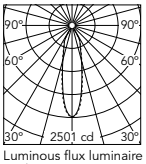
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	4036	0.31
2	1009	0.62
3	448	0.93
4	252	1.24
5	161	1.55

Optic Medium 2700K

- 05.7439.B1
- 05.7439.GL
- 05.7439.74



Luminous flux luminaire 932 lm (EXTREME CUT OFF)

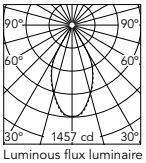
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2501	0.44
2	625	0.88
3	278	1.32
4	156	1.76
5	100	2.20

Optic Flood 2700K

- 05.7445.B1
- 05.7445.GL
- 05.7445.74



Luminous flux luminaire 1068 lm (EXTREME CUT OFF)

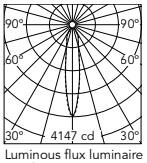
@White (B1)

Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1457	0.99
2	364	1.98
3	162	2.98
4	91	3.97
5	58	4.96

Optic Spot 3000K

- 05.7442.B1
- 05.7442.GL
- 05.7442.74



Luminous flux luminaire 1122 lm (EXTREME CUT OFF)

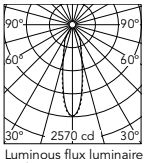
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	4147	0.31
2	1037	0.62
3	461	0.93
4	259	1.24
5	166	1.55

Optic Medium 3000K

- 05.7438.B1
- 05.7438.GL
- 05.7438.74



Luminous flux luminaire 958 lm (EXTREME CUT OFF)

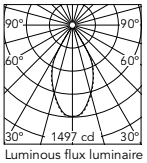
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	2570	0.44
2	643	0.88
3	286	1.32
4	161	1.76
5	103	2.20

Optic Flood 3000K

- 05.7444.B1
- 05.7444.GL
- 05.7444.74



Luminous flux luminaire 1097 lm (EXTREME CUT OFF)

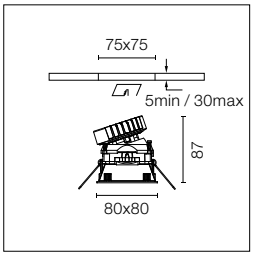
@White (B1)

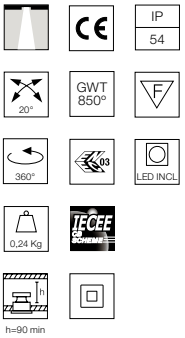
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	1497	0.99
2	374	1.98
3	166	2.98
4	94	3.97
5	60	4.96

Easy Kap 80 Square Adjustable - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

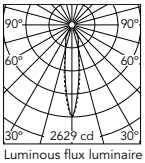




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

Optic Spot
1800K-2850K
- 03.4293.B1.LE
- 03.4293.GL.LE
- 03.4293.74.LE

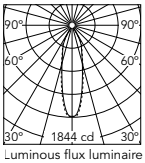


Luminous flux luminaire
754 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2629	0.31
2	657	0.63
3	292	0.94
4	164	1.26
5	105	1.57

Optic Medium
1800K-2850K
- 03.4200.B1.LE
- 03.4200.GL.LE
- 03.4200.74.LE

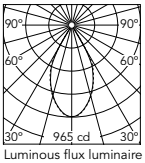


Luminous flux luminaire
752 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1844	0.47
2	461	0.94
3	205	1.41
4	115	1.88
5	74	2.35

Optic Flood
1800K-2850K
- 03.4295.B1.LE
- 03.4295.GL.LE
- 03.4295.74.LE



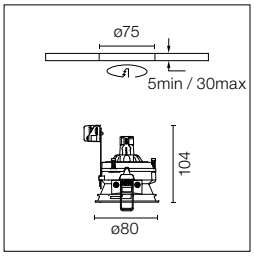
Luminous flux luminaire
732 lm (EXTREME CUT OFF)
@White (B1)

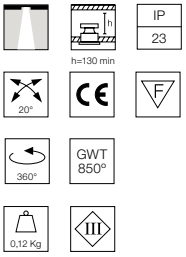
Beam Angle: 53°

h(m)	E(lx)	D(m)
1	965	1.01
2	241	2.01
3	107	3.02
4	60	4.03
5	39	5.03

Easy Kap Ø80 Adjustable

LED QR-CBC 51 GX5.3





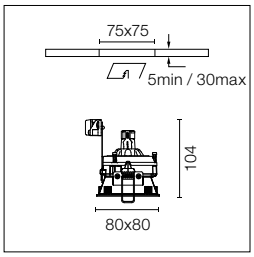
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

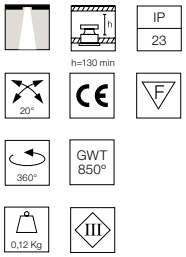
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4160.B1
03.4160.GL
03.4160.74

Easy Kap 80 Square Adjustable

LED QR-CBC 51 GX5.3





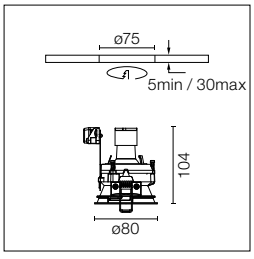
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

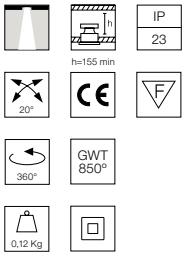
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4212.B1
03.4212.GL
03.4212.74

Easy Kap Ø80 Adjustable

LED PAR 16 GZ10





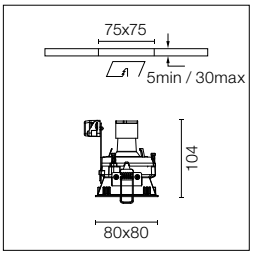
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

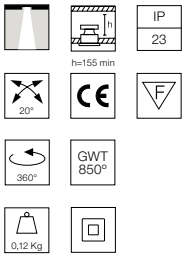
Recessed luminaire with main voltage source. Installation frame not necessary.
Not suitable for lens accessories.

03.4162.B1
03.4162.GL
03.4162.74

Easy Kap 80 Square Adjustable

LED PAR 16 GZ10





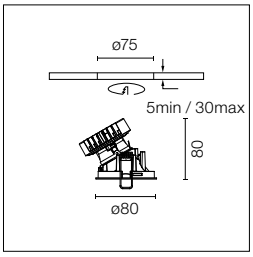
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

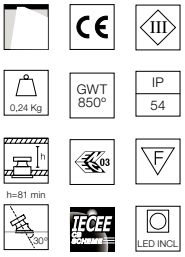
Recessed luminaire with main voltage source. Installation frame not necessary.
Not suitable for lens accessories.

03.4213.B1
03.4213.GL
03.4213.74

Easy Kap Ø80 - Wall-Washer

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente ellittica inclusa.

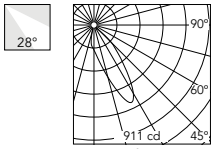
Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Elliptical lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

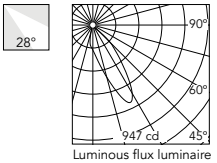
2700K
- 03.4197.B1
- 03.4197.GL
- 03.4197.74



Luminous flux luminaire
598 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°		
h(m)	E(lx)	D(m)
1	911	0.62
2	228	1.24
3	101	1.87
4	57	2.49
5	36	3.11

3000K
- 03.4196.B1
- 03.4196.GL
- 03.4196.74

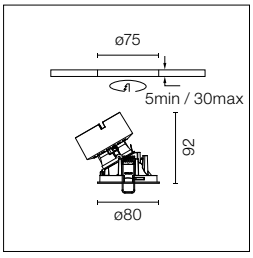


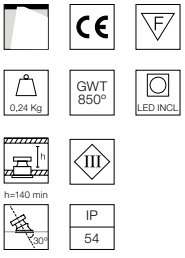
Luminous flux luminaire
622 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°		
h(m)	E(lx)	D(m)
1	947	0.62
2	237	1.24
3	105	1.87
4	59	2.49
5	38	3.11

Easy Kap Ø80 Plus - Wall-Washer

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente ellittica inclusa.

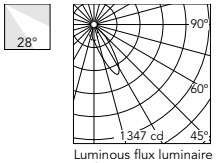
Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Elliptical lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

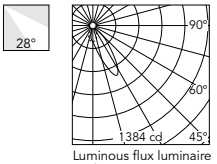
2700K
- 05.7435.B1
- 05.7435.GL
- 05.7435.74



Luminous flux luminaire
884 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°		
h(m)	E(lx)	D(m)
1	1347	0.62
2	337	1.24
3	150	1.87
4	84	2.49
5	54	3.11

3000K
- 05.7434.B1
- 05.7434.GL
- 05.7434.74

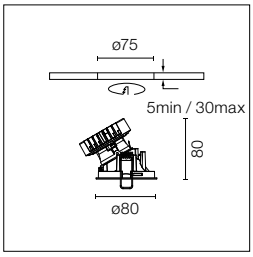


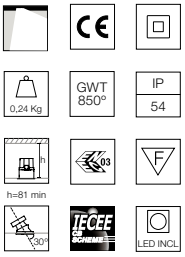
Luminous flux luminaire
908 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°		
h(m)	E(lx)	D(m)
1	1384	0.62
2	346	1.24
3	154	1.87
4	86	2.49
5	55	3.11

Easy Kap Ø80 Wall-Washer - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

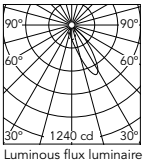




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

1800K-2850K
- 03.4196.B1.LE
- 03.4196.GL.LE
- 03.4196.74.LE



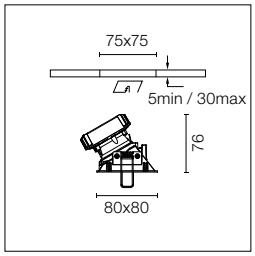
Luminous flux luminaire
770 lm [EXTREME CUT OFF]
@White (B1)

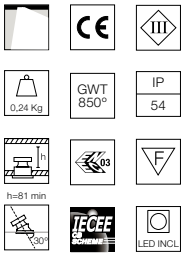
Beam Angle: 28°

h(m)	E(lx)	D(m)
1	1240	0.64
2	310	1.29
3	138	1.93
4	78	2.58
5	50	3.22

Easy Kap 80 Square - Wall-Washer

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente ellittica inclusa.

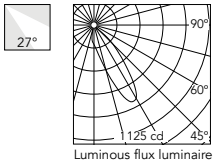
Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Elliptical lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

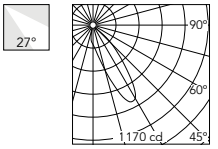
2700K
- 03.4199.B1
- 03.4199.GL
- 03.4199.74



Luminous flux luminaire
625 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	1125	0.62
2	281	1.24
3	125	1.85
4	70	2.47
5	45	3.09

3000K
- 03.4198.B1
- 03.4198.GL
- 03.4198.74

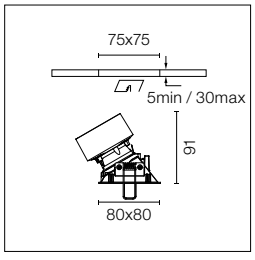


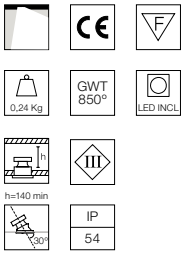
Luminous flux luminaire
650 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	1170	0.62
2	292	1.24
3	130	1.85
4	73	2.47
5	47	3.09

Easy Kap 80 Square Plus - Wall-Washer

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90





Incasso a LED. Fonte di alimentazione esclusa. Cornice di installazione non necessaria. Lente ellittica inclusa.

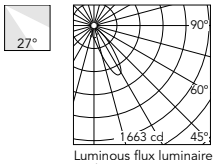
Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary. Elliptical lens included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

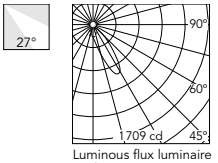
2700K
- 05.7437.B1
- 05.7437.GL
- 05.7437.74



Luminous flux luminaire
924 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	1663	0.62
2	416	1.24
3	185	1.85
4	104	2.47
5	67	3.09

3000K
- 05.7436.B1
- 05.7436.GL
- 05.7436.74

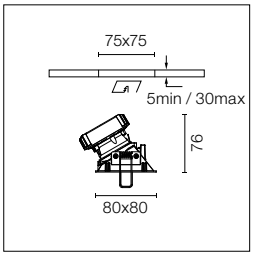


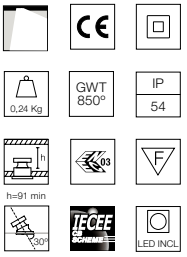
Luminous flux luminaire
950 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	1709	0.62
2	427	1.24
3	190	1.85
4	107	2.47
5	68	3.09

Easy Kap 80 Square Wall-Washer - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



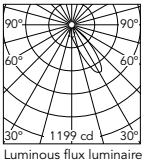


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa.
Per versioni con apparecchi a 110V, contattare il Front office.
Cornice di installazione non necessaria.
Lente diffusore incluso.

Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included.
For 110V PSU versions, please consult with the front office.
Installation frame not necessary.
Diffusing lens included.

1800K-2850K

- 03.4198.B1.LE
- 03.4198.GL.LE
- 03.4198.74.LE



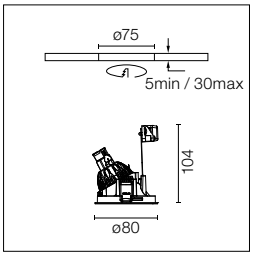
Luminous flux luminaire
723 lm [EXTREME CUT OFF]
@White (B1)

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	1199	0.68
2	300	1.37
3	133	2.05
4	75	2.74
5	48	3.42

Easy Kap Ø80 Wall-Washer

LED QR-CBC 51 GX5.3



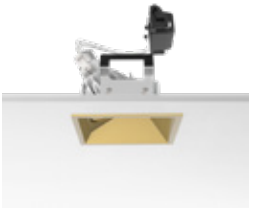
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione
non necessaria.
Accessori per lenti non disponibili.

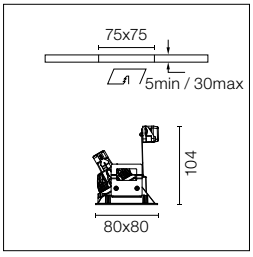
03.4220.B1
03.4220.GL
03.4220.74

Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

Easy Kap 80 Square Wall-Washer

LED QR-CBC 51 GX5.3





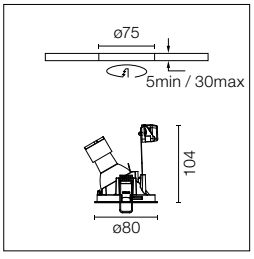
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione
non necessaria.
Accessori per lenti non disponibili.

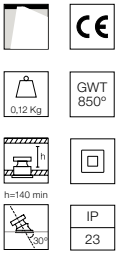
03.4218.B1
03.4218.GL
03.4218.74

Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

Easy Kap Ø80 Wall-Washer

LED PAR 16 GZ10





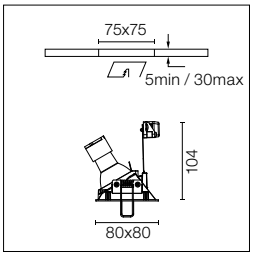
Incasso con alimentazione in
tensione di rete. Cornice di
installazione non necessaria.
Accessori per lenti non disponibili.

03.4221.B1
03.4221.GL
03.4221.74

Recessed luminaire with main
voltage source. Installation frame
not necessary.
Not suitable for lens accessories.

Easy Kap 80 Square Wall-Washer

LED PAR 16 GZ10



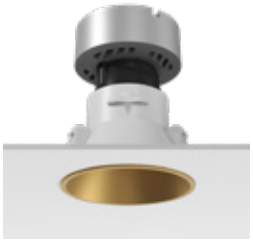
Incasso con alimentazione in
tensione di rete. Cornice di
installazione non necessaria.
Accessori per lenti non disponibili.

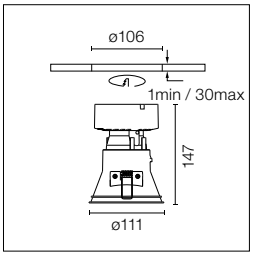
03.4219.B1
03.4219.GL
03.4219.74

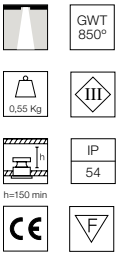
Recessed luminaire with main
voltage source. Installation frame
not necessary.
Not suitable for lens accessories.

Easy Kap Ø105 Fixed

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90







Incasso a LED. Trasformatore remoto non incluso. Cornice di installazione non necessaria.

Recessed luminaire with LED light source.Remote transformer not included. Installation frame not necessary.

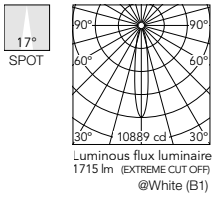
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7000.B1
- 05.7000.GL
- 05.7000.74



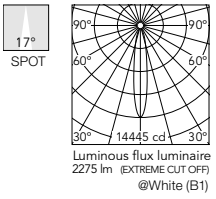
Luminous flux luminaire 1715 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	10889	0.30
2	2722	0.59
3	1210	0.89
4	681	1.18
5	436	1.48

Optic Spot 3000K

- 05.7005.B1
- 05.7005.GL
- 05.7005.74



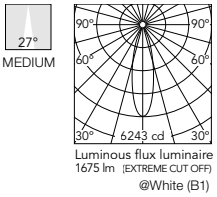
Luminous flux luminaire 2275 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 17°

h(m)	E(lx)	D(m)
1	14445	0.30
2	3611	0.59
3	1605	0.89
4	903	1.18
5	578	1.48

Optic Medium 2700K

- 05.7001.B1
- 05.7001.GL
- 05.7001.74



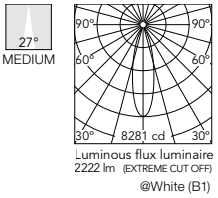
Luminous flux luminaire 1675 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	6243	0.48
2	1561	0.97
3	694	1.45
4	390	1.93
5	250	2.41

Optic Medium 3000K

- 05.7006.B1
- 05.7006.GL
- 05.7006.74



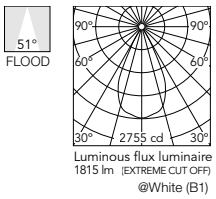
Luminous flux luminaire 2222 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	8281	0.48
2	2070	0.97
3	920	1.45
4	518	1.93
5	331	2.41

Optic Flood 2700K

- 05.7002.B1
- 05.7002.GL
- 05.7002.74



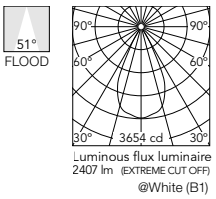
Luminous flux luminaire 1815 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 51°

h(m)	E(lx)	D(m)
1	2755	0.96
2	689	1.91
3	306	2.87
4	172	3.82
5	110	4.78

Optic Flood 3000K

- 05.7007.B1
- 05.7007.GL
- 05.7007.74



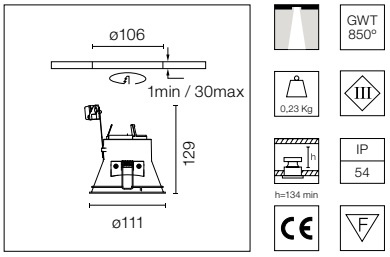
Luminous flux luminaire 2407 lm (EXTREME CUT OFF) @White (B1)

Beam Angle: 51°

h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Easy Kap Ø105 Fixed EVO

LED QR-CBC 51 GX5.3



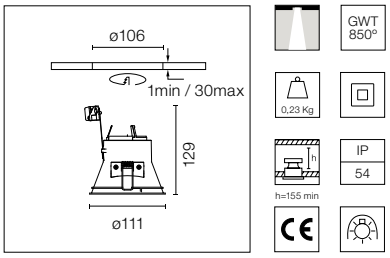
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Per sostituire la lampadina, l'apparecchio deve essere tirato fuori.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

Recessed 12V lamp luminaire.
Remote transformer not included.
To replace the bulb, the luminaire must be removed.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7030.B1
- 05.7030.GL
- 05.7030.74

Easy Kap Ø105 Fixed EVO

LED PAR 16 GZ10



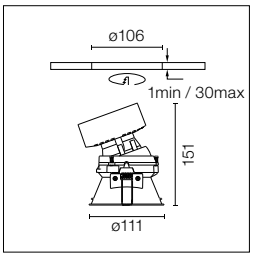
Incasso con alimentazione in tensione di rete.
Per sostituire la lampadina, l'apparecchio deve essere tirato fuori.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

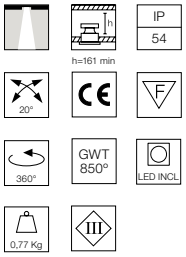
Recessed luminaire with main voltage source.
To replace the bulb, the luminaire must be removed.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7031.B1
- 05.7031.GL
- 05.7031.74

Easy Kap Ø105 Adjustable

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90





Incasso a LED. Trasformatore remoto non incluso.
Cornice di installazione non necessaria.

Recessed luminaire with LED light source.Remote transformer not included.
Installation frame not necessary.

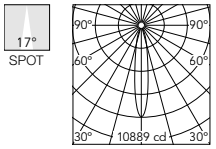
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

- 05.7010.B1
- 05.7010.GL
- 05.7010.74

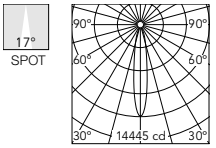


Luminous flux luminaire
1715 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	17°	
h(m)	E(lx)	D(m)
1	10889	0.30
2	2722	0.59
3	1210	0.89
4	681	1.18
5	436	1.48

Optic Spot 3000K

- 05.7015.B1
- 05.7015.GL
- 05.7015.74

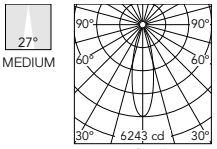


Luminous flux luminaire
2275 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	17°	
h(m)	E(lx)	D(m)
1	14445	0.30
2	3611	0.59
3	1605	0.89
4	903	1.18
5	578	1.48

Optic Medium 2700K

- 05.7011.B1
- 05.7011.GL
- 05.7011.74

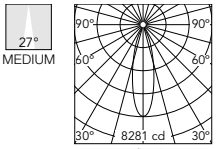


Luminous flux luminaire
1675 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	6243	0.48
2	1561	0.97
3	694	1.45
4	390	1.93
5	250	2.41

Optic Medium 3000K

- 05.7016.B1
- 05.7016.GL
- 05.7016.74

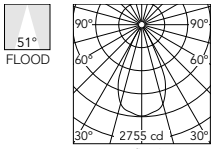


Luminous flux luminaire
2222 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	27°	
h(m)	E(lx)	D(m)
1	8281	0.48
2	2070	0.97
3	920	1.45
4	518	1.93
5	331	2.41

Optic Flood 2700K

- 05.7012.B1
- 05.7012.GL
- 05.7012.74

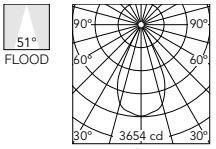


Luminous flux luminaire
1815 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	51°	
h(m)	E(lx)	D(m)
1	2755	0.96
2	689	1.91
3	306	2.87
4	172	3.82
5	110	4.78

Optic Flood 3000K

- 05.7017.B1
- 05.7017.GL
- 05.7017.74

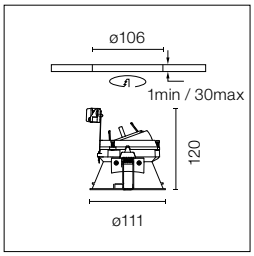


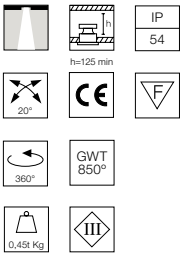
Luminous flux luminaire
2407 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	51°	
h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Easy Kap Ø105 Adjustable

LED QR-CBC 51 GX5.3





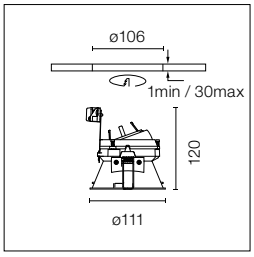
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

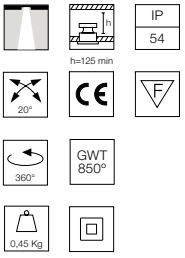
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

05.7035.B1
05.7035.GL
05.7035.74

Easy Kap Ø105 Adjustable

LED PAR 16 GZ10





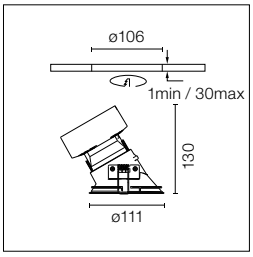
Incasso con alimentazione in tensione di rete.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

Recessed luminaire with main voltage source.
Installation frame not necessary.
Not suitable for lens accessories.

05.7036.B1
05.7036.GL
05.7036.74

Easy Kap Ø105 Wall-Washer

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90



Incasso a LED. Trasformatore elettronico remoto 220/240V non incluso.
Cornice di installazione non necessaria.

Recessed luminaire with LED light source. Remote electronic transformer 220/240V not included.
Installation frame not necessary.

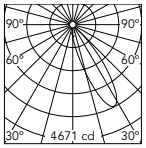
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9439
Dimmable Dali 2	60.7709
Casambi	60.9207
Mains Dimming	60.9692

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot
2700K

- 05.7020.B1
- 05.7020.GL
- 05.7020.74



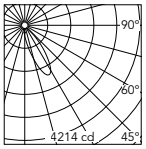
Luminous flux luminaire
1621 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	4671	0.58
2	1168	1.15
3	519	1.73
4	292	2.31
5	187	2.89

Optic Spot
3000K

- 05.7021.B1
- 05.7021.GL
- 05.7021.74



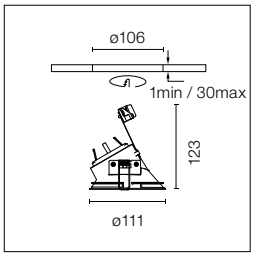
* Luminous flux luminaire
1898 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 28°

h(m)	E(lx)	D(m)
1	4214	0.63
2	1054	1.26
3	468	1.89
4	263	2.52
5	169	3.16

Easy Kap Ø105 Wall-Washer

LED QR-CBC 51 GX5.3



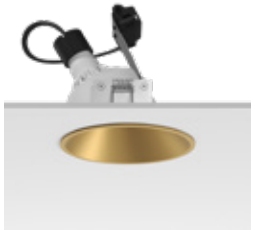
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

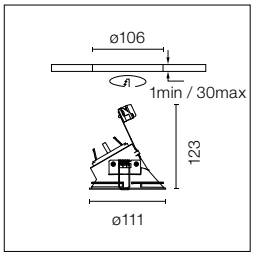
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7040.B1
- 05.7040.GL
- 05.7040.74

Easy Kap Ø105 Wall-Washer

LED PAR 16 GZ10





Incasso con alimentazione in tensione di rete.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

Recessed luminaire with main voltage source.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7041.B1
- 05.7041.GL
- 05.7041.74

BON JOUR

DESIGNED BY PHILIPPE STARCK

BON JOUR Ø45	BON JOUR Ø90	BON JOUR Ø145
LIGHT SOURCE POWER LED 6W 524 lm 2700K/CRI 90 605 lm 3000K/CRI 90	**LIGHT SOURCE** LED ARRAY 13,5W 1500 lm 2700K/CRI 90 16W 2093 lm 3000K/CRI 90	**LIGHT SOURCE** LED ARRAY 36W 3847 lm 2700K/CRI 90 3840 lm 3000K/CRI 90

☐ 01 Bianco
01 White

■ 14 Nero
14 Black

Descrizione
Apparecchio per illuminazione per il montaggio in controsoffitti.
Una volta installato, il bordo dell'apparecchio sporge dal soffitto di 10 mm creando un effetto estetico originale e molto raffinato. Il corpo dell'apparecchio per illuminazione è in alluminio a iniezione.
È disponibile in tre dimensioni: Ø45 mm, Ø90 mm e Ø145 mm.
Riflettore in alluminio anodizzato lucido con elemento diffusore in policarbonato.

Unità di Alimentazione
Cablaggio incluso, pronto per collegamento ad apparecchiatura remota.
Disponibile versione Dali dimmerabile.
Versioni senza driver e con driver da 110V disponibili su richiesta.

Accessori
- Cornice di installazione in materiale termoplastico per l'installazione in controsoffitti necessario per le versioni da Ø90 mm e Ø145 mm (non necessario per la versione da Ø45 mm).
- Nido d'ape e cilindro di schermatura a croce (inclusi nella versione da Ø45 mm).
- Accessori di schermatura disponibili per la versione ø145, con le stesse finiture dell'apparecchio di illuminazione Bon Jour decorativo. Vedere il catalogo Flos "The Home Collection" per maggiori dettagli.

Informazioni Aggiuntive
Grado di protezione IP44.
Classe di isolamento II.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
LED luminaire for recessed mounting on plasterboard ceilings.
Once installed, the luminaire edge sticks out of the ceiling 10 mm creating a unique and very refined aesthetic effect.
The luminaire's body is injected with aluminium. It is available in three sizes: Ø45 mm, Ø90 mm and Ø145 mm.
Reflector made of anodized gloss aluminium with diffuser element made of polycarbonate.

Power Supply
Cabling included, ready to be powered by included remote driver.
Dali dimmable version available.
Versions without driver and 110V driver available on request.

Accessories
- Installation frame made from thermoplastic material for installation in suspended ceilings required for the Ø90 mm and Ø145 mm versions (not necessary for Ø45 mm version).
- Honeycomb and cross screening cylinder (included for Ø45 mm version).
- Screening accesories available for the ø145 version, with the same finishes as the decorative Bon Jour luminaire. See the Flos "The Home Collection" catalogue for more information.

Additional Information
IP44 protection grade.
Insulation class II.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

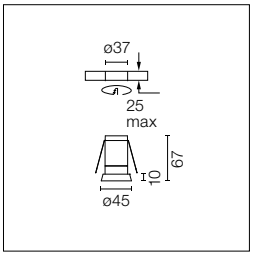
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Ø45

Ø90 / Ø145

Bon Jour Ø45

Power LED DC 400 mA - 6W - 524 lm - 2700K/CRI 90 / 6W - 605 lm - 3000K/CRI 90



GWT 850°

0,13 Kg

h=67 min

IP 44

DALI

LED INCL

Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa. Accesso al driver attraverso lo spazio di incasso.

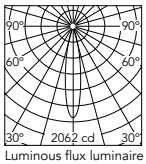
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Recessed luminaire with LED light source. Remote 220/240V power supply included. It is necessary to anticipate a space for accessing the driver.

Accessories included (honeycomb and screening crosspiece).

2700K
Non Dimmable
☐ 03.2001.01B
Dali Version
☐ 03.2001.01BDA

19°



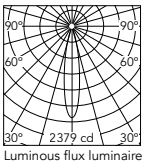
Luminous flux luminaire
306 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2062	0.34
2	516	0.68
3	229	1.02
4	129	1.36
5	82	1.70

3000K
Non Dimmable
☐ 03.2006.01B
Dali Version
☐ 03.2006.01BDA

19°



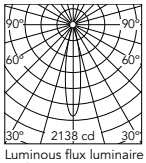
Luminous flux luminaire
353 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2379	0.34
2	595	0.68
3	264	1.02
4	149	1.36
5	95	1.70

2700K
Non Dimmable
■ 03.2001.14B
Dali Version
■ 03.2001.14BDA

19°



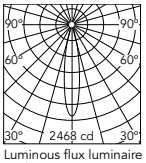
Luminous flux luminaire
311 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2138	0.34
2	534	0.67
3	238	1.01
4	134	1.34
5	86	1.68

3000K
Non Dimmable
■ 03.2006.14B
Dali Version
■ 03.2006.14BDA

19°



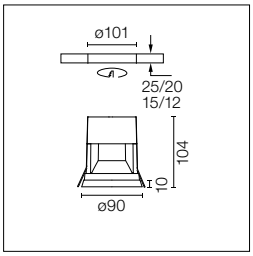
Luminous flux luminaire
359 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	2468	0.34
2	617	0.67
3	274	1.01
4	154	1.34
5	99	1.68

Bon Jour Ø90

LED Array DC 400 mA - 17,5W - 2040 lm - 2700K/CRI 90 / 17,5W - 2093 lm - 3000K/CRI 90



GWT 850°

IP 44

0,53 Kg

h=155 min

DALI

LED INCL

Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

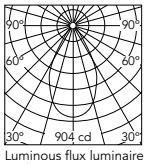
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

Pre-installation frame must be ordered separately.

2700K
Non Dimmable
☐ 03.2003.01A
Dali Version
☐ 03.2003.01ADA

58°



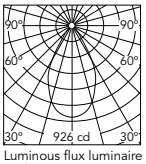
Luminous flux luminaire
885 lm

Beam Angle: 58°

h(m)	E(lx)	D(m)
1	904	1.11
2	226	2.21
3	100	3.32
4	56	4.42
5	36	5.53

3000K
Non Dimmable
☐ 03.2007.01A
Dali Version
☐ 03.2007.01ADA

58°



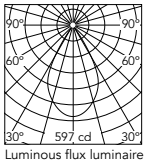
Luminous flux luminaire
907 lm

Beam Angle: 58°

h(m)	E(lx)	D(m)
1	926	1.11
2	232	2.21
3	103	3.32
4	58	4.42
5	37	5.53

2700K
Non Dimmable
■ 03.2003.14A
Dali Version
■ 03.2003.14ADA

58°



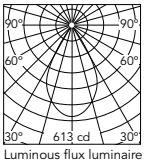
Luminous flux luminaire
448 lm

Beam Angle: 58°

h(m)	E(lx)	D(m)
1	597	1.10
2	149	2.21
3	66	3.31
4	37	4.42
5	24	5.52

3000K
Non Dimmable
■ 03.2007.14A
Dali Version
■ 03.2007.14ADA

58°



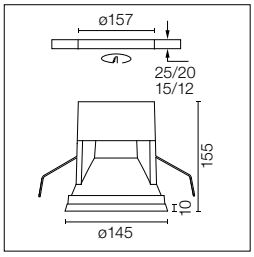
Luminous flux luminaire
460 lm

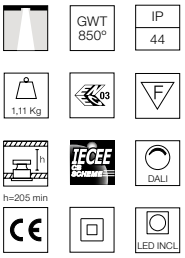
Beam Angle: 58°

h(m)	E(lx)	D(m)
1	613	1.10
2	153	2.21
3	68	3.31
4	38	4.42
5	25	5.52

Bon Jour Ø145

LED Array DC 900 mA - 36W - 3847 lm - 2700K/CRI 90 / 36W - 3840 lm - 3000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

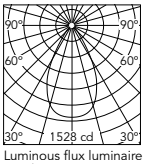
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

Pre-installation frame must be ordered separately.

2700K
Non Dimmable
☐ 03.2005.01A
Dali Version
☐ 03.2005.01ADA

58°



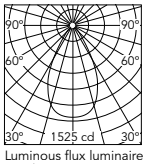
Luminous flux luminaire
1530 lm

Beam Angle: 58°

h(m)	E(lx)	D(m)
1	1528	1.10
2	382	2.20
3	170	3.29
4	96	4.39
5	61	5.49

3000K
Non Dimmable
☐ 03.2008.01A
Dali Version
☐ 03.2008.01ADA

58°



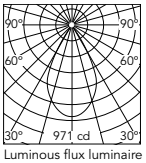
Luminous flux luminaire
1527 lm

Beam Angle: 58°

h(m)	E(lx)	D(m)
1	1525	1.10
2	381	2.20
3	169	3.29
4	95	4.39
5	61	5.49

2700K
Non Dimmable
■ 03.2005.14A
Dali Version
■ 03.2005.14ADA

56°



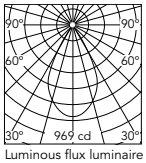
Luminous flux luminaire
695 lm

Beam Angle: 56°

h(m)	E(lx)	D(m)
1	971	1.05
2	243	2.11
3	108	3.16
4	61	4.22
5	39	5.27

3000K
Non Dimmable
■ 03.2008.14A
Dali Version
■ 03.2008.14ADA

56°



Luminous flux luminaire
693 lm

Beam Angle: 56°

h(m)	E(lx)	D(m)
1	969	1.05
2	242	2.11
3	108	3.16
4	61	4.22
5	39	5.27

Accessori / Accessories

Bon Jour Ø90

Cornice di pre-installazione. Pre-installation frame.		08.8974.00
Honeycomb e filtro a croce antiabbagliamento. Honeycomb and screening crosspiece.		08.8976.14

Bon Jour Ø145

Cornice di pre-installazione. Pre-installation frame.		08.8975.00
Honeycomb e filtro a croce antiabbagliamento. Honeycomb and screening crosspiece.		08.8980.14
Accessori decorativi di schermatura.		08.8977.00
Decorative screening accessory.		08.8978.00

UT DOWNLIGHT

DESIGNED BY FLOS ARCHITECTURAL

TRIM / NO TRIM
Ø57

LIGHT SOURCE
LED ARRAY
18W
2000 lm
3000K/CRI 80
Up to 14,7W
1600 lm
3000K/CRI 90
4000K/CRI 90

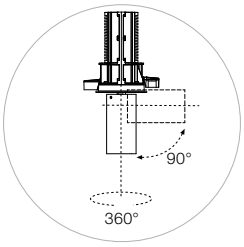
TRIM / NO TRIM
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
27W
3214 lm
3000K/CRI 80
Up to 26,1W
2656 lm
3000K/CRI 90
2767 lm
4000K/CRI 90

☐ 30 Bianco
30 White

■ 14 Nero
14 Black

Può essere ruotato di 360° e orientato di 90°.
Can be rotated 360° and swivelled 90°.



Descrizione
Apparecchio di illuminazione per installazione a incasso con sorgenti luminose a tecnologia LED di alta potenza e inversione Dali e No Dali.
La famiglia è disponibile in due misure (Ø57 e Ø86).
In posizione superiore funziona come downlight e in posizione inferiore funziona come proiettore orientabile. Il corpo ottico dell'apparecchio di illuminazione è fabbricato in alluminio iniettato ad alta pressione, rifinita con vernice a polvere di colore bianco e nero.
Apparecchiatura di alimentazione remota inclusa.

Unità di Alimentazione
Alimentatore a corrente continua non regolabile o regolabile Dali 220-240V compreso.

Accessori
- Disponibili filtro a croce antiabbagliamento, lente ellittica, lente Flood e Honeycomb.
- Cornice di installazione No Trim.

Informazioni Aggiuntive
Grado di protezione IP20.
Classe di isolamento II.
Adatti ad installazioni su superfici normalmente.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Interior lighting for embedded installation with high power LED technology light sources, in Dali and Non Dali versions.
The family is available in two sizes (Ø57 and Ø86).
In an upper position it functions as a downlight, and in a lower position it functions as a swivelling projector.
The optical body of the luminaire is manufactured in high-pressure die-cast aluminium, finished in black or white powder paint.
Remote power kit included.

Power Supply
Not dimmable or dimmable Dali 220-240V, constant current, power supply included.

Accessories
- Screening crosspiece, elliptical lens, flood lens and Honeycomb.
- No Trim installation frame.

Additional Information
IP20 protection grade.
Insulation class II.
Suitable for installation on normally inflammable surfaces.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

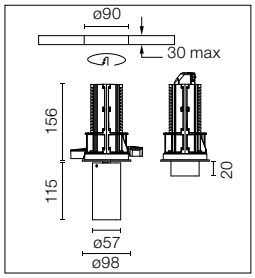
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

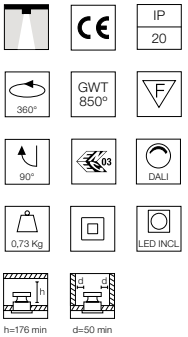
Trim

No Trim

Ut Downlight Trim Ø57

LED Array
Non Dimming: 18W - 2000 lm - 3000K/CRI 80 / 14,1W - 1600 lm - 3000K/CRI 90 / 14,1W - 1600 lm - 4000K/CRI 90
Dali: 18W - 2000 lm - 3000K/CRI 80 / 14,7W - 1600 lm - 3000K/CRI 90 / 14,7W - 1600 lm - 4000K/CRI 90





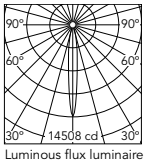
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80

Non Dimmable
09.4510.30A
09.4510.14A
Dali Version
09.4510.30ADA
09.4510.14ADA

11° SPOT



Luminous flux luminaire
1295 lm

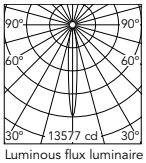
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	14508	0.19
2	3627	0.39
3	1612	0.58
4	907	0.77
5	580	0.97

4000K - CRI 90

Non Dimmable
09.4516.30C
09.4516.14C
Dali Version
09.4516.30CDA
09.4516.14CDA

11° SPOT



Luminous flux luminaire
1212 lm

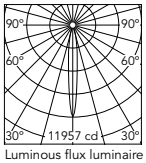
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	13577	0.19
2	3394	0.39
3	1509	0.58
4	849	0.77
5	543	0.97

3000K - CRI 90

Non Dimmable
09.4513.30C
09.4513.14C
Dali Version
09.4513.30CDA
09.4513.14CDA

11° SPOT



Luminous flux luminaire
1067 lm

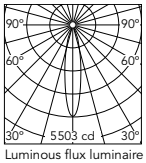
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	11957	0.19
2	2989	0.39
3	1329	0.58
4	747	0.77
5	478	0.97

3000K - CRI 80

Non Dimmable
09.4511.30A
09.4511.14A
Dali Version
09.4511.30ADA
09.4511.14ADA

21° MEDIUM



Luminous flux luminaire
981 lm

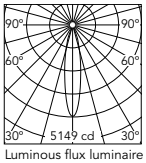
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5503	0.36
2	1376	0.72
3	611	1.09
4	344	1.45
5	220	1.81

4000K - CRI 90

Non Dimmable
09.4517.30C
09.4517.14C
Dali Version
09.4517.30CDA
09.4517.14CDA

21° MEDIUM



Luminous flux luminaire
918 lm

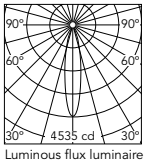
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5149	0.36
2	1287	0.72
3	572	1.09
4	322	1.45
5	206	1.81

3000K - CRI 90

Non Dimmable
09.4514.30C
09.4514.14C
Dali Version
09.4514.30CDA
09.4514.14CDA

21° MEDIUM



Luminous flux luminaire
808 lm

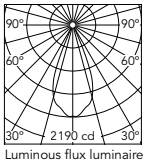
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	4535	0.36
2	1134	0.72
3	504	1.09
4	283	1.45
5	181	1.81

3000K - CRI 80

Non Dimmable
09.4512.30A
09.4512.14A
Dali Version
09.4512.30ADA
09.4512.14ADA

43° FLOOD



Luminous flux luminaire
995 lm

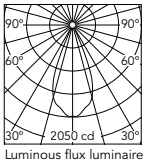
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	2190	0.79
2	548	1.58
3	243	2.37
4	137	3.16
5	88	3.95

4000K - CRI 90

Non Dimmable
09.4518.30C
09.4518.14C
Dali Version
09.4518.30CDA
09.4518.14CDA

43° FLOOD



Luminous flux luminaire
932 lm

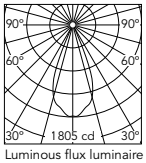
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	2050	0.79
2	512	1.58
3	228	2.37
4	128	3.16
5	82	3.95

3000K - CRI 90

Non Dimmable
09.4515.30C
09.4515.14C
Dali Version
09.4515.30CDA
09.4515.14CDA

43° FLOOD



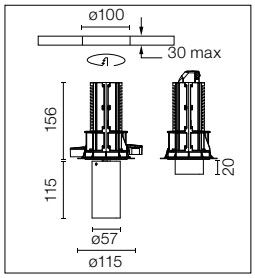
Luminous flux luminaire
820 lm

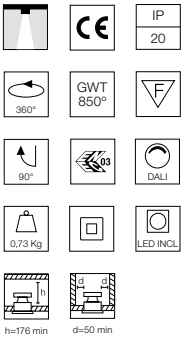
Beam Angle: 43°

h(m)	E(lx)	D(m)
1	1805	0.79
2	451	1.58
3	201	2.37
4	113	3.16
5	72	3.95

Ut Downlight No Trim Ø57

LED Array
Non Dimming: 18W - 2000 lm - 3000K/CRI 80 / 14,1W - 1600 lm - 3000K/CRI 90 / 14,1W - 1600 lm - 4000K/CRI 90
Dali: 18W - 2000 lm - 3000K/CRI 80 / 14,7W - 1600 lm - 3000K/CRI 90 / 14,7W - 1600 lm - 4000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

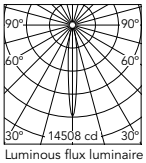
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

Pre-installation frame must be ordered separately.

3000K - CRI 80
Non Dimmable
09.4519.30A
09.4519.14A
Dali Version
09.4519.30ADA
09.4519.14ADA

11° SPOT

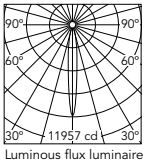


Luminous flux luminaire 1295 lm

Beam Angle:	11°
h(m)	E(lx) D(m)
1	14508 0.19
2	3627 0.39
3	1612 0.58
4	907 0.77
5	580 0.97

3000K - CRI 90
Non Dimmable
09.4522.30C
09.4522.14C
Dali Version
09.4522.30CDA
09.4522.14CDA

11° SPOT

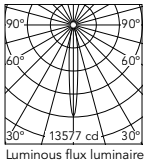


Luminous flux luminaire 1067 lm

Beam Angle:	11°
h(m)	E(lx) D(m)
1	11957 0.19
2	2989 0.39
3	1329 0.58
4	747 0.77
5	478 0.97

4000K - CRI 90
Non Dimmable
09.4525.30C
09.4525.14C
Dali Version
09.4525.30CDA
09.4525.14CDA

11° SPOT

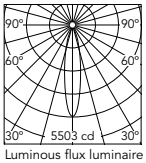


Luminous flux luminaire 1212 lm

Beam Angle:	11°
h(m)	E(lx) D(m)
1	13577 0.19
2	3394 0.39
3	1509 0.58
4	849 0.77
5	543 0.97

3000K - CRI 80
Non Dimmable
09.4520.30A
09.4520.14A
Dali Version
09.4520.30ADA
09.4520.14ADA

21° MEDIUM

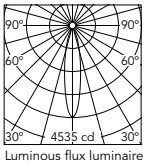


Luminous flux luminaire 981 lm

Beam Angle:	21°
h(m)	E(lx) D(m)
1	5503 0.36
2	1376 0.72
3	611 1.09
4	344 1.45
5	220 1.81

3000K - CRI 90
Non Dimmable
09.4523.30C
09.4523.14C
Dali Version
09.4523.30CDA
09.4523.14CDA

21° MEDIUM

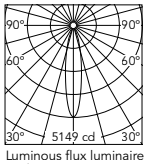


Luminous flux luminaire 808 lm

Beam Angle:	21°
h(m)	E(lx) D(m)
1	4535 0.36
2	1134 0.72
3	504 1.09
4	283 1.45
5	181 1.81

4000K - CRI 90
Non Dimmable
09.4526.30C
09.4526.14C
Dali Version
09.4526.30CDA
09.4526.14CDA

21° MEDIUM

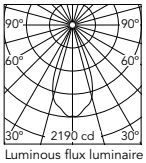


Luminous flux luminaire 918 lm

Beam Angle:	21°
h(m)	E(lx) D(m)
1	5149 0.36
2	1287 0.72
3	572 1.09
4	322 1.45
5	206 1.81

3000K - CRI 80
Non Dimmable
09.4521.30A
09.4521.14A
Dali Version
09.4521.30ADA
09.4521.14ADA

43° FLOOD

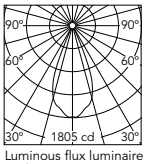


Luminous flux luminaire 995 lm

Beam Angle:	43°
h(m)	E(lx) D(m)
1	2190 0.79
2	548 1.58
3	243 2.37
4	137 3.16
5	88 3.95

3000K - CRI 90
Non Dimmable
09.4524.30C
09.4524.14C
Dali Version
09.4524.30CDA
09.4524.14CDA

43° FLOOD

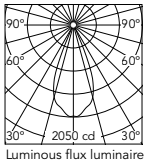


Luminous flux luminaire 820 lm

Beam Angle:	43°
h(m)	E(lx) D(m)
1	1805 0.79
2	451 1.58
3	201 2.37
4	113 3.16
5	72 3.95

4000K - CRI 90
Non Dimmable
09.4527.30C
09.4527.14C
Dali Version
09.4527.30CDA
09.4527.14CDA

43° FLOOD

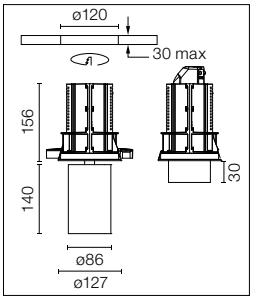


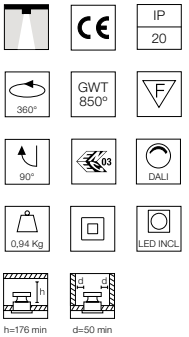
Luminous flux luminaire 932 lm

Beam Angle:	43°
h(m)	E(lx) D(m)
1	2050 0.79
2	512 1.58
3	228 2.37
4	128 3.16
5	82 3.95

Ut Downlight Trim Ø86

LED Array High Performances
Non Dimming: 27W - 3214 lm - 3000K/CRI 80 / 25,3W - 2656 lm - 3000K/CRI 90 / 25,3W - 2767 lm - 4000K/CRI 90
Dali: 27W - 3214 lm - 3000K/CRI 80 / 26,1W - 2656 lm - 3000K/CRI 90 / 26,1W - 2767 lm - 4000K/CRI 90



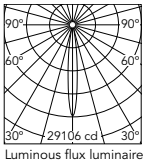


Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80
Non Dimmable
09.4910.30A
09.4910.14A
Dali Version
09.4910.30BDA
09.4910.14BDA

12° SPOT



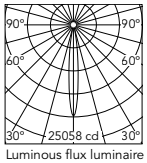
Luminous flux luminaire
2259 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	29106	0.21
2	7277	0.41
3	3234	0.62
4	1819	0.82
5	1164	1.03

4000K - CRI 90
Non Dimmable
09.4916.30C
09.4916.14C
Dali Version
09.4916.30CDA
09.4916.14CDA

12° SPOT



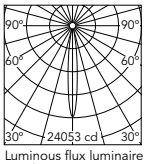
Luminous flux luminaire
1945 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	25058	0.21
2	6265	0.41
3	2784	0.62
4	1566	0.82
5	1002	1.03

3000K - CRI 90
Non Dimmable
09.4913.30C
09.4913.14C
Dali Version
09.4913.30CDA
09.4913.14CDA

12° SPOT



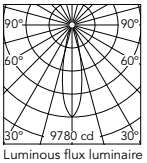
Luminous flux luminaire
1867 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	24053	0.21
2	6013	0.41
3	2673	0.62
4	1503	0.82
5	962	1.03

3000K - CRI 80
Non Dimmable
09.4911.30A
09.4911.14A
Dali Version
09.4911.30BDA
09.4911.14BDA

24° MEDIUM



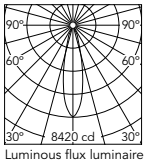
Luminous flux luminaire
2155 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	9780	0.43
2	2445	0.86
3	1087	1.28
4	611	1.71
5	391	2.14

4000K - CRI 90
Non Dimmable
09.4917.30C
09.4917.14C
Dali Version
09.4917.30CDA
09.4917.14CDA

24° MEDIUM



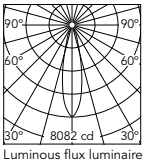
Luminous flux luminaire
1855 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	8420	0.43
2	2105	0.86
3	936	1.28
4	526	1.71
5	337	2.14

3000K - CRI 90
Non Dimmable
09.4914.30C
09.4914.14C
Dali Version
09.4914.30CDA
09.4914.14CDA

24° MEDIUM



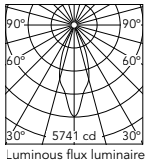
Luminous flux luminaire
1781 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	8082	0.43
2	2020	0.86
3	898	1.28
4	505	1.71
5	323	2.14

3000K - CRI 80
Non Dimmable
09.4912.30A
09.4912.14A
Dali Version
09.4912.30BDA
09.4912.14BDA

37° FLOOD



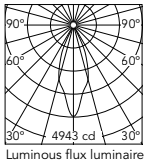
Luminous flux luminaire
2053 lm

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	5741	0.67
2	1435	1.34
3	638	2.01
4	359	2.69
5	230	3.36

4000K - CRI 90
Non Dimmable
09.4918.30C
09.4918.14C
Dali Version
09.4918.30CDA
09.4918.14CDA

37° FLOOD



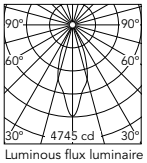
Luminous flux luminaire
1768 lm

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	4943	0.67
2	1236	1.34
3	549	2.01
4	309	2.69
5	198	3.36

3000K - CRI 90
Non Dimmable
09.4915.30C
09.4915.14C
Dali Version
09.4915.30CDA
09.4915.14CDA

37° FLOOD



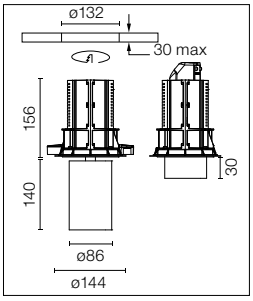
Luminous flux luminaire
1697 lm

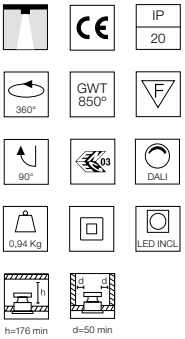
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	4745	0.67
2	1186	1.34
3	527	2.01
4	297	2.69
5	190	3.36

Ut Downlight No Trim Ø86

LED Array High Performances
Non Dimming: 27W - 3214 lm - 3000K/CRI 80 / 25,3W - 2656 lm - 3000K/CRI 90 / 25,3W - 2767 lm - 4000K/CRI 90
Dali: 27W - 3214 lm - 3000K/CRI 80 / 26,1W - 2656 lm - 3000K/CRI 90 / 26,1W - 2767 lm - 4000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

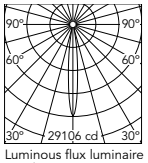
Cornice di pre-installazione da ordinare separatamente.

Recessed luminaire with LED light source. 220-240V, 50-60Hz remote power supply included.

Pre-installation frame must be ordered separately.

3000K - CRI 80
Non Dimmable
09.4919.30A
09.4919.14A
Dali Version
09.4919.30BDA
09.4919.14BDA

12° SPOT

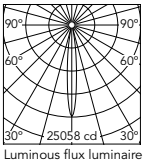


Luminous flux luminaire
2259 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 29106	0.21
2 7277	0.41
3 3234	0.62
4 1819	0.82
5 1164	1.03

4000K - CRI 90
Non Dimmable
09.4925.30C
09.4925.14C
Dali Version
09.4925.30CDA
09.4925.14CDA

12° SPOT

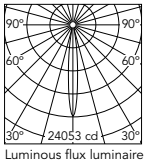


Luminous flux luminaire
1945 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 25058	0.21
2 6265	0.41
3 2784	0.62
4 1566	0.82
5 1002	1.03

3000K - CRI 90
Non Dimmable
09.4922.30C
09.4922.14C
Dali Version
09.4922.30CDA
09.4922.14CDA

12° SPOT

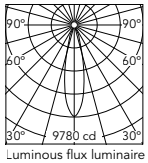


Luminous flux luminaire
1867 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 24053	0.21
2 6013	0.41
3 2673	0.62
4 1503	0.82
5 962	1.03

3000K - CRI 80
Non Dimmable
09.4920.30A
09.4920.14A
Dali Version
09.4920.30BDA
09.4920.14BDA

24° MEDIUM

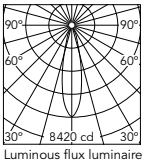


Luminous flux luminaire
2155 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 9780	0.43
2 2445	0.86
3 1087	1.28
4 611	1.71
5 391	2.14

4000K - CRI 90
Non Dimmable
09.4926.30C
09.4926.14C
Dali Version
09.4926.30CDA
09.4926.14CDA

24° MEDIUM

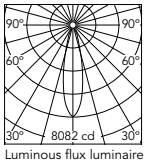


Luminous flux luminaire
1855 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 8420	0.43
2 2105	0.86
3 936	1.28
4 526	1.71
5 337	2.14

3000K - CRI 90
Non Dimmable
09.4923.30C
09.4923.14C
Dali Version
09.4923.30CDA
09.4923.14CDA

24° MEDIUM

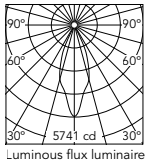


Luminous flux luminaire
1781 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 8082	0.43
2 2020	0.86
3 898	1.28
4 505	1.71
5 323	2.14

3000K - CRI 80
Non Dimmable
09.4921.30A
09.4921.14A
Dali Version
09.4921.30BDA
09.4921.14BDA

37° FLOOD

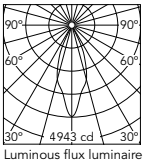


Luminous flux luminaire
2053 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 5741	0.67
2 1435	1.34
3 638	2.01
4 359	2.69
5 230	3.36

4000K - CRI 90
Non Dimmable
09.4927.30C
09.4927.14C
Dali Version
09.4927.30CDA
09.4927.14CDA

37° FLOOD

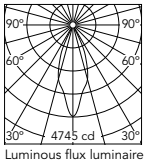


Luminous flux luminaire
1768 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 4943	0.67
2 1236	1.34
3 549	2.01
4 309	2.69
5 198	3.36

3000K - CRI 90
Non Dimmable
09.4924.30C
09.4924.14C
Dali Version
09.4924.30CDA
09.4924.14CDA

37° FLOOD



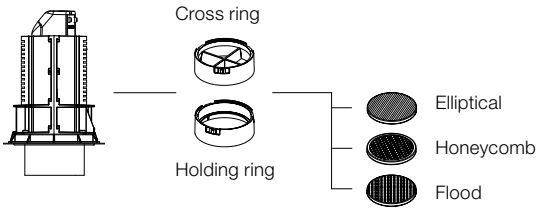
Luminous flux luminaire
1697 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 4745	0.67
2 1186	1.34
3 527	2.01
4 297	2.69
5 190	3.36

Accessori / Accessories

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio.
UT Downlight Ø86: Compatibilità di installazione di honeycomb + lente contemporaneamente.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory.
UT Downlight Ø86: Installation compatible with honeycomb + lense at the same time.



UT Downlight Ø57

Cornice di installazione No Trim. Installation frame No Trim.		08.8994.30 08.8994.14
Filtro a croce antiabbagliamento Screening crosspiece		08.8429.00
Lente ellittica Elliptical lens		08.8431.00
Lente flood Flood lens For Spot & Medium optics		08.8432.00
Honeycomb Honeycomb		08.8428.00
Cono di schermatura Snoot shielding cone	29	08.0526.00 08.0526.40 08.0526.BW

UT Downlight Ø86

Cornice di installazione No Trim. Installation frame No Trim.		08.8995.30 08.8995.14
Anello di supporto Holding ring		08.8410.00
Filtro a croce antiabbagliamento Screening crosspiece		08.8411.00
Lente ellittica Elliptical lens		08.8163.68
Lente flood Flood lens For Spot & Medium optics		08.8175.68
Honeycomb Honeycomb		08.8495.14

LIGHT SUPPLY

DESIGNED BY FLOS ARCHITECTURAL

FIXED
TRIM / NO TRIM

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
29W
3572 lm
3000K/CRI 80
2910 lm
3000K/CRI 90
3164 lm
4000K/CRI 90

ADJUSTABLE
TRIM / NO TRIM

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
30,1W
3772 lm
3000K/CRI 80
2910 lm
3000K/CRI 90
3153 lm
4000K/CRI 90

WALL-WASHER
TRIM / NO TRIM

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33,2W
3959 lm
3000K/CRI 80
3225 lm
3000K/CRI 90
3506 lm
4000K/CRI 90

Light Supply Adjustable

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

Light Supply Fixed & Wall-Washer Trim

Anello Esterno / External Ring

☐ Bianco
White

■ Nero
Black

Riflettore / Reflector

Alluminio
Aluminium

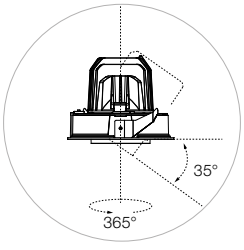
☐ Bianco
White

Alluminio
Aluminium

☐ Bianco
White

Può essere ruotato di 365° e orientato di 35°.
Can be rotated 365° and swivelled 35°.

Light Supply Adjustable



Descrizione
La nuova famiglia downlight è stata sviluppata per ottenere, all'interno di un design compatto da 165 mm di diametro, un flusso massimo di 3000 lm grazie all'ultima tecnologia di moduli LED.
Disponibile in versione fissa, adjustable e wall-washer.
La versione adjustable dispone di un cilindro di supporto dell'ottica intercambiabile facile da svitare dall'apparecchio di illuminazione per accedere ai componenti elettronici e installare gli accessori professionali disponibili.
Per offrire la massima flessibilità anche in momenti successivi all'installazione, sono disponibili come accessori riflettori con ottiche spot, intermedie e flood che consentono di modificare la dimensione del fascio di luce senza neppure la necessità di smontare l'apparecchio dal soffitto.
Tutti i Light Supply No Trim si possono montare in una cornice in metallo di pre-installazione o integrare totalmente nel soffitto di cartongesso tramite le piastre di installazione con Soft Technology.

Riflettori
Realizzati tutti in alluminio purissimo con una finitura speculare.
Fascio di luce spot simmetrico a rotazione circolare, fascio medio e ampio per la versione adjustable, flood per la versione fissa.

Unità di Alimentazione
Cablaggio incluso, pronto per collegamento ad apparecchiatura remota.
Versioni senza apparecchiatura e regolabili 1-10 V disponibili su richiesta.

Fonte Luminosa
Possibilità di integrare un altro tipo di LED su richiesta. Per maggiori informazioni, non esiti a contattare il nostro team.

Accessori
Per la versione adjustable:
- Lente di distribuzione ellittica.
- Honeycomb.
- Riflettori di ricambio con ottica spot, intermedia e flood.
Per tutte le versioni No Trim:
- Cornice di pre-installazione o piastra di installazione Soft Architecture per la versione adjustable.

Informazioni Aggiuntive
Nelle versioni orientabili, possibilità di orientamento di 35° e di rotazione di 365°.
Grado di protezione IP23, IP44 a seconda delle versioni.
Classe di isolamento II.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
New downlight family developed to get a maximum flux in a compact design. 165mm diameter offering up to 3000 lm thanks to latest technology LED modules.
Available in fixed, adjustable and wall-washer version.
Adjustable version features a dismountable optic support cylinder, to be easily unscrewed from the luminaire, in order to completely access the electronic and to install the professional accessories available.
To offer maximum flexibility and installation evolution in time, reflector of spot, medium and flood optic are also available as accessories, to change the light beam dimension without even needing to dismount the fixture from the ceiling.
All Light Supply No Trim versions can be mounted in a standard pre-installation metal frame or, for total integration in plasterboard ceiling, in a Soft Technology installation plate.

Reflectors
All super pure aluminum with specular finish. Circular roto symmetrical spot, medium and flood for the adjustable version, flood for the fixed version.

Power Supply
Cabling included, ready to be powered by included remote driver.
Versions without driver and 1-10V dimmable available on request.

Light Source
Possibility to integrate a different type of LED upon request. For more information, please contact our team.

Accessories
For adjustable version:
- Elliptical distribution lens.
- Honeycomb.
- Spare part of spot, medium, flood optics reflectors.
For all No Trim versions:
- Pre-installation frame or Soft Architecture installation plate for adjustable version.

Additional Information
In the adjustable versions, 35° tilt and 365° rotation.
IP23, IP44 protection grade depending on the versions.
Insulation class II.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Fixed / Adjustable / Wall-Washer Trim

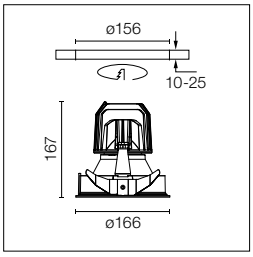
Fixed No Trim

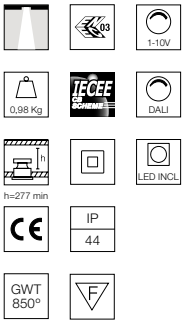
Adjustable No Trim

Wall-Washer No Trim

Light Supply Fixed Trim

LED Array High Performances 29W - 3572 lm - 3000K/CRI 80 / 29W - 2910 lm - 3000K/CRI 90 / 29W - 3164 lm - 4000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

E= Finitura Esterna
I= Finitura Interna.

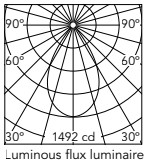
Recessed luminaire with LED light source. Remote 220/240V power supply included.

E= External Finish
I= Internal Finish.

3000K - CRI 90

E I Non Dimmable
03.6811.3BA
03.6811.3CA
E I Dali
03.6811.3BBDA
03.6811.3CADA
E I 1-10V
03.6811.3BA1V

62°



Luminous flux luminaire
1487 lm (EXTREME CUT OFF)

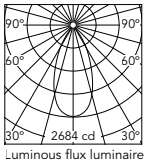
@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1492	1.19
2	373	2.39
3	166	3.58
4	93	4.77
5	60	5.97

E I Non Dimmable
03.6811.1BA
03.6811.1CA
E I Dali
03.6811.1BBDA
03.6811.1CADA
E I 1-10V
03.6811.1BA1V

47°



Luminous flux luminaire
1755 lm (EXTREME CUT OFF)

@Aluminium Reflector

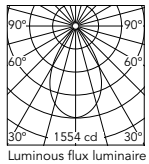
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	2684	0.86
2	671	1.73
3	298	2.59
4	168	3.46
5	107	4.32

4000K - CRI 90

E I Non Dimmable
03.6810.3BA
03.6810.3CA
E I Dali
03.6810.3BBDA
03.6810.3CADA
E I 1-10V
03.6810.3BA1V

62°



Luminous flux luminaire
1549 lm (EXTREME CUT OFF)

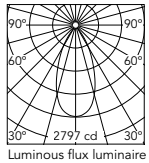
@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1554	1.19
2	389	2.39
3	173	3.58
4	97	4.77
5	62	5.97

E I Non Dimmable
03.6810.1BA
03.6810.1CA
E I Dali
03.6810.1BBDA
03.6810.1CADA
E I 1-10V
03.6810.1BA1V

47°



Luminous flux luminaire
1828 lm (EXTREME CUT OFF)

@Aluminium Reflector

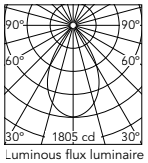
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	2797	0.86
2	699	1.73
3	311	2.59
4	175	3.46
5	112	4.32

3000K - CRI 80

E I Non Dimmable
03.6809.3BA
03.6809.3CA
E I Dali
03.6809.3BBDA
03.6809.3CADA
E I 1-10V
03.6809.3BA1V

62°



Luminous flux luminaire
1799 lm (EXTREME CUT OFF)

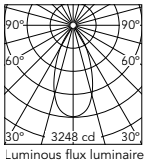
@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1805	1.19
2	451	2.39
3	201	3.58
4	113	4.77
5	72	5.97

E I Non Dimmable
03.6809.1BA
03.6809.1CA
E I Dali
03.6809.1BBDA
03.6809.1CADA
E I 1-10V
03.6809.1BA1V

47°



Luminous flux luminaire
2123 lm (EXTREME CUT OFF)

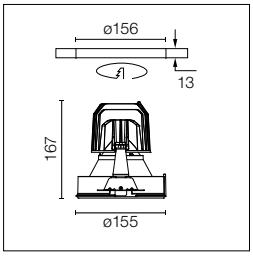
@Aluminium Reflector

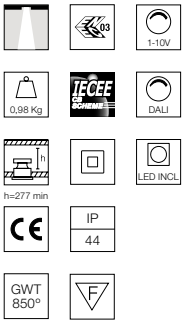
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	3248	0.86
2	812	1.73
3	361	2.59
4	203	3.46
5	130	4.32

Light Supply Fixed No Trim

LED Array High Performances 29W - 3572 lm - 3000K/CRI 80 / 29W - 2910 lm - 3000K/CRI 90 / 29W - 3164 lm - 4000K/CRI 90





Cornice di pre-installazione. Da ordinare separatamente.

Pre-installation frame. To be ordered separately.

3000K - CRI 90

Non Dimmable

- 03.6826.40A
- 03.6826.06A

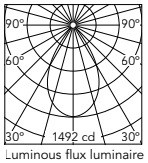
Dali

- 03.6826.40BDA
- 03.6826.06ADA

1-10V

- 03.6826.40A1V

62°



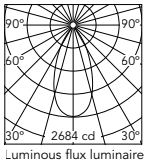
Luminous flux luminaire
1487 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1492	1.19
2	373	2.39
3	166	3.58
4	93	4.77
5	60	5.97

47°



Luminous flux luminaire
1755 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle: 47°

h(m)	E(lx)	D(m)
1	2684	0.86
2	671	1.73
3	298	2.59
4	168	3.46
5	107	4.32

4000K - CRI 90

Non Dimmable

- 03.6825.40A
- 03.6825.06A

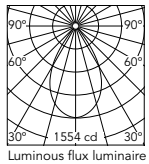
Dali

- 03.6825.40BDA
- 03.6825.06ADA

1-10V

- 03.6825.40A1V

62°



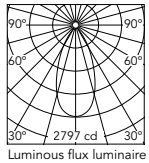
Luminous flux luminaire
1549 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1554	1.19
2	389	2.39
3	173	3.58
4	97	4.77
5	62	5.97

47°



Luminous flux luminaire
1828 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle: 47°

h(m)	E(lx)	D(m)
1	2797	0.86
2	699	1.73
3	311	2.59
4	175	3.46
5	112	4.32

3000K - CRI 80

Non Dimmable

- 03.6824.40A
- 03.6824.06A

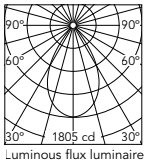
Dali

- 03.6824.40BDA
- 03.6824.06ADA

1-10V

- 03.6824.40A1V

62°



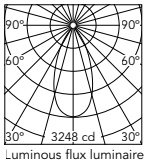
Luminous flux luminaire
1799 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle: 62°

h(m)	E(lx)	D(m)
1	1805	1.19
2	451	2.39
3	201	3.58
4	113	4.77
5	72	5.97

47°



Luminous flux luminaire
2123 lm (EXTREME CUT OFF)

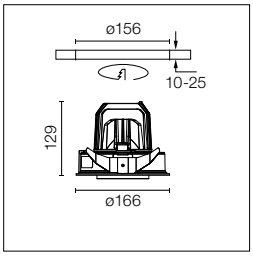
@Aluminium Reflector

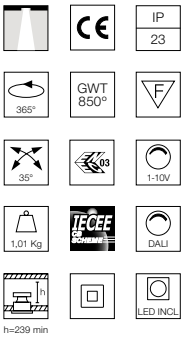
Beam Angle: 47°

h(m)	E(lx)	D(m)
1	3248	0.86
2	812	1.73
3	361	2.59
4	203	3.46
5	130	4.32

Light Supply Adjustable Trim

LED Array High Performances 30,1W - 3772 lm - 3000K CRI 80





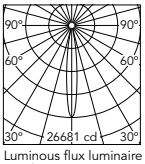
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

3000K - CRI 80
Non Dimmable
- 03.6800.40A
- 03.6800.14A

Dali
- 03.6800.40BDA
- 03.6800.14BDA

1-10V
- 03.6800.40A1V
- 03.6800.14A1V



Luminous flux luminaire
2208 lm (EXTREME CUT OFF)

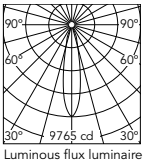
Beam Angle: 13°

h(m)	E(lx)	D(m)
1	26681	0.23
2	6670	0.46
3	2965	0.69
4	1668	0.92
5	1067	1.15

3000K - CRI 80
Non Dimmable
- 03.6801.40A
- 03.6801.14A

Dali
- 03.6801.40BDA
- 03.6801.14BDA

1-10V
- 03.6801.40A1V
- 03.6801.14A1V



Luminous flux luminaire
1777 lm (EXTREME CUT OFF)

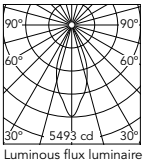
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	9765	0.37
2	2441	0.75
3	1085	1.12
4	610	1.49
5	391	1.87

3000K - CRI 80
Non Dimmable
- 03.6802.40A
- 03.6802.14A

Dali
- 03.6802.40BDA
- 03.6802.14BDA

1-10V
- 03.6802.40A1V
- 03.6802.14A1V



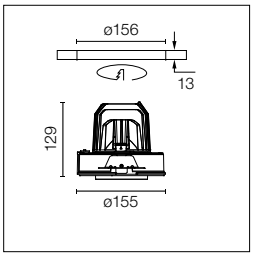
Luminous flux luminaire
1960 lm (EXTREME CUT OFF)

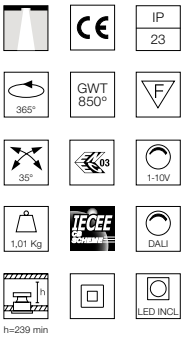
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	5493	0.71
2	1373	1.42
3	610	2.14
4	343	2.85
5	220	3.56

Light Supply Adjustable No Trim

LED Array High Performances 30,1W - 3772 lm - 3000K CRI 80





Cornice o piastra Soft Architecture per pre-installazione No Trim. Da ordinare separatamente.

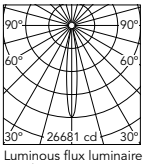
Pre-installation frame or Soft Architecture installation plate for No Trim installation. To be ordered separately.

3000K - CRI 80
Non Dimmable
- ☐ 03.6815.40A
- ■ 03.6815.14A

Dali
- ☐ 03.6815.40BDA
- ■ 03.6815.14BDA

1-10V
- ☐ 03.6815.40A1V
- ■ 03.6815.14A1V

13°
SPOT



Luminous flux luminaire
2208 lm (EXTREME CUT OFF)

Beam Angle: 13°

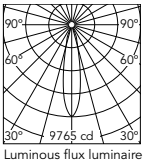
h(m)	E(lx)	D(m)
1	26681	0.23
2	6670	0.46
3	2965	0.69
4	1668	0.92
5	1067	1.15

3000K - CRI 80
Non Dimmable
- ☐ 03.6816.40A
- ■ 03.6816.14A

Dali
- ☐ 03.6816.40BDA
- ■ 03.6816.14BDA

1-10V
- ☐ 03.6816.40A1V
- ■ 03.6816.14A1V

21°
MEDIUM



Luminous flux luminaire
1777 lm (EXTREME CUT OFF)

Beam Angle: 21°

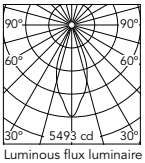
h(m)	E(lx)	D(m)
1	9765	0.37
2	2441	0.75
3	1085	1.12
4	610	1.49
5	391	1.87

3000K - CRI 80
Non Dimmable
- ☐ 03.6817.40A
- ■ 03.6817.14A

Dali
- ☐ 03.6817.40BDA
- ■ 03.6817.14BDA

1-10V
- ☐ 03.6817.40A1V
- ■ 03.6817.14A1V

39°
FLOOD



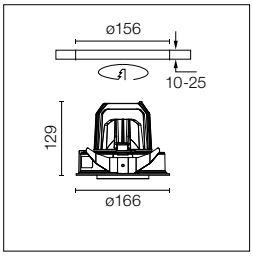
Luminous flux luminaire
1960 lm (EXTREME CUT OFF)

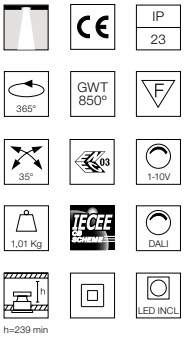
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	5493	0.71
2	1373	1.42
3	610	2.14
4	343	2.85
5	220	3.56

Light Supply Adjustable Trim

LED Array High Performances 30,1W - 2910 lm - 3000K/CRI 90 / 30,1W - 3153 lm - 4000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

3000K - CRI 90

Non Dimmable

- ☐ 03.6806.40A
- ■ 03.6806.14A

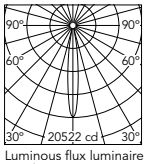
Dali

- ☐ 03.6806.40BDA
- ■ 03.6806.14BDA

1-10V

- ☐ 03.6806.40A1V
- ■ 03.6806.14A1V

13° SPOT



Luminous flux luminaire 1698 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	20522	0.23
2	5131	0.46
3	2280	0.69
4	1283	0.92
5	821	1.15

4000K - CRI 90

Non Dimmable

- ☐ 03.6803.40A
- ■ 03.6803.14A

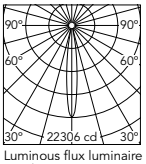
Dali

- ☐ 03.6803.40BDA
- ■ 03.6803.14BDA

1-10V

- ☐ 03.6803.40A1V
- ■ 03.6803.14A1V

13° SPOT



Luminous flux luminaire 1846 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	22306	0.23
2	5576	0.46
3	2478	0.69
4	1394	0.92
5	892	1.15

3000K - CRI 90

Non Dimmable

- ☐ 03.6807.40A
- ■ 03.6807.14A

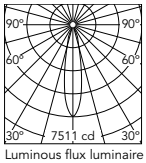
Dali

- ☐ 03.6807.40BDA
- ■ 03.6807.14BDA

1-10V

- ☐ 03.6807.40A1V
- ■ 03.6807.14A1V

21° MEDIUM



Luminous flux luminaire 1367 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	7511	0.37
2	1878	0.75
3	835	1.12
4	469	1.49
5	300	1.87

4000K - CRI 90

Non Dimmable

- ☐ 03.6804.40A
- ■ 03.6804.14A

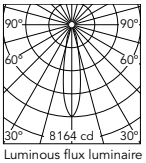
Dali

- ☐ 03.6804.40BDA
- ■ 03.6804.14BDA

1-10V

- ☐ 03.6804.40A1V
- ■ 03.6804.14A1V

21° MEDIUM



Luminous flux luminaire 1486 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	8164	0.37
2	2041	0.75
3	907	1.12
4	510	1.49
5	327	1.87

3000K - CRI 90

Non Dimmable

- ☐ 03.6808.40A
- ■ 03.6808.14A

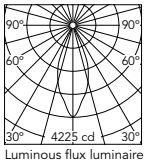
Dali

- ☐ 03.6808.40BDA
- ■ 03.6808.14BDA

1-10V

- ☐ 03.6808.40A1V
- ■ 03.6808.14A1V

39° FLOOD



Luminous flux luminaire 1508 lm (EXTREME CUT OFF)

Beam Angle: 39°

h(m)	E(lx)	D(m)
1	4225	0.71
2	1056	1.42
3	469	2.14
4	264	2.85
5	169	3.56

4000K - CRI 90

Non Dimmable

- ☐ 03.6805.40A
- ■ 03.6805.14A

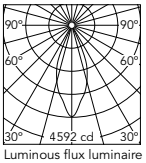
Dali

- ☐ 03.6805.40BDA
- ■ 03.6805.14BDA

1-10V

- ☐ 03.6805.40A1V
- ■ 03.6805.14A1V

39° FLOOD



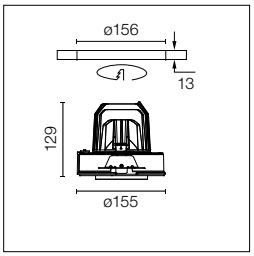
Luminous flux luminaire 1639 lm (EXTREME CUT OFF)

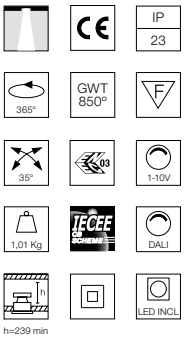
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	4592	0.71
2	1148	1.42
3	510	2.14
4	287	2.85
5	184	3.56

Light Supply Adjustable No Trim

LED Array High Performances 30,1W - 2910 lm - 3000K/CRI 90 / 30,1W - 3153 lm - 4000K/CRI 90





Cornice o piastra Soft Architecture per pre-installazione No Trim. Da ordinare separatamente.

Pre-installation frame or Soft Architecture installation plate for No Trim installation. To be ordered separately.

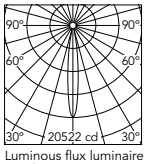
3000K - CRI 90

Non Dimmable
- 03.6821.40A
- 03.6821.14A

Dali
- 03.6821.40BDA
- 03.6821.14BDA

1-10V
- 03.6821.40A1V
- 03.6821.14A1V

13° SPOT



Luminous flux luminaire 1698 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	20522	0.23
2	5131	0.46
3	2280	0.69
4	1283	0.92
5	821	1.15

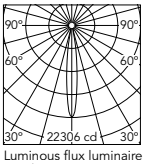
4000K - CRI 90

Non Dimmable
- 03.6818.40A
- 03.6818.14A

Dali
- 03.6818.40BDA
- 03.6818.14BDA

1-10V
- 03.6818.40A1V
- 03.6818.14A1V

13° SPOT



Luminous flux luminaire 1846 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	22306	0.23
2	5576	0.46
3	2478	0.69
4	1394	0.92
5	892	1.15

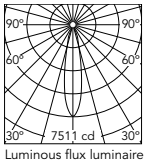
3000K - CRI 90

Non Dimmable
- 03.6822.40A
- 03.6822.14A

Dali
- 03.6822.40BDA
- 03.6822.14BDA

1-10V
- 03.6822.40A1V
- 03.6822.14A1V

21° MEDIUM



Luminous flux luminaire 1367 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	7511	0.37
2	1878	0.75
3	835	1.12
4	469	1.49
5	300	1.87

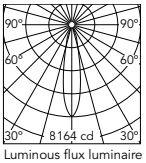
4000K - CRI 90

Non Dimmable
- 03.6819.40A
- 03.6819.14A

Dali
- 03.6819.40BDA
- 03.6819.14BDA

1-10V
- 03.6819.40A1V
- 03.6819.14A1V

21° MEDIUM



Luminous flux luminaire 1486 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	8164	0.37
2	2041	0.75
3	907	1.12
4	510	1.49
5	327	1.87

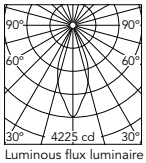
3000K - CRI 90

Non Dimmable
- 03.6823.40A
- 03.6823.14A

Dali
- 03.6823.40BDA
- 03.6823.14BDA

1-10V
- 03.6823.40A1V
- 03.6823.14A1V

39° FLOOD



Luminous flux luminaire 1508 lm (EXTREME CUT OFF)

Beam Angle: 39°

h(m)	E(lx)	D(m)
1	4225	0.71
2	1056	1.42
3	469	2.14
4	264	2.85
5	169	3.56

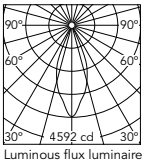
4000K - CRI 90

Non Dimmable
- 03.6820.40A
- 03.6820.14A

Dali
- 03.6820.40BDA
- 03.6820.14BDA

1-10V
- 03.6820.40A1V
- 03.6820.14A1V

39° FLOOD



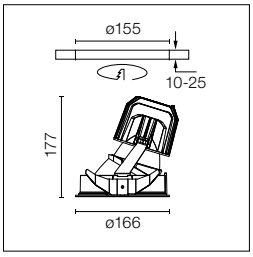
Luminous flux luminaire 1639 lm (EXTREME CUT OFF)

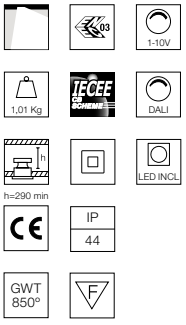
Beam Angle: 39°

h(m)	E(lx)	D(m)
1	4592	0.71
2	1148	1.42
3	510	2.14
4	287	2.85
5	184	3.56

Light Supply Wall-Washer Trim

LED Array High Performances 33,2W - 3959 lm - 3000K/CRI 80 / 33,2W - 3225 lm - 3000K/CRI 90 / 33,2W - 3506 lm - 4000K/CRI 90





Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione remota 220/240V inclusa.

E= Finitura Esterna
I= Finitura Interna.

Recessed luminaire with LED light source. Remote 220/240V power supply included.

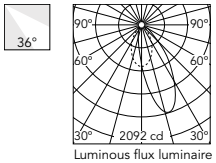
E= External Finish
I= Internal Finish.

3000K - CRI 90

E I Non Dimmable
03.6814.3BA
03.6814.3CA

E I Dali
03.6814.3BBDA
03.6814.3CBDA

E I 1-10V
03.6814.3BA1V
03.6814.3CA1V



Luminous flux luminaire
1771 lm (EXTREME CUT OFF)

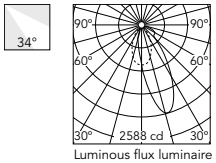
@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2092	0.74
2	523	1.48
3	232	2.22
4	131	2.95
5	84	3.69

E I Non Dimmable
03.6814.1BA
03.6814.1CA

E I Dali
03.6814.1BBDA
03.6814.1CBDA

E I 1-10V
03.6814.1BA1V
03.6814.1CA1V



Luminous flux luminaire
1909 lm (EXTREME CUT OFF)

@Aluminium Reflector

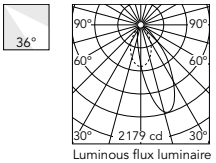
Beam Angle:	34°
h(m)	E(lx)	D(m)
1	2588	0.67
2	647	1.35
3	288	2.02
4	162	2.69
5	104	3.37

4000K - CRI 90

E I Non Dimmable
03.6813.3BA
03.6813.3CA

E I Dali
03.6813.3BBDA
03.6813.3CBDA

E I 1-10V
03.6813.3BA1V
03.6813.3CA1V



Luminous flux luminaire
1845 lm (EXTREME CUT OFF)

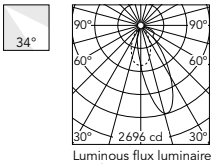
@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2179	0.74
2	545	1.48
3	242	2.22
4	136	2.95
5	87	3.69

E I Non Dimmable
03.6813.1BA
03.6813.1CA

E I Dali
03.6813.1BBDA
03.6813.1CBDA

E I 1-10V
03.6813.1BA1V
03.6813.1CA1V



Luminous flux luminaire
1989 lm (EXTREME CUT OFF)

@Aluminium Reflector

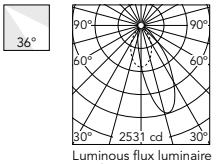
Beam Angle:	34°
h(m)	E(lx)	D(m)
1	2696	0.67
2	674	1.35
3	300	2.02
4	168	2.69
5	108	3.37

3000K - CRI 80

E I Non Dimmable
03.6812.3BA
03.6812.3CA

E I Dali
03.6812.3BBDA
03.6812.3CBDA

E I 1-10V
03.6812.3BA1V
03.6812.3CA1V



Luminous flux luminaire
2142 lm (EXTREME CUT OFF)

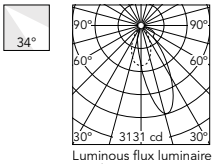
@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2531	0.74
2	633	1.48
3	281	2.22
4	158	2.95
5	101	3.69

E I Non Dimmable
03.6812.1BA
03.6812.1CA

E I Dali
03.6812.1BBDA
03.6812.1CBDA

E I 1-10V
03.6812.1BA1V
03.6812.1CA1V



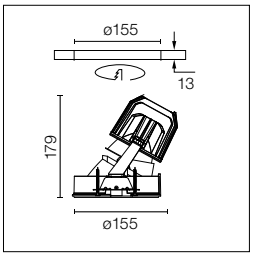
Luminous flux luminaire
2310 lm (EXTREME CUT OFF)

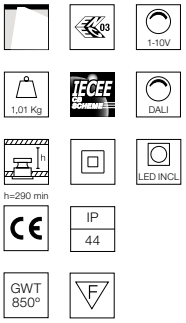
@Aluminium Reflector

Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3131	0.67
2	783	1.35
3	348	2.02
4	196	2.69
5	125	3.37

Light Supply Wall-Washer No Trim

LED Array High Performances 33,2W - 3959 lm - 3000K/CRI 80 / 33,2W - 3225 lm - 3000K/CRI 90 / 33,2W - 3506 lm - 4000K/CRI 90





Cornice di pre-installazione. Da ordinare separatamente.

Pre-installation frame. To be ordered separately.

3000K - CRI 90

Non Dimmable

- 03.6829.40A
- 03.6829.06A

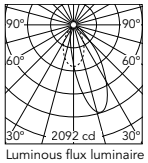
Dali

- 03.6829.40BDA
- 03.6829.06BDA

1-10V

- 03.6829.40A1V
- 03.6829.06A1V

36°

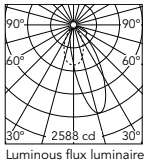


Luminous flux luminaire
1771 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2092	0.74
2	523	1.48
3	232	2.22
4	131	2.95
5	84	3.69

34°



Luminous flux luminaire
1909 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle:	34°
h(m)	E(lx)	D(m)
1	2588	0.67
2	647	1.35
3	288	2.02
4	162	2.69
5	104	3.37

4000K - CRI 90

Non Dimmable

- 03.6828.40A
- 03.6828.06A

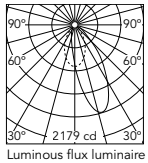
Dali

- 03.6828.40BDA
- 03.6828.06BDA

1-10V

- 03.6828.40A1V
- 03.6828.06A1V

36°

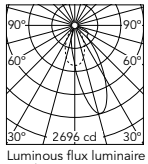


Luminous flux luminaire
1845 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2179	0.74
2	545	1.48
3	242	2.22
4	136	2.95
5	87	3.69

34°



Luminous flux luminaire
1989 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle:	34°
h(m)	E(lx)	D(m)
1	2696	0.67
2	674	1.35
3	300	2.02
4	168	2.69
5	108	3.37

3000K - CRI 80

Non Dimmable

- 03.6827.40A
- 03.6827.06A

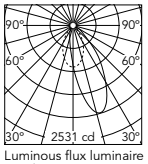
Dali

- 03.6827.40BDA
- 03.6827.06BDA

1-10V

- 03.6827.40A1V
- 03.6827.06A1V

36°

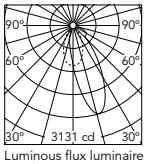


Luminous flux luminaire
2142 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle:	36°
h(m)	E(lx)	D(m)
1	2531	0.74
2	633	1.48
3	281	2.22
4	158	2.95
5	101	3.69

34°



Luminous flux luminaire
2310 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle:	34°
h(m)	E(lx)	D(m)
1	3131	0.67
2	783	1.35
3	348	2.02
4	196	2.69
5	125	3.37

Accessori / Accessories

Cornice di pre-installazione.

Pre-installation frame.

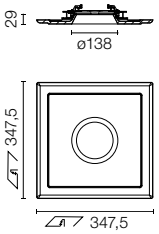
Adjustable No Trim
08.8119.00

Fixed No Trim
08.8359.00

Wall-Washer No Trim
08.8137.00

Piastra Soft Architecture per pre-installazione in superfici di cartongesso.

Soft Architecture installation plate for integration in plasterboard.



Adjustable No Trim
SA.6600.1

Accessori / Accessories

For LED Array

Riflettore di ricambio per Light Supply Adjustable.	Light Supply Adjustable spare reflector.		Spot 08.8450.00 Medium 08.8451.00 Flood 08.8452.00
Filtro a croce antiabbagliamento.	Screening crosspiece.		08.8242.14
Lente ellittica.	Elliptical lens.		08.8118.68
Honeycomb.	Honeycomb.		Celle Grandi/Big Cells 08.8377.14
Cilindro ad alta efficienza.	Highly-efficient cylinder.		08.8453.40 08.8453.14

JOHNNY

DESIGNED BY FLOS ARCHITECTURAL

JOHNNY 80
TRIM / NO TRIM
1L ROUND
1L/2L SQUARE

LIGHT SOURCE
POWER LED
6,2W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

JOHNNY 80
SEMI-RECESSED
1L/2L SQUARE

LIGHT SOURCE
POWER LED
6,2W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

JOHNNY 120
TRIM / NO TRIM
1L ROUND
1L/2L SQUARE

LIGHT SOURCE
LED ARRAY HIGH PERFORMANCE
20W
2049 lm
2700K/CRI 90
2183 lm
3000K/CRI 90

JOHNNY 120
SEMI-RECESSED
1L/2L SQUARE

LIGHT SOURCE
LED ARRAY
18W
1770 lm
2700K/CRI 90
1870 lm
3000K/CRI 90

Johnny 80
Trim / No Trim

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

Johnny 120
Trim

☐ Bianco
White

■ Nero
Black

Johnny 120
No Trim

■ Nero
Black

Interno / Inside

☐ Bianco
White

■ Nero
Black

Esterno / Outside

☐ 40 Bianco
40 White

■ CE Cemento
CE Concrete

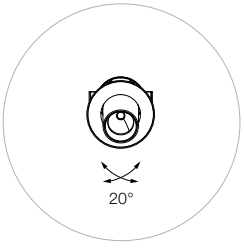
■ 14 Nero
14 Black

Johnny 80 Semi-Recessed

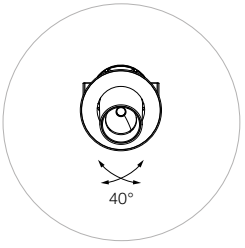
Johnny 120 Semi-Recessed

Può essere ruotato in qualsiasi senso.
Can be rotated in any direction.

Johnny 80



Johnny 120



Descrizione
Sistema d'illuminazione a uno o due fuochi orientabili, in versione a incasso (Trim e No Trim) e a semi-incasso per l'installazione a soffitto.
Disponibile in due dimensioni: 80 mm e 120 mm in versione rotonda e quadrata
Sistema di orientamento esclusivo di facile fissaggio che consente l'orientamento preciso del fascio di luce.

Unità di Alimentazione
Fonte di alimentazione a corrente costante 220/240V remota inclusa.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Accessori
Johnny 80:
- Filtro a croce antiabbagliamento e honeycomb compresi nel prodotto
Johnny 120:
- Filtro a croce antiabbagliamento
- Honeycomb
- Lente ellittica
- Lente flood

Informazioni Aggiuntive
Sistema di orientamento integrato nel corpo telescopico per la versione Johnny 80.
Grado di protezione IP20.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Illumination system consisting of one or two adjustable lights, in the embedded version (Trim and No Trim) and semi-embedded version to be installed on the ceiling.
Available in two sizes: 80 mm and 120 mm in round and square versions.
An exclusive, easy and adjustable system that enables an accurate adjustment of the light beam.

Power Supply
Remote constant power supply 220/240V not included.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Accessories
Johnny 80:
- Screening crosspiece and honeycomb included in the product
Johnny 120:
- Screening crosspiece
- Honeycomb
- Elliptical lens
- Flood lens

Additional Information
The Johnny 80 version has a orientation system integrated into the telescopic body.
IP20 protection grade.
Suitable for installation on normally inflammable surfaces.

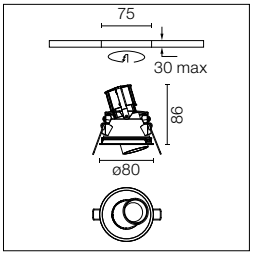
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

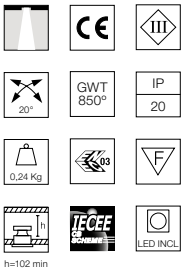
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Johnny 80 1L Trim
Johnny 80 1L No Trim
Johnny 80 2L Trim
Johnny 80 2L No Trim
Johnny 80 Semi-Recessed
Johnny 120 Trim
Johnny 120 No Trim
Johnny 120 Semi-Recessed

Johnny Ø80 Trim 1L Round

Power LED
Without accessories: DC 500 mA - 6,2W - 560 lm - 2700K/CRI 90 / 6,2W - 600 lm - 3000K/CRI 90
With accessories: DC 450 mA - 5,5W - 505 lm - 2700K/CRI 90 / 5,5W - 540 lm - 3000K/CRI 90





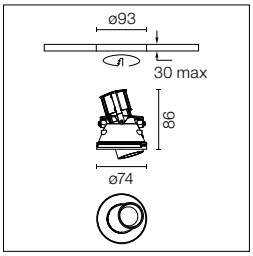
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione esclusa.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Recessed luminaire with LED light source. Power supply not included.

Accessories included (honeycomb and screening crosspiece).

Johnny Ø80 No Trim 1L Round



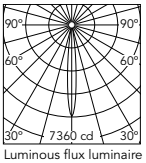
Alimentazioni raccomandate / Recommended power supply*:

	450 mA	500 mA
Non Dimmable	RF31855	RF31855
Dimmable 0/1-10V	RF27961	RF27961
Dimmable Dali 2	60.9222	60.9222
Mains Dimming	60.9467	60.9467
Casambi	60.9207	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.0701.40A
- 03.0701.14A
- 03.0701.40ANT
- 03.0701.14ANT

11° SPOT



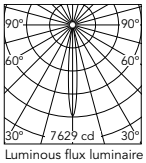
Luminous flux luminaire
385 lm (EXTREME CUT OFF)

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7360	0.19
2	1840	0.38
3	818	0.57
4	460	0.76
5	294	0.95

3000K
- 03.0700.40A
- 03.0700.14A
- 03.0700.40ANT
- 03.0700.14ANT

11° SPOT



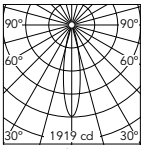
Luminous flux luminaire
399 lm (EXTREME CUT OFF)

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7629	0.19
2	1907	0.38
3	848	0.57
4	477	0.76
5	305	0.95

2700K
- 03.0705.40A
- 03.0705.14A
- 03.0705.40ANT
- 03.0705.14ANT

21° MEDIUM



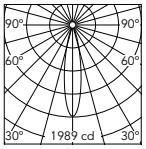
Luminous flux luminaire
359 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1919	0.37
2	480	0.74
3	213	1.12
4	120	1.49
5	77	1.86

3000K
- 03.0704.40A
- 03.0704.14A
- 03.0704.40ANT
- 03.0704.14ANT

21° MEDIUM



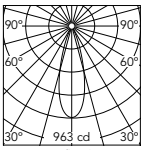
Luminous flux luminaire
373 lm (EXTREME CUT OFF)

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1989	0.37
2	497	0.74
3	221	1.12
4	124	1.49
5	80	1.86

2700K
- 03.0709.40A
- 03.0709.14A
- 03.0709.40ANT
- 03.0709.14ANT

31° FLOOD



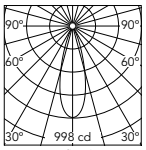
Luminous flux luminaire
300 lm (EXTREME CUT OFF)

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	963	0.55
2	241	1.10
3	107	1.65
4	60	2.20
5	39	2.75

3000K
- 03.0708.40A
- 03.0708.14A
- 03.0708.40ANT
- 03.0708.14ANT

31° FLOOD



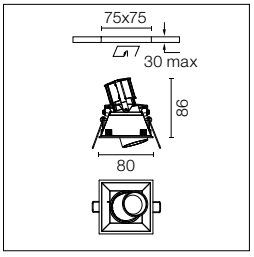
Luminous flux luminaire
311 lm (EXTREME CUT OFF)

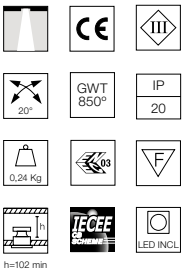
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	998	0.55
2	249	1.10
3	111	1.65
4	62	2.20
5	40	2.75

Johnny 80 Trim 1L Square

Power LED
Without accessories: DC 500 mA - 6,2W - 560 lm - 2700K/CRI 90 / 6,2W - 600 lm - 3000K/CRI 90
With accessories: DC 450 mA - 5,5W - 505 lm - 2700K/CRI 90 / 5,5W - 540 lm - 3000K/CRI 90





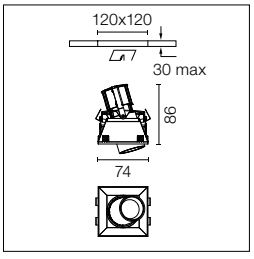
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione esclusa.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Recessed luminaire with LED light source. Power supply not included.

Accessories included (honeycomb and screening crosspiece).

Johnny 80 No Trim 1L Square

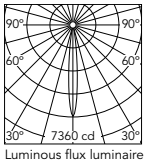


Alimentazioni raccomandate / Recommended power supply*:

	450 mA	500 mA
Non Dimmable	RF31855	RF31855
Dimmable 0/1-10V	RF27961	RF27961
Dimmable Dali 2	60.9222	60.9222
Mains Dimming	60.9467	60.9467
Casambi	60.9207	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.0703.40A
- 03.0703.14A
- 03.0703.40ANT
- 03.0703.14ANT

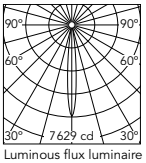


Luminous flux luminaire
385 lm [EXTREME CUT OFF]

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7360	0.19
2	1840	0.38
3	818	0.57
4	460	0.76
5	294	0.95

3000K
- 03.0702.40A
- 03.0702.14A
- 03.0702.40ANT
- 03.0702.14ANT

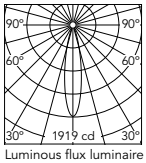


Luminous flux luminaire
399 lm [EXTREME CUT OFF]

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7629	0.19
2	1907	0.38
3	848	0.57
4	477	0.76
5	305	0.95

2700K
- 03.0707.40A
- 03.0707.14A
- 03.0707.40ANT
- 03.0707.14ANT

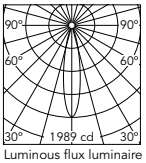


Luminous flux luminaire
359 lm [EXTREME CUT OFF]

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1919	0.37
2	480	0.74
3	213	1.12
4	120	1.49
5	77	1.86

3000K
- 03.0706.40A
- 03.0706.14A
- 03.0706.40ANT
- 03.0706.14ANT

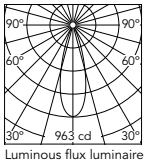


Luminous flux luminaire
373 lm [EXTREME CUT OFF]

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1989	0.37
2	497	0.74
3	221	1.12
4	124	1.49
5	80	1.86

2700K
- 03.0711.40A
- 03.0711.14A
- 03.0711.40ANT
- 03.0711.14ANT

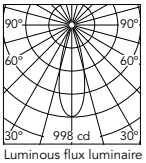


Luminous flux luminaire
300 lm [EXTREME CUT OFF]

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	963	0.55
2	241	1.10
3	107	1.65
4	60	2.20
5	39	2.75

3000K
- 03.0710.40A
- 03.0710.14A
- 03.0710.40ANT
- 03.0710.14ANT



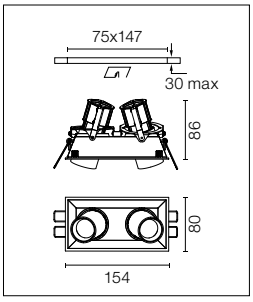
Luminous flux luminaire
311 lm [EXTREME CUT OFF]

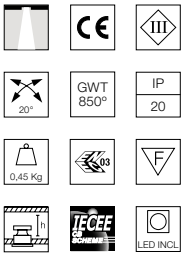
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	998	0.55
2	249	1.10
3	111	1.65
4	62	2.20
5	40	2.75

Johnny 80 Trim 2L Square

Power LED
Without accessories: 500 mA - 2x6,2W - 2x560 lm - 2700K/CRI 90 / 2x6,2W - 2x600 lm - 3000K/CRI 90
With accessories: DC 450 mA - 2x5,5W - 2x505 lm - 2700K/CRI 90 / 2x5,5W - 2x540 lm - 3000K/CRI 90





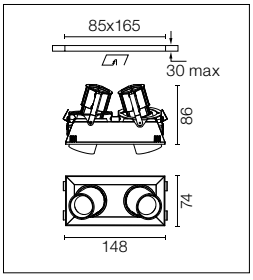
Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione esclusa. Si richiede una fonte di alimentazione per ogni corpo ottico.

Recessed luminaire with LED light source. Power supply not included. Requires one power supply for each optic body.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accessories included (honeycomb and screening crosspiece).

Johnny 80 No Trim 2L Square



Cornice di pre-installazione da ordinare separatamente.

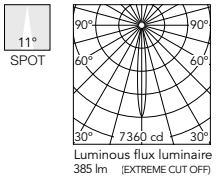
Pre-installation frame. To be ordered separately.

Alimentazioni raccomandate / Recommended power supply*:

	450 mA	500 mA
Non Dimmable	RF31855	RF31855
Dimmable 0/1-10V	RF27961	RF27961
Dimmable Dali 2	60.9222	60.9222
Mains Dimming	60.9467	60.9467
Casambi	60.9207	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

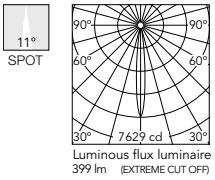
2700K
- ☐ ■ 03.0713.40A
- ☐ ■ 03.0713.14A
- ☐ ■ 03.0713.40ANT
- ☐ ■ 03.0713.14ANT



Luminous flux luminaire
385 lm (EXTREME CUT OFF)

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	7360	0.19
2	1840	0.38
3	818	0.57
4	460	0.76
5	294	0.95

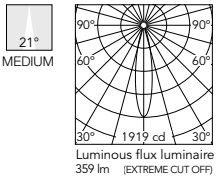
3000K
- ☐ ■ 03.0712.40A
- ☐ ■ 03.0712.14A
- ☐ ■ 03.0712.40ANT
- ☐ ■ 03.0712.14ANT



Luminous flux luminaire
399 lm (EXTREME CUT OFF)

Beam Angle:	11°	
h(m)	E(lx)	D(m)
1	7629	0.19
2	1907	0.38
3	848	0.57
4	477	0.76
5	305	0.95

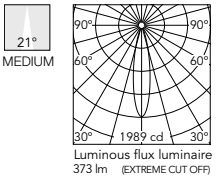
2700K
- ☐ ■ 03.0715.40A
- ☐ ■ 03.0715.14A
- ☐ ■ 03.0715.40ANT
- ☐ ■ 03.0715.14ANT



Luminous flux luminaire
359 lm (EXTREME CUT OFF)

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	1919	0.37
2	480	0.74
3	213	1.12
4	120	1.49
5	77	1.86

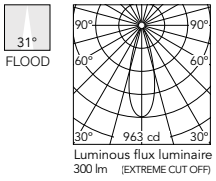
3000K
- ☐ ■ 03.0714.40A
- ☐ ■ 03.0714.14A
- ☐ ■ 03.0714.40ANT
- ☐ ■ 03.0714.14ANT



Luminous flux luminaire
373 lm (EXTREME CUT OFF)

Beam Angle:	21°	
h(m)	E(lx)	D(m)
1	1989	0.37
2	497	0.74
3	221	1.12
4	124	1.49
5	80	1.86

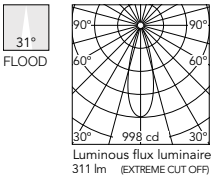
2700K
- ☐ ■ 03.0717.40A
- ☐ ■ 03.0717.14A
- ☐ ■ 03.0717.40ANT
- ☐ ■ 03.0717.14ANT



Luminous flux luminaire
300 lm (EXTREME CUT OFF)

Beam Angle:	31°	
h(m)	E(lx)	D(m)
1	963	0.55
2	241	1.10
3	107	1.65
4	60	2.20
5	39	2.75

3000K
- ☐ ■ 03.0716.40A
- ☐ ■ 03.0716.14A
- ☐ ■ 03.0716.40ANT
- ☐ ■ 03.0716.14ANT

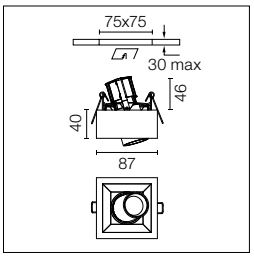


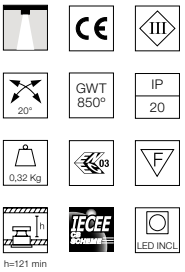
Luminous flux luminaire
311 lm (EXTREME CUT OFF)

Beam Angle:	31°	
h(m)	E(lx)	D(m)
1	998	0.55
2	249	1.10
3	111	1.65
4	62	2.20
5	40	2.75

Johnny 80 Semi-Recessed 1L Square

Power LED
Without accessories: DC 500 mA - 6,2W - 560 lm - 2700K/CRI 90 / 6,2W - 600 lm - 3000K/CRI 90
With accessories: DC 450 mA - 5,5W - 505 lm - 2700K/CRI 90 / 5,5W - 540 lm - 3000K/CRI 90





Apparecchio di illuminazione da semi-incasso a LED. Fonte di alimentazione esclusa.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

E= Finitura Esterna
I= Finitura Interna

Semi-recessed luminaire with LED light source. Power supply not included.

Accessories included (honeycomb and screening crosspiece).

E= External Finish
I= Internal Finish

Alimentazioni raccomandate / Recommended power supply*:

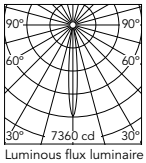
	450 mA	500 mA
Non Dimmable	RF31855	RF31855
Dimmable 0/1-10V	RF27961	RF27961
Dimmable Dali 2	60.9222	60.9222
Mains Dimming	60.9467	60.9467
Casambi	60.9207	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

E I **2700K**
03.0761.40A
03.0761.CEA
03.0761.14A

03.0719.40A
03.0719.CEA
03.0719.14A

11° SPOT



Luminous flux luminaire
385 lm [EXTREME CUT OFF]

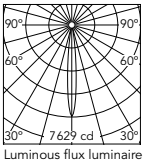
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7360	0.19
2	1840	0.38
3	818	0.57
4	460	0.76
5	294	0.95

E I **3000K**
03.0760.40A
03.0760.CEA
03.0760.14A

03.0718.40A
03.0718.CEA
03.0718.14A

11° SPOT



Luminous flux luminaire
399 lm [EXTREME CUT OFF]

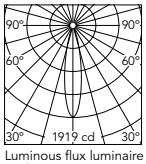
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7629	0.19
2	1907	0.38
3	848	0.57
4	477	0.76
5	305	0.95

E I **2700K**
03.0763.40A
03.0763.CEA
03.0763.14A

03.0721.40A
03.0721.CEA
03.0721.14A

21° MEDIUM



Luminous flux luminaire
359 lm [EXTREME CUT OFF]

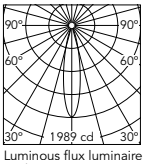
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1919	0.37
2	480	0.74
3	213	1.12
4	120	1.49
5	77	1.86

E I **3000K**
03.0762.40A
03.0762.CEA
03.0762.14A

03.0720.40A
03.0720.CEA
03.0720.14A

21° MEDIUM



Luminous flux luminaire
373 lm [EXTREME CUT OFF]

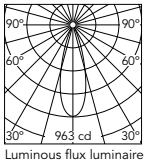
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1989	0.37
2	497	0.74
3	221	1.12
4	124	1.49
5	80	1.86

E I **2700K**
03.0765.40A
03.0765.CEA
03.0765.14A

03.0723.40A
03.0723.CEA
03.0723.14A

31° FLOOD



Luminous flux luminaire
300 lm [EXTREME CUT OFF]

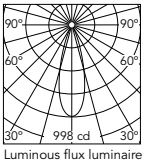
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	963	0.55
2	241	1.10
3	107	1.65
4	60	2.20
5	39	2.75

E I **3000K**
03.0764.40A
03.0764.CEA
03.0764.14A

03.0722.40A
03.0722.CEA
03.0722.14A

31° FLOOD



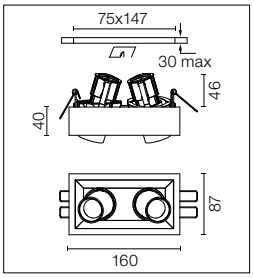
Luminous flux luminaire
311 lm [EXTREME CUT OFF]

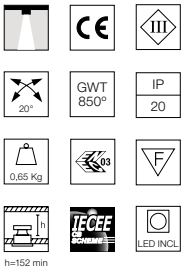
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	998	0.55
2	249	1.10
3	111	1.65
4	62	2.20
5	40	2.75

Johnny 80 Semi-Recessed 2L Square

Power LED
Without accessories: 500 mA - 2x6,2W - 2x560 lm - 2700K/CRI 90 / 2x6,2W - 2x600 lm - 3000K/CRI 90
With accessories: DC 450 mA - 2x5,5W - 2x505 lm - 2700K/CRI 90 / 2x5,5W - 2x540 lm - 3000K/CRI 90





Apparecchio di illuminazione da semi-incasso a LED. Fonte di alimentazione esclusa. Si richiede una fonte di alimentazione per ogni corpo ottico.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

E= Finitura Esterna
I= Finitura Interna

Semi-recessed luminaire with LED light source. Power supply not included. Requires one power supply for each optic body.

Accessories included (honeycomb and screening crosspiece).

E= External Finish
I= Internal Finish

Alimentazioni raccomandate / Recommended power supply*:

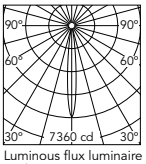
	450 mA	500 mA
Non Dimmable	RF31855	RF31855
Dimmable 0/1-10V	RF27961	RF27961
Dimmable Dali 2	60.9222	60.9222
Mains Dimming	60.9467	60.9467
Casambi	60.9207	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

E I **2700K**
03.0771.40A
03.0771.CEA
03.0771.14A

03.0731.40A
03.0731.CEA
03.0731.14A

11° SPOT



Luminous flux luminaire
385 lm (EXTREME CUT OFF)

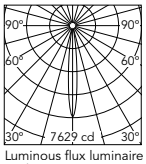
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7360	0.19
2	1840	0.38
3	818	0.57
4	460	0.76
5	294	0.95

E I **3000K**
03.0770.40A
03.0770.CEA
03.0770.14A

03.0730.40A
03.0730.CEA
03.0730.14A

11° SPOT



Luminous flux luminaire
399 lm (EXTREME CUT OFF)

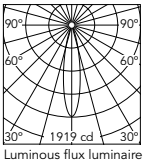
Beam Angle: 11°

h(m)	E(lx)	D(m)
1	7629	0.19
2	1907	0.38
3	848	0.57
4	477	0.76
5	305	0.95

E I **2700K**
03.0773.40A
03.0773.CEA
03.0773.14A

03.0733.40A
03.0733.CEA
03.0733.14A

21° MEDIUM



Luminous flux luminaire
359 lm (EXTREME CUT OFF)

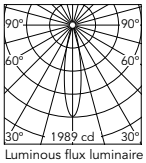
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1919	0.37
2	480	0.74
3	213	1.12
4	120	1.49
5	77	1.86

E I **3000K**
03.0772.40A
03.0772.CEA
03.0772.14A

03.0732.40A
03.0732.CEA
03.0732.14A

21° MEDIUM



Luminous flux luminaire
373 lm (EXTREME CUT OFF)

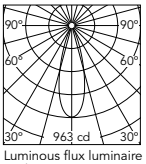
Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1989	0.37
2	497	0.74
3	221	1.12
4	124	1.49
5	80	1.86

E I **2700K**
03.0775.40A
03.0775.CEA
03.0775.14A

03.0735.40A
03.0735.CEA
03.0735.14A

31° FLOOD



Luminous flux luminaire
300 lm (EXTREME CUT OFF)

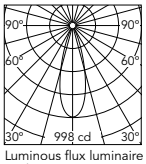
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	963	0.55
2	241	1.10
3	107	1.65
4	60	2.20
5	39	2.75

E I **3000K**
03.0774.40A
03.0774.CEA
03.0774.14A

03.0734.40A
03.0734.CEA
03.0734.14A

31° FLOOD



Luminous flux luminaire
311 lm (EXTREME CUT OFF)

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	998	0.55
2	249	1.10
3	111	1.65
4	62	2.20
5	40	2.75

Accessori / Accessories

Johnny 80 No Trim 1L

Cornice di installazione No Trim.
Johnny ø80.

Johnny ø80 Round
☐ 08.9102.00

Installation frame No Trim.
Johnny ø80.

Cornice di installazione No Trim.
Johnny □80.

Johnny □80 Square
☐ 08.9103.00

Installation frame No Trim.
Johnny □80.

Johnny 80 No Trim 2L Square

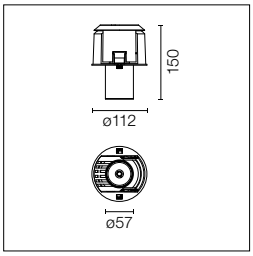
Cornice di installazione No Trim.
Johnny 80 2L Square.

☐ 08.9105.00

Installation frame No Trim.
Johnny 80 2L Square.

Johnny 120 Light Source

Without accessories: LED Array High Performance DC 500 mA - 20W - 2049 lm - 2700K/CRI 90 / 20W - 2183 lm - 3000K/CRI 90
With accessories: LED Array High Performance DC 450 mA - 18W - 1862 lm - 2700K/CRI 90 / 18W - 1984 lm - 3000K/CRI 90
Without accessories: LED Array DC 500 mA - 18W - 1770 lm - 2700K/CRI 90 / 18W - 1870 lm - 3000K/CRI 90
With accessories: LED Array DC 450 mA - 16W - 1612 lm - 2700K/CRI 90 / 16W - 1704 lm - 3000K/CRI 90



GWT 850°
IP 20
40°
03 **
F
0,65 Kg
IECEE CB SCHEME **
LED INCL.
CE
III

Apparecchio di illuminazione da incasso a LED. Fonte di alimentazione esclusa. È necessario una fonte di alimentazione per ogni sorgente luminosa.

Recessed luminaire with LED light source. Power supply not included. One driver is needed per each light source.

**Part number with certificate: 0741 / 0743 / 0745 / 0740 / 0742 / 0744

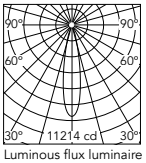
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	RF31855
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9222
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

High Performance 2700K
03.0801.40A
03.0801.14A

21° SPOT



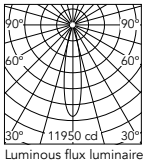
Luminous flux luminaire 1814 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11214	0.37
2	2804	0.74
3	1246	1.11
4	701	1.48
5	449	1.85

High Performance 3000K
03.0800.40A
03.0800.14A

21° SPOT



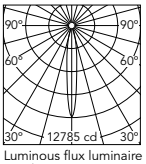
Luminous flux luminaire 1933 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11950	0.37
2	2988	0.74
3	1328	1.11
4	747	1.48
5	478	1.85

2700K
03.0741.40
03.0741.14

13° SPOT



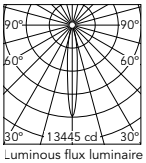
Luminous flux luminaire 1324 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	12785	0.22
2	3196	0.44
3	1421	0.66
4	799	0.88
5	511	1.10

3000K
03.0740.40
03.0740.14

13° SPOT



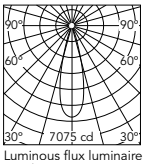
Luminous flux luminaire 1393 lm (EXTREME CUT OFF)

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	13445	0.22
2	3361	0.44
3	1494	0.66
4	840	0.88
5	538	1.10

High Performance 2700K
03.0803.40A
03.0803.14A

27° MEDIUM



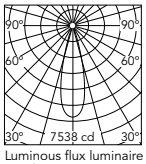
Luminous flux luminaire 1544 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7075	0.49
2	1769	0.98
3	786	1.47
4	442	1.96
5	283	2.44

High Performance 3000K
03.0802.40A
03.0802.14A

27° MEDIUM



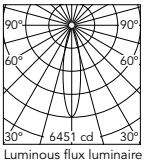
Luminous flux luminaire 1645 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7538	0.49
2	1884	0.98
3	838	1.47
4	471	1.96
5	302	2.44

2700K
03.0743.40
03.0743.14

22° MEDIUM



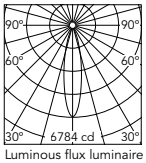
Luminous flux luminaire 1222 lm (EXTREME CUT OFF)

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6451	0.39
2	1613	0.79
3	717	1.18
4	403	1.58
5	258	1.97

3000K
03.0742.40
03.0742.14

22° MEDIUM



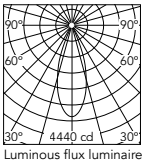
Luminous flux luminaire 1285 lm (EXTREME CUT OFF)

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6784	0.39
2	1696	0.79
3	754	1.18
4	424	1.58
5	271	1.97

High Performance 2700K
03.0805.40A
03.0805.14A

36° FLOOD



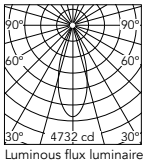
Luminous flux luminaire 1519 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4440	0.64
2	1110	1.28
3	493	1.92
4	277	2.56
5	178	3.20

High Performance 3000K
03.0804.40A
03.0804.14A

36° FLOOD



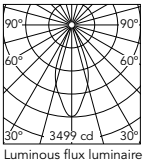
Luminous flux luminaire 1619 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4732	0.64
2	1183	1.28
3	526	1.92
4	296	2.56
5	189	3.20

2700K
03.0745.40
03.0745.14

41° FLOOD



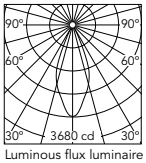
Luminous flux luminaire 1456 lm (EXTREME CUT OFF)

Beam Angle: 41°

h(m)	E(lx)	D(m)
1	3499	0.75
2	875	1.50
3	389	2.25
4	219	3.00
5	140	3.75

3000K
03.0744.40
03.0744.14

41° FLOOD

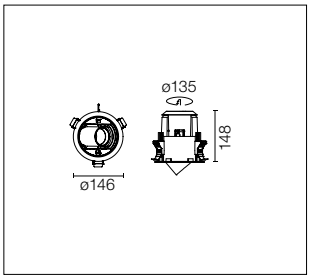


Luminous flux luminaire 1531 lm (EXTREME CUT OFF)

Beam Angle: 41°

h(m)	E(lx)	D(m)
1	3680	0.75
2	920	1.50
3	409	2.25
4	230	3.00
5	147	3.75

Johnny 120 Round 1L – Recessed Universal Frame



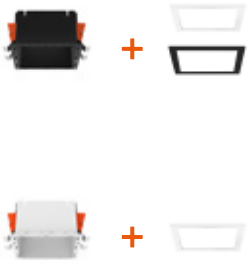
Codice unico per montaggio a incasso Trim o No Trim.
08.0555.00=cornice bianca compresa per completare la finitura Trim.
08.0505.00=cornici bianche e nere comprese come optional per completare la finitura Trim.

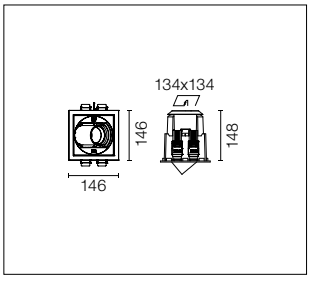
☐ 08.0555.00
+
1x Light Source
+
1x Driver

Unique reference for Trim or No Trim recessed installation.
08.0555.00=includes white frame to complete Trim finishing.
08.0505.00=includes optional white and black frames to complete Trim finishing.

■ 08.0505.00
+
1x Light Source
+
1x Driver

Johnny 120 Square 1L – Recessed Universal Frame





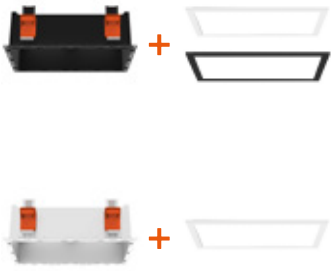
Codice unico per montaggio a incasso Trim o No Trim.
08.0550.00=cornice bianca compresa per completare la finitura Trim.
08.0500.00=cornici bianche e nere comprese come optional per completare la finitura Trim.

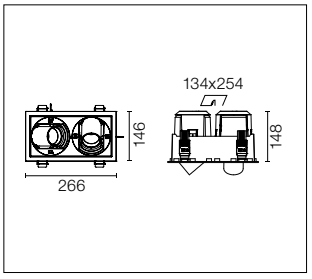
☐ 08.0550.00
+
1x Light Source
+
1x Driver

Unique reference for Trim or No Trim recessed installation.
08.0550.00=includes white frame to complete Trim finishing.
08.0500.00=includes optional white and black frames to complete Trim finishing.

■ 08.0500.00
+
1x Light Source
+
1x Driver

Johnny 120 Square 2L – Recessed Universal Frame





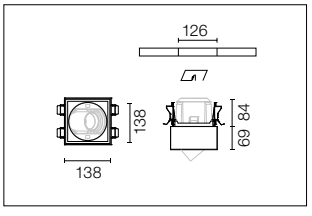
Codice unico per montaggio a incasso Trim o No Trim.
08.0551.00=cornice bianca compresa per completare la finitura Trim.
08.0501.00=cornici bianche e nere comprese come optional per completare la finitura Trim.

☐ 08.0551.00
+
2x Light Source
+
2x Driver

Unique reference for Trim or No Trim recessed installation.
08.0551.00=includes white frame to complete Trim finishing.
08.0501.00=includes optional white and black frames to complete Trim finishing.

■ 08.0501.00
+
2x Light Source
+
2x Driver

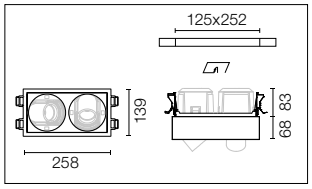
Johnny 120 Semi-Recessed 1L Square – Housing



E I
08.0556.40
08.0556.CE
08.0556.14
+
1x Light Source
+
1x Driver

E I
08.0506.40
08.0506.CE
08.0506.14
+
1x Light Source
+
1x Driver

Johnny 120 Semi-Recessed 2L Square – Housing



E I
08.0557.40
08.0557.CE
08.0557.14
+
2x Light Source
+
2x Driver

E I
08.0507.40
08.0507.CE
08.0507.14
+
2x Light Source
+
2x Driver

With accessories: LED Array High Performance DC 450 mA - 18W - 1862 lm - 2700K/CRI 90 / 18W - 1984 lm - 3000K/CRI 90
With accessories: LED Array DC 450 mA - 16W - 1612 lm - 2700K/CRI 90 / 16W - 1704 lm - 3000K/CRI 90

Accessori / Accessories

Filtro a croce antiabbagliamento Screening crosspiece		08.8429.00
Lente ellittica Elliptical lens		08.8431.00
Lente flood Flood lens		08.8432.00
Honeycomb Honeycomb		08.8428.00
Cono di schermatura Snoot shielding cone		08.0526.00

HOW TO ORDER JOHNNY 120

TRIM / NO TRIM 1L ROUND

Universal frame

08.0505.00 + 08.0555.00

1x Light Source*

	2700K	3000K	2700K High Perf.	3000K High Perf.
Spot	03.0741.40 03.0741.14	03.0740.40 03.0740.14	03.0801.40 03.0801.14	03.0800.40 03.0800.14
Medium	03.0743.40 03.0743.14	03.0742.40 03.0742.14	03.0803.40 03.0803.14	03.0802.40 03.0802.14
Flood	03.0745.40 03.0745.14	03.0744.40 03.0744.14	03.0805.40 03.0805.14	03.0804.40 03.0804.14

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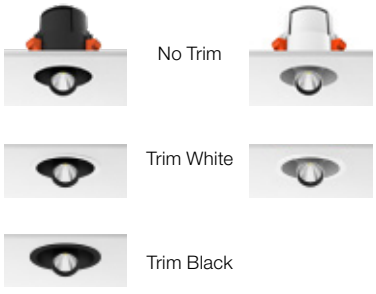

TRIM / NO TRIM 1L SQUARE

Universal frame

08.0500.00 + 08.0550.00

1x Light Source*

	2700K	3000K	2700K High Perf.	3000K High Perf.
Spot	03.0741.40 03.0741.14	03.0740.40 03.0740.14	03.0801.40 03.0801.14	03.0800.40 03.0800.14
Medium	03.0743.40 03.0743.14	03.0742.40 03.0742.14	03.0803.40 03.0803.14	03.0802.40 03.0802.14
Flood	03.0745.40 03.0745.14	03.0744.40 03.0744.14	03.0805.40 03.0805.14	03.0804.40 03.0804.14

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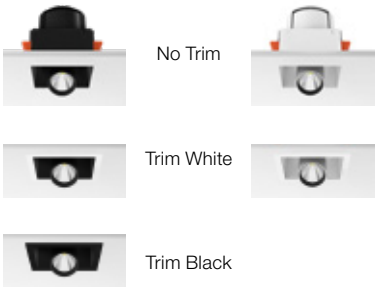

TRIM / NO TRIM 2L SQUARE

Universal frame

08.0501.00 + 08.0551.00

2x Light Source*

	2700K	3000K	2700K High Perf.	3000K High Perf.
Spot	03.0741.40 03.0741.14	03.0740.40 03.0740.14	03.0801.40 03.0801.14	03.0800.40 03.0800.14
Medium	03.0743.40 03.0743.14	03.0742.40 03.0742.14	03.0803.40 03.0803.14	03.0802.40 03.0802.14
Flood	03.0745.40 03.0745.14	03.0744.40 03.0744.14	03.0805.40 03.0805.14	03.0804.40 03.0804.14

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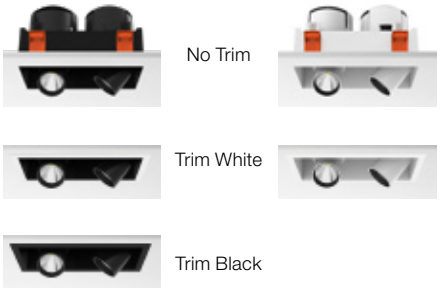


* Fonte di alimentazione esclusa. È necessario una fonte di alimentazione per ogni sorgente luminosa / Power supply not included. One driver is needed per each light source.

HOW TO ORDER JOHNNY 120

SEMI-RECESSED 1L SQUARE

Housing

08.0506.40 08.0506.CE 08.0506.14

08.0556.40 08.0556.CE 08.0556.14

\+

1x Light Source*

	2700K	3000K	2700K High Perf.	3000K High Perf.
Spot	03.0741.40 03.0741.14	03.0740.40 03.0740.14	03.0801.40 03.0801.14	03.0800.40 03.0800.14
Medium	03.0743.40 03.0743.14	03.0742.40 03.0742.14	03.0803.40 03.0803.14	03.0802.40 03.0802.14
Flood	03.0745.40 03.0745.14	03.0744.40 03.0744.14	03.0805.40 03.0805.14	03.0804.40 03.0804.14

=

White Concrete Black

SEMI-RECESSED 2L SQUARE

Housing

08.0507.40 08.0507.CE 08.0507.14

08.0557.40 08.0557.CE 08.0557.14

\+

2x Light Source*

	2700K	3000K	2700K High Perf.	3000K High Perf.
Spot	03.0741.40 03.0741.14	03.0740.40 03.0740.14	03.0801.40 03.0801.14	03.0800.40 03.0800.14
Medium	03.0743.40 03.0743.14	03.0742.40 03.0742.14	03.0803.40 03.0803.14	03.0802.40 03.0802.14
Flood	03.0745.40 03.0745.14	03.0744.40 03.0744.14	03.0805.40 03.0805.14	03.0804.40 03.0804.14

=

White Concrete Black

* Fonte di alimentazione esclusa. È necessario una fonte di alimentazione per ogni sorgente luminosa / Power supply not included. One driver is needed per each light source.

SPOTLIGHTS

Light Shadow Spot, My Spot,
Find Me, UT Spot&Pro, Wan Spot.

NEW

LIGHT SHADOW SPOT

DESIGNED BY FLOS ARCHITECTURAL

NEW

Descrizione
Serie di faretti che la tecnologia esclusiva e brevettata di Flos mette a disposizione della famiglia d'apparecchi d'illuminazione Light Shadow, con lenti bifocali e corpo ottico con una ampia schermatura e massimo comfort visuale.
Ecco perché questa famiglia di faretti (disponibili per binari trifase e per i sistemi e le strutture compatibili di Flos) rappresenta la tecnologia più avanzata in materia di gestione ottica della luce per questa tipologia di prodotti. Non esiste un'altra forma di trattare meglio il flusso bruto della fonte luminosa e ciò deriva in una Light Output Ratio eccellente in tutte le sue opzioni di fasci d'illuminazione (beam angle). Tutto questo e la distribuzione omogenea e impeccabile della luce fanno di questa famiglia di faretti lo strumento d'illuminazione perfetto per i progetti professionali più esigenti.
Questa tecnologia all'avanguardia è concentrata in un prodotto compatto, dalla forma semplice ed essenziale. Inoltre, i faretti Light Shadow Spot sono disponibili con differenti rifiniture, tra le quali troviamo sofisticate opzioni metalliche che ne fanno degli elementi di decorazione unici nel loro genere. Su richiesta sono disponibili altre opzioni colorate, tanto per le rifiniture degli elementi cilindrici (external) quanto dei coni interni (internal) o delle parti posteriori, i braccetti e gli adattatori (rear).

Sistema Ottico
Questa famiglia di prodotti offre delle opzioni di fasci luminosi in tutte le gamme, da Super Spot a Wide Flood. Si consultino le opzioni disponibili per ogni modello.

Sistemi di Controllo
I faretti Light Shadow Spot sono disponibili nelle versioni dimmerabili in base al protocollo Casambi, DALI e con sensore potenziometrico integrato. Si consultino le informazioni corrispondenti a ogni modello.

Accessori
Tutti i modelli dispongono di accessori opzionali:
- Schermo nido d'ape
- Filtri Dicroici CCT.

Informazioni addizionali
Prima di effettuare l'ordine, si consiglia di conoscere a fondo le caratteristiche del prodotto, consultando la pagina web di Flos, la scheda tecnica del prodotto e le istruzioni per l' installazione e il montaggio, in modo da completare le informazioni che non sono state raccolte in questo catalogo o che sono state aggiornate posteriormente alla sua pubblicazione e che potrebbero essere importanti per un progetto o un'installazione specifica.

Conformità con la Normativa e i Marchi di Controllo di Qualità
Gli apparecchi d'illuminazioni sono conformi alla Normativa Tecnica Europea EN60598-1 seconde parti.

Description
A range of spots that offers the exclusive and patented Flos technology for its Light Shadow family of luminaires, with double focal lenses and high shielding optical body and maximum visual comfort.
As a result, this family of spots (available for standard three-phase tracks and for compatible Flos systems and structures) represents the technological zenith in optical light management for this type of product.
The unbeatable treatment of the raw light source flux results in an excellent Light Output Ratio in any of its beam angles. This, together with an even and impeccable light distribution, makes this family of spotlights the perfect lighting tool for the most demanding professional projects. These state-of-the-art technical conditions are found in a compact, simple and essential product. The Light Shadow Spots are also available in different finishes, including sophisticated metallic features that make them stand out as a decorative element with a personality of its own.
Other color options are available on request, both for the cylindrical bodies' finishes (external) and for the inner cones (internal), or the rear parts, arm and adapter (rear).

Optical System
The product family offers Beam Angle options from Super Spot to Wide Flood. Please see specific options for each model.

Control Systems
Light Shadow Spots are available in dimmable options under Casambi, DALI protocols and with integrated potentiometer. Please refer to specific options for each model.

Accessories
Optional accessories are available for all models:
- Honeycomb.
- CCT dichroic filters.

Additional Information
Before placing your order, please consult the product details also in the Flos professional website, in its technical data sheet and in the installation and assembly instructions in order to know in detail all the information that may not be included in this catalogue, that may have been updated online after this edition or that could be relevant to your project or specific installation.

Standard Compliance and Quality Marks
Luminaire complies with the European Technical Standard EN60598-1 and secondary parts.

FLOS
CONTROL BY CASAMBI
Available on the App Store
GET IT ON Google Play

NEW

LIGHT SHADOW SPOT

DESIGNED BY FLOS ARCHITECTURAL

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
11,5W
844 lm
3000K/CRI 90
915 lm
4000K/CRI 90

LIGHT SHADOW SPOT 60

LIGHT SOURCE
LED ARRAY
Up to 22W
Up to 1751 lm
3000K/CRI 90
Up to 1815 lm
4000K/CRI 90

40 Bianco
40 White

14 Nero
14 Black

40.78/YU/C6 All White

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

LIGHT SHADOW SPOT

NEW

THE TRACKING MAGNET & INFRA-STRUCTURE

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4,5W
257 lm
2700K/CRI 90
263 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45

LIGHT SOURCE
LED ARRAY
10W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

LIGHT SHADOW SPOT 60

LIGHT SOURCE
LED ARRAY
Up to 20W
Up to 1563 lm
2700K/CRI 90
Up to 1751 lm
3000K/CRI 90

* Vedi capitolo The Tracking Magnet & Infra-Structure / Refer to The Tracking Magnet & Infra-Structure chapter

THE RUNNING MAGNET

LIGHT SHADOW SPOT 30

LIGHT SOURCE
POWER LED
4W
257 lm
2700K/CRI 90
263 lm
3000K/CRI 90

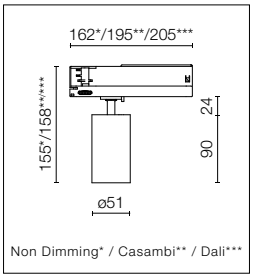
LIGHT SHADOW SPOT 45

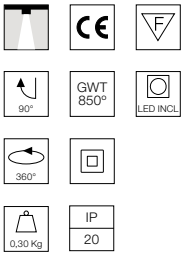
LIGHT SOURCE
LED ARRAY
10W
756 lm
2700K/CRI 90
799 lm
3000K/CRI 90

* Vedi capitolo The Running Magnet / Refer to The Running Magnet chapter

Light Shadow Spot 45

LED Array 11,5W - 844 lm - 3000K/CRI 90 / 11,5W - 915 lm - 4000K/CRI 90





Faretto da installare su un binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.
Per tutte le rifiniture è disponibile l'adattatore a binario, il braccetto e la parte posteriore della testina in colore nero. Per le versioni "bianco assoluto", l'adattatore a binario, il braccetto e la parte posteriore della testina sono bianchi. Lo schermo è sempre disponibile con la rifinitura anti-abbaglio in nero tecnico patinato.
Per altre rifiniture, consultare.

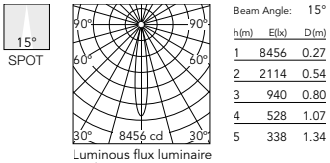
Projector to be installed on three-phase track with LED light source. Built-in 220-240V, 50-60Hz power supply.
All finishes come with black track adapter, arm and back of the head. In the "all white" versions the track adapter, arm and back of the head come in white. The display is always offered in high gloss technical black anti-glare finish.
For other finishes, please consult us.

Optic Spot - 3000K

Non Dimmable
- 05.9205.40
- 05.9205.14
- 05.9205.ER
- 05.9205.ES
- 05.9205.40.78

Dali 2
- 05.9205.40ADA
- 05.9205.14ADA
- 05.9205.ERADA
- 05.9205.ESADA
- 05.9205.40AYU

Casambi
- 05.9205.40ACB
- 05.9205.14ACB
- 05.9205.ERACB
- 05.9205.ESACB
- 05.9205.40AC6



Luminous flux luminaire 686 lm

Beam Angle: 15°

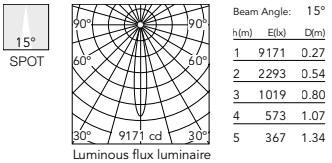
h(m)	E(lx)	D(m)
1	8456	0.27
2	2114	0.54
3	940	0.80
4	528	1.07
5	338	1.34

Optic Spot - 4000K

Non Dimmable
- 05.9210.40
- 05.9210.14
- 05.9210.ER
- 05.9210.ES
- 05.9210.40.78

Dali 2
- 05.9210.40ADA
- 05.9210.14ADA
- 05.9210.ERADA
- 05.9210.ESADA
- 05.9210.40AYU

Casambi
- 05.9210.40ACB
- 05.9210.14ACB
- 05.9210.ERACB
- 05.9210.ESACB
- 05.9210.40AC6



Luminous flux luminaire 744 lm

Beam Angle: 15°

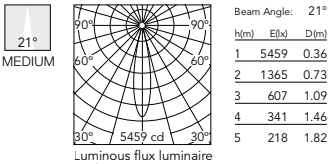
h(m)	E(lx)	D(m)
1	9171	0.27
2	2293	0.54
3	1019	0.80
4	573	1.07
5	367	1.34

Optic Medium - 3000K

Non Dimmable
- 05.9206.40
- 05.9206.14
- 05.9206.ER
- 05.9206.ES
- 05.9206.40.78

Dali 2
- 05.9206.40ADA
- 05.9206.14ADA
- 05.9206.ERADA
- 05.9206.ESADA
- 05.9206.40AYU

Casambi
- 05.9206.40ACB
- 05.9206.14ACB
- 05.9206.ERACB
- 05.9206.ESACB
- 05.9206.40AC6



Luminous flux luminaire 682 lm

Beam Angle: 21°

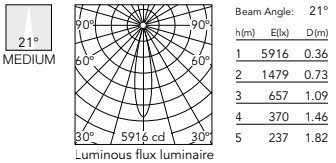
h(m)	E(lx)	D(m)
1	5459	0.36
2	1365	0.73
3	607	1.09
4	341	1.46
5	218	1.82

Optic Medium - 4000K

Non Dimmable
- 05.9211.40
- 05.9211.14
- 05.9211.ER
- 05.9211.ES
- 05.9211.40.78

Dali 2
- 05.9211.40ADA
- 05.9211.14ADA
- 05.9211.ERADA
- 05.9211.ESADA
- 05.9211.40AYU

Casambi
- 05.9211.40ACB
- 05.9211.14ACB
- 05.9211.ERACB
- 05.9211.ESACB
- 05.9211.40AC6



Luminous flux luminaire 739 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5916	0.36
2	1479	0.73
3	657	1.09
4	370	1.46
5	237	1.82

NEW

Optic Flood - 3000K

Non Dimmable

- 05.9207.40
- 05.9207.14
- 05.9207.ER
- 05.9207.ES
- 05.9207.40.78

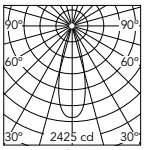
Dali 2

- 05.9207.40ADA
- 05.9207.14ADA
- 05.9207.ERADA
- 05.9207.ESADA
- 05.9207.40AYU

Casambi

- 05.9207.40ACB
- 05.9207.14ACB
- 05.9207.ERACB
- 05.9207.ESACB
- 05.9207.40AC6

FLOOD



Luminous flux luminaire
682 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2424	0.56
2	606	1.11
3	269	1.67
4	152	2.22
5	97	2.78

Optic Flood - 4000K

Non Dimmable

- 05.9212.40
- 05.9212.14
- 05.9212.ER
- 05.9212.ES
- 05.9212.40.78

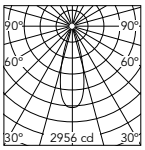
Dali 2

- 05.9212.40ADA
- 05.9212.14ADA
- 05.9212.ERADA
- 05.9212.ESADA
- 05.9212.40AYU

Casambi

- 05.9212.40ACB
- 05.9212.14ACB
- 05.9212.ERACB
- 05.9212.ESACB
- 05.9212.40AC6

FLOOD



Luminous flux luminaire
739 lm

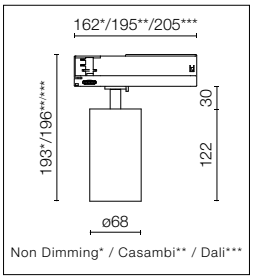
Beam Angle: 31°

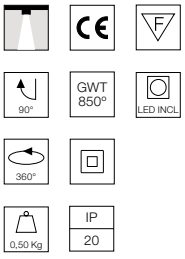
h(m)	E(lx)	D(m)
1	2627	0.56
2	657	1.11
3	292	1.67
4	164	2.22
5	105	2.78

NEW

Light Shadow Spot 60

Super Spot: LED Array 11W - 844 lm - 3000K/CRI 90 / 11W - 915 lm - 4000K/CRI 90
S/M/F/WF: LED Array 22W - 1751 lm - 3000K/CRI 90 / 22W - 1815 lm - 4000K/CRI 90





Faretto da installare su un binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.
Per tutte le rifiniture è disponibile l'adattatore a binario, il braccetto e la parte posteriore della testina in colore nero. Per le versioni "bianco assoluto", l'adattatore a binario, il braccetto e la parte posteriore della testina sono bianchi. Lo schermo è sempre disponibile con la rifinitura anti-abbaglio in nero tecnico patinato.
Per altre rifiniture, consultare.

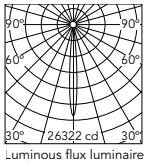
Projector to be installed on three-phase track with LED light source. Built-in 220-240V, 50-60Hz power supply.
All finishes come with black track adapter, arm and back of the head. In the "all white" versions the track adapter, arm and back of the head come in white. The display is always offered in high gloss technical black anti-glare finish.
For other finishes, please consult us.

Optic Super Spot - 3000K

Non Dimmable
- 05.9235.40
- 05.9235.14
- 05.9235.ER
- 05.9235.ES
- 05.9235.40.78

Dali 2
- 05.9235.40ADA
- 05.9235.14ADA
- 05.9235.ERADA
- 05.9235.ESADA
- 05.9235.40AYU

Casambi
- 05.9235.40ACB
- 05.9235.14ACB
- 05.9235.ERACB
- 05.9235.ESACB
- 05.9235.40AC6



Luminous flux luminaire 808 lm

Beam Angle: 9°

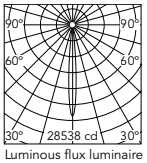
h(m)	E(lx)	D(m)
1	26322	0.16
2	6581	0.32
3	2925	0.48
4	1645	0.64
5	1053	0.80

Optic Super Spot - 4000K

Non Dimmable
- 05.9240.40
- 05.9240.14
- 05.9240.ER
- 05.9240.ES
- 05.9240.40.78

Dali 2
- 05.9240.40ADA
- 05.9240.14ADA
- 05.9240.ERADA
- 05.9240.ESADA
- 05.9240.40AYU

Casambi
- 05.9240.40ACB
- 05.9240.14ACB
- 05.9240.ERACB
- 05.9240.ESACB
- 05.9240.40AC6



Luminous flux luminaire 876 lm

Beam Angle: 9°

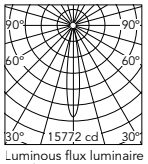
h(m)	E(lx)	D(m)
1	28538	0.16
2	7134	0.32
3	3171	0.48
4	1784	0.64
5	1142	0.80

Optic Spot - 3000K

Non Dimmable
- 05.9236.40
- 05.9236.14
- 05.9236.ER
- 05.9236.ES
- 05.9236.40.78

Dali 2
- 05.9236.40ADA
- 05.9236.14ADA
- 05.9236.ERADA
- 05.9236.ESADA
- 05.9236.40AYU

Casambi
- 05.9236.40ACB
- 05.9236.14ACB
- 05.9236.ERACB
- 05.9236.ESACB
- 05.9236.40AC6



Luminous flux luminaire 1375 lm

Beam Angle: 15°

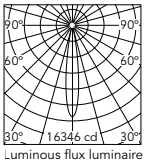
h(m)	E(lx)	D(m)
1	15772	0.27
2	3943	0.54
3	1752	0.81
4	986	1.09
5	631	1.36

Optic Spot - 4000K

Non Dimmable
- 05.9241.40
- 05.9241.14
- 05.9241.ER
- 05.9241.ES
- 05.9241.40.78

Dali 2
- 05.9241.40ADA
- 05.9241.14ADA
- 05.9241.ERADA
- 05.9241.ESADA
- 05.9241.40AYU

Casambi
- 05.9241.40ACB
- 05.9241.14ACB
- 05.9241.ERACB
- 05.9241.ESACB
- 05.9241.40AC6



Luminous flux luminaire 1425 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	16346	0.27
2	4086	0.54
3	1816	0.81
4	1022	1.09
5	654	1.36

NEW

Optic Medium - 3000K

Non Dimmable

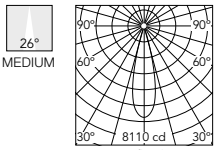
- 05.9237.40
- 05.9237.14
- 05.9237.ER
- 05.9237.ES
- 05.9237.40.78

Dali 2

- 05.9237.40ADA
- 05.9237.14ADA
- 05.9237.ERADA
- 05.9237.ESADA
- 05.9237.40AYU

Casambi

- 05.9237.40ACB
- 05.9237.14ACB
- 05.9237.ERACB
- 05.9237.ESACB
- 05.9237.40AC6



Luminous flux luminaire
1427 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	8110	0.45
2	2027	0.91
3	901	1.36
4	507	1.82
5	324	2.27

Optic Medium - 4000K

Non Dimmable

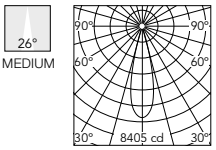
- 05.9242.40
- 05.9242.14
- 05.9242.ER
- 05.9242.ES
- 05.9242.40.78

Dali 2

- 05.9242.40ADA
- 05.9242.14ADA
- 05.9242.ERADA
- 05.9242.ESADA
- 05.9242.40AYU

Casambi

- 05.9242.40ACB
- 05.9242.14ACB
- 05.9242.ERACB
- 05.9242.ESACB
- 05.9242.40AC6



Luminous flux luminaire
1479 lm

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	8405	0.45
2	2101	0.91
3	934	1.36
4	525	1.82
5	336	2.27

Optic Flood - 3000K

Non Dimmable

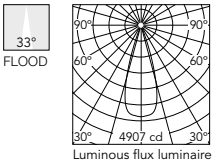
- 05.9238.40
- 05.9238.14
- 05.9238.ER
- 05.9238.ES
- 05.9238.40.78

Dali 2

- 05.9238.40ADA
- 05.9238.14ADA
- 05.9238.ERADA
- 05.9238.ESADA
- 05.9238.40AYU

Casambi

- 05.9238.40ACB
- 05.9238.14ACB
- 05.9238.ERACB
- 05.9238.ESACB
- 05.9238.40AC6



Luminous flux luminaire
1431 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	4907	0.60
2	1227	1.20
3	545	1.80
4	307	2.40
5	196	3.00

Optic Flood - 4000K

Non Dimmable

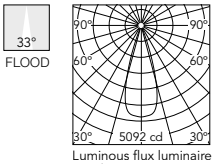
- 05.9243.40
- 05.9243.14
- 05.9243.ER
- 05.9243.ES
- 05.9243.40.78

Dali 2

- 05.9243.40ADA
- 05.9243.14ADA
- 05.9243.ERADA
- 05.9243.ESADA
- 05.9243.40AYU

Casambi

- 05.9243.40ACB
- 05.9243.14ACB
- 05.9243.ERACB
- 05.9243.ESACB
- 05.9243.40AC6



Luminous flux luminaire
1485 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	5092	0.60
2	1273	1.20
3	566	1.80
4	318	2.40
5	204	3.00

Optic Wide Flood - 3000K

Non Dimmable

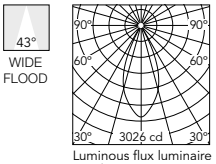
- 05.9239.40
- 05.9239.14
- 05.9239.ER
- 05.9239.ES
- 05.9239.40.78

Dali 2

- 05.9239.40ADA
- 05.9239.14ADA
- 05.9239.ERADA
- 05.9239.ESADA
- 05.9239.40AYU

Casambi

- 05.9239.40ACB
- 05.9239.14ACB
- 05.9239.ERACB
- 05.9239.ESACB
- 05.9239.40AC6



Luminous flux luminaire
1390 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	3026	0.79
2	757	1.59
3	336	2.38
4	189	3.17
5	121	3.97

Optic WideFlood - 4000K

Non Dimmable

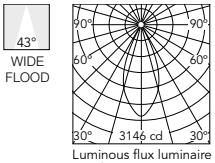
- 05.9244.40
- 05.9244.14
- 05.9244.ER
- 05.9244.ES
- 05.9244.40.78

Dali 2

- 05.9244.40ADA
- 05.9244.14ADA
- 05.9244.ERADA
- 05.9244.ESADA
- 05.9244.40AYU

Casambi

- 05.9244.40ACB
- 05.9244.14ACB
- 05.9244.ERACB
- 05.9244.ESACB
- 05.9244.40AC6



Luminous flux luminaire
1445 lm

Beam Angle: 43°

h(m)	E(lx)	D(m)
1	3146	0.79
2	787	1.59
3	350	2.38
4	197	3.17
5	126	3.97

Accessori / Accessories

Light Shadow Spot 45

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 3000K >> 3600±75K 4000K >> 5100±75K 08.0794.00
			Decrease 3000K >> 2700±75K 4000K >> 3400±75K 08.0795.00

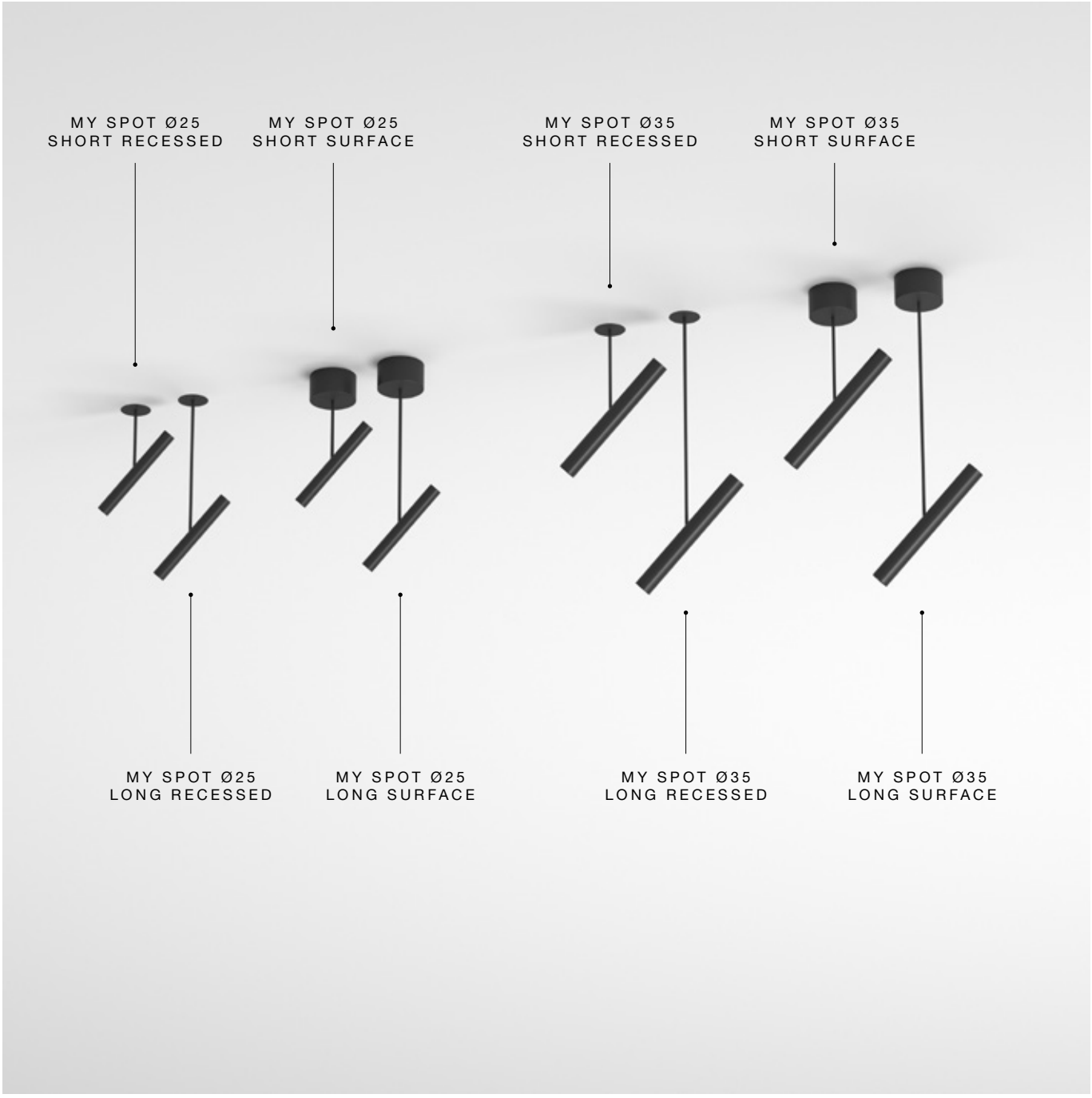
Light Shadow Spot 60

Pannello nido d'ape	Honeycomb		Super Spot 08.0175.14
			Spot / Medium / Flood / Wide Flood 08.0176.14
Filtro bicromatico CCT	Dichroic CCT Filter		Increase Super Spot 3000K >> 3600±75K 4000K >> 5100±75K 08.0796.00
			Spot / Medium / Flood / Wide Flood 3000K >> 3600±75K 4000K >> 5100±75K 08.0798.00
			Decrease Super Spot 3000K >> 2700±75K 4000K >> 3400±75K 08.0797.00
			Spot / Medium / Flood / Wide Flood 3000K >> 2700±75K 4000K >> 3400±75K 08.0799.00

NEW

MY SPOT

DESIGNED BY MICHAEL ANASTASSIADES



NEW

Descrizione
My Spot, il faretto disegnato da Michael Anastassiades, è celebre per il design unico e minimalista. Ora disponibile in nuove versioni da incasso e da superficie, per ulteriori possibilità di integrazione architettonica.
Dotati di unità ottiche d'avanguardia con tecnologia a doppia lente focale, questi faretti assicurano un'illuminazione uniforme di alta qualità, riducendo al minimo l'abbagliamento e offrendo il massimo comfort visivo.
La gamma include due dimensioni di faretti (Ø25 - Ø35), per soddisfare qualsiasi esigenza di illuminazione; e due dimensioni per i modelli da superficie, per un'installazione su misura in base alle necessità dello spazio. Questa flessibilità di configurazione rende i faretti ideali per moltissimi ambienti, dalle abitazioni private agli spazi commerciali più complessi.
I faretti della gamma My Spot sono completamente regolabili: possono essere ruotati e inclinati con la massima flessibilità, per orientare la luce esattamente dove si desidera. Inoltre, quando orientati verso il basso, lo stelo è perfettamente in linea con il corpo della lampada, per un'estetica pulita senza interruzioni visive.
My Spot è disponibile con diverse finiture, tra cui raffinate opzioni in metallo. Queste possibilità fanno sì che i faretti non svolgano solo un ruolo funzionale, ma diventino elementi decorativi distintivi con una propria personalità, per aggiungere un tocco di design raffinato a qualsiasi spazio.

Sistema ottico
La famiglia di prodotti offre opzioni di angolo del fascio Spot, Medium e Flood. Si prega di verificare le opzioni specifiche per ogni modello.

Sistema di controllo
My Spot è disponibile in diverse opzioni di controllo per la regolazione.
Incasso: No Dim, Mains Dimming, 1-10V, Dali/Push, Casambi.
Superficie: No Dim, Dali, Casambi.

Informazioni aggiuntive
Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità alle Normative e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e Parti 2.

Description
My Spot, the spotlight designed by Michael Anastassiades, is known for its unique and minimalist design. Now available in new recessed and surface-mounted versions, the possibilities for architectural integration become far greater.
Equipped with advanced optics incorporating dual focal lens technology, these floodlights ensure high-quality uniform illumination, minimising glare and providing superior visual comfort.
The range includes two different sizes of floodlight (Ø25 - Ø35) to suit a variety of lighting needs, as well as two different stem sizes to allow for customised installation according to the requirements of the space.
This configuration flexibility makes the floodlights suited to countless applications, from residential environments to high-demand commercial projects.
The spotlights in the My Spot range are fully adjustable, allowing both swivelling and tilting movements and giving total flexibility for directing the light precisely where desired.
In addition, when in a downlight position, the connection arm is perfectly flush with the product, maintaining a clean aesthetic free from visual interruptions.
My Spot is available in multiple finishes, including sophisticated metallic options. These possibilities ensure the spotlights play not only a functional role but also become distinctive decorative elements with a personality of their own, adding a touch of refined design to any space.

Optical System
The product family offers Spot, Medium, and Flood beam angle options. Please check the specific options for each model.

Control Systems
My Spot is available in different control options for dimming.
Recessed: No Dim, Mains Dimming, 1-10V, Dali/Push, Casambi.
Surface: No Dim, Dali, Casambi.

Additional Information
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Regulatory Compliance and Quality Labels
Appliance compliant with the European Technical Regulation EN60598-1 and Part 2.

FLOS
CONTROL BY CASAMBI

Available on the App Store

GET IT ON Google Play

NEW

MY SPOT

DESIGNED BY MICHAEL ANASTASSIADES

RECESSED

MY SPOT Ø25 SHORT RECESSED

LIGHT SOURCE
POWER LED
2,5W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø25 LONG RECESSED

LIGHT SOURCE
POWER LED
2,5W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø35 SHORT RECESSED

LIGHT SOURCE
LED ARRAY
7,2W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY SPOT Ø35 LONG RECESSED

LIGHT SOURCE
LED ARRAY
7,2W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

SURFACE

MY SPOT Ø25 SHORT SURFACE

LIGHT SOURCE
POWER LED
4,7W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø25 LONG SURFACE

LIGHT SOURCE
POWER LED
4,7W
271 lm
2700K/CRI 90
326 lm
3000K/CRI 90

MY SPOT Ø35 SHORT SURFACE

LIGHT SOURCE
LED ARRAY
Up to 11,5W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY SPOT Ø35 LONG SURFACE

LIGHT SOURCE
LED ARRAY
Up to 11,5W
623 lm
2700K/CRI 90
641 lm
3000K/CRI 90

MY SPOT

NEW

ZERO TRACK PRO

MY SPOT Ø25 SHORT

LIGHT SOURCE
POWER LED
Up to 4,7W
231 lm
2700K/CRI 90
235 lm
3000K/CRI 90

MY SPOT Ø25 LONG

LIGHT SOURCE
POWER LED
Up to 4,7W
231 lm
2700K/CRI 90
235 lm
3000K/CRI 90

MY SPOT Ø35 SHORT

LIGHT SOURCE
LED ARRAY
Up to 11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

MY SPOT Ø35 LONG

LIGHT SOURCE
LED ARRAY
Up to 11W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

* Vedi capitolo Zero Track Pro / Refer to Zero Track Pro chapter

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

☐ 40 Bianco
40 White

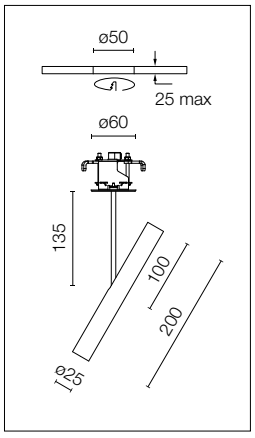
■ 14 Nero
14 Black

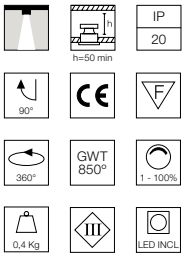
ER Acciaio Spazzolato
ER Brushed Steel

ES Bronzo Spazzolato
ES Brushed Bronze

My Spot Ø25 Short Recessed By Michael Anastassiades

Power LED DC 800 mA - 2,5W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa.Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

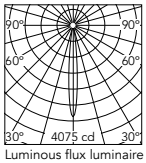
Non Dimmable	60.7773
Dimmable 1-10V	60.9208
DALI/Push	60.7774
Mains Dimming	60.9467**
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

** È necessario collegare almeno 2 unità / At least 2 units must be connected

Optic Spot - 2700K

- 05.5400.40A
- 05.5400.14A
- 05.5400.ERA
- 05.5400.ESA



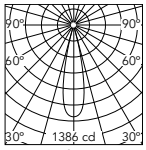
Luminous flux luminaire 203 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4075	0.19
2	1019	0.37
3	453	0.56
4	255	0.75
5	163	0.93

Optic Medium - 2700K

- 05.5401.40A
- 05.5401.14A
- 05.5401.ERA
- 05.5401.ESA



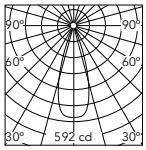
Luminous flux luminaire 207 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	1386	0.41
2	347	0.82
3	154	1.23
4	87	1.64
5	55	2.05

Optic Flood - 2700K

- 05.5402.40A
- 05.5402.14A
- 05.5402.ERA
- 05.5402.ESA



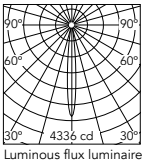
Luminous flux luminaire 187 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	592	0.62
2	148	1.23
3	66	1.85
4	37	2.46
5	24	3.08

Optic Spot - 3000K

- 05.5405.40A
- 05.5405.14A
- 05.5405.ERA
- 05.5405.ESA



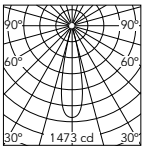
Luminous flux luminaire 216 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4336	0.19
2	1084	0.37
3	482	0.56
4	271	0.75
5	173	0.93

Optic Medium - 3000K

- 05.5406.40A
- 05.5406.14A
- 05.5406.ERA
- 05.5406.ESA



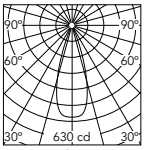
Luminous flux luminaire 220 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	1473	0.41
2	368	0.82
3	164	1.23
4	92	1.64
5	59	2.05

Optic Flood - 3000K

- 05.5407.40A
- 05.5407.14A
- 05.5407.ERA
- 05.5407.ESA



Luminous flux luminaire 199 lm

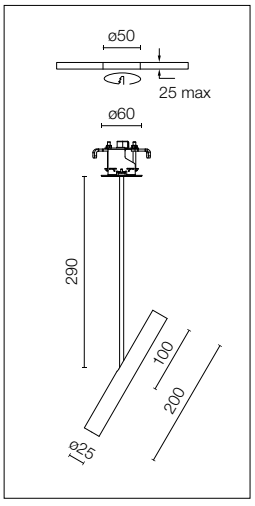
Beam Angle: 34°

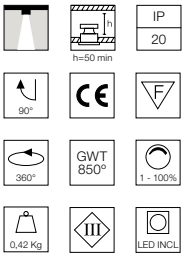
h(m)	E(lx)	D(m)
1	630	0.62
2	157	1.23
3	70	1.85
4	39	2.46
5	25	3.08

NEW

My Spot Ø25 Long Recessed By Michael Anastassiades

Power LED DC 800 mA - 2,5W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa.Fonte di alimentazione remota da installare in un luogo accessibile.

LED lighting module for recessed applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product. Power supply not included. Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

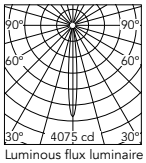
Non Dimmable	60.7773
Dimmable 1-10V	60.9208
Dali/Push	60.7774
Mains Dimming	60.9467**
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

** È necessario collegare almeno 2 unità / At least 2 units must be connected

Optic Spot - 2700K

- 05.5410.40A
- 05.5410.14A
- 05.5410.ERA
- 05.5410.ESA



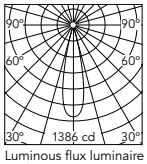
Luminous flux luminaire 203 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4075	0.19
2	1019	0.37
3	453	0.56
4	255	0.75
5	163	0.93

Optic Medium - 2700K

- 05.5411.40A
- 05.5411.14A
- 05.5411.ERA
- 05.5411.ESA



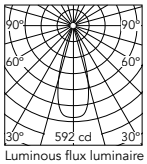
Luminous flux luminaire 207 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	1386	0.41
2	347	0.82
3	154	1.23
4	87	1.64
5	55	2.05

Optic Flood - 2700K

- 05.5412.40A
- 05.5412.14A
- 05.5412.ERA
- 05.5412.ESA



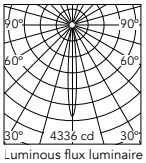
Luminous flux luminaire 187 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	592	0.62
2	148	1.23
3	66	1.85
4	37	2.46
5	24	3.08

Optic Spot - 3000K

- 05.5415.40A
- 05.5415.14A
- 05.5415.ERA
- 05.5415.ESA



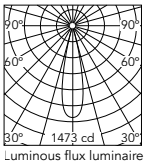
Luminous flux luminaire 216 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	4336	0.19
2	1084	0.37
3	482	0.56
4	271	0.75
5	173	0.93

Optic Medium - 3000K

- 05.5416.40A
- 05.5416.14A
- 05.5416.ERA
- 05.5416.ESA



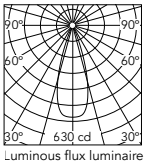
Luminous flux luminaire 220 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	1473	0.41
2	368	0.82
3	164	1.23
4	92	1.64
5	59	2.05

Optic Flood - 3000K

- 05.5417.40A
- 05.5417.14A
- 05.5417.ERA
- 05.5417.ESA



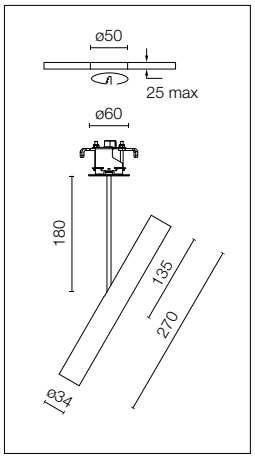
Luminous flux luminaire 199 lm

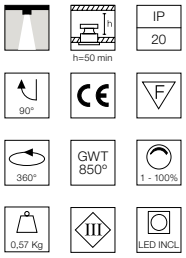
Beam Angle: 34°

h(m)	E(lx)	D(m)
1	630	0.62
2	157	1.23
3	70	1.85
4	39	2.46
5	25	3.08

My Spot Ø35 Short Recessed By Michael Anastassiades

LED Array DC 400 mA - 7,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa.Fonte di alimentazione remota da installare in un luogo accessibile.

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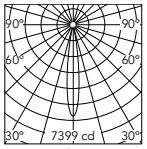
Dimmable 1-10V	60.9208
DALI/Push	60.7774
Mains Dimming	60.9467
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot - 2700K

- 05.5420.40
- 05.5420.14
- 05.5420.ER
- 05.5420.ES



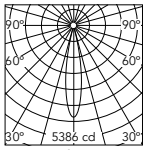
Luminous flux luminaire
531 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7399	0.26
2	1850	0.51
3	822	0.77
4	462	1.02
5	296	1.28

Optic Medium - 2700K

- 05.5421.40
- 05.5421.14
- 05.5421.ER
- 05.5421.ES



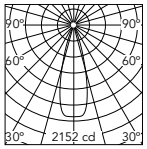
Luminous flux luminaire
573 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5386	0.34
2	1347	0.68
3	598	1.02
4	337	1.36
5	215	1.70

Optic Flood - 2700K

- 05.5422.40
- 05.5422.14
- 05.5422.ER
- 05.5422.ES



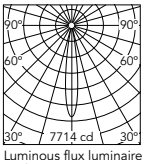
Luminous flux luminaire
588 lm

Beam Angle: 30°

h(m)	E(lx)	D(m)
1	2152	0.54
2	538	1.09
3	239	1.63
4	134	2.18
5	86	2.72

Optic Spot - 3000K

- 05.5425.40
- 05.5425.14
- 05.5425.ER
- 05.5425.ES



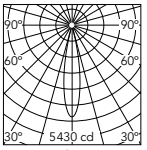
Luminous flux luminaire
556 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7714	0.26
2	1929	0.52
3	857	0.78
4	482	1.04
5	309	1.30

Optic Medium - 3000K

- 05.5426.40
- 05.5426.14
- 05.5426.ER
- 05.5426.ES



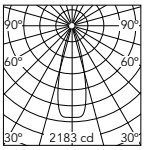
Luminous flux luminaire
599 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5430	0.35
2	1357	0.69
3	603	1.04
4	339	1.39
5	217	1.73

Optic Flood - 3000K

- 05.5427.40
- 05.5427.14
- 05.5427.ER
- 05.5427.ES



Luminous flux luminaire
615 lm

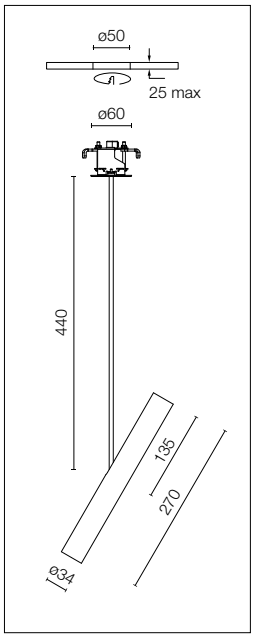
Beam Angle: 31°

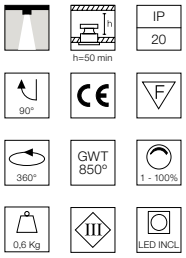
h(m)	E(lx)	D(m)
1	2182	0.56
2	546	1.11
3	242	1.67
4	136	2.22
5	87	2.78

NEW

My Spot Ø35 Long Recessed By Michael Anastassiades

LED Array DC 400 mA - 7,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni da incasso. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto. Fonte di alimentazione esclusa.Fonte di alimentazione remota da installare in un luogo accessibile.

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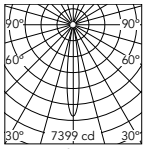
Dimmable 1-10V	60.9208
Dali/Push	60.7774
Mains Dimming	60.9467
Casambi	60.7785

* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot - 2700K

- 05.5430.40
- 05.5430.14
- 05.5430.ER
- 05.5430.ES

15° SPOT



Luminous flux luminaire 531 lm

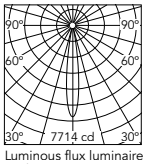
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7399	0.26
2	1850	0.51
3	822	0.77
4	462	1.02
5	296	1.28

Optic Spot - 3000K

- 05.5435.40
- 05.5435.14
- 05.5435.ER
- 05.5435.ES

15° SPOT



Luminous flux luminaire 556 lm

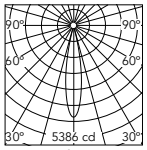
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7714	0.26
2	1929	0.52
3	857	0.78
4	482	1.04
5	309	1.30

Optic Medium - 2700K

- 05.5431.40
- 05.5431.14
- 05.5431.ER
- 05.5431.ES

19° MEDIUM



Luminous flux luminaire 573 lm

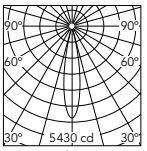
Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5386	0.34
2	1347	0.68
3	598	1.02
4	337	1.36
5	215	1.70

Optic Medium - 3000K

- 05.5436.40
- 05.5436.14
- 05.5436.ER
- 05.5436.ES

20° MEDIUM



Luminous flux luminaire 599 lm

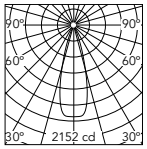
Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5430	0.35
2	1357	0.69
3	603	1.04
4	339	1.39
5	217	1.73

Optic Flood - 2700K

- 05.5432.40
- 05.5432.14
- 05.5432.ER
- 05.5432.ES

30° FLOOD



Luminous flux luminaire 588 lm

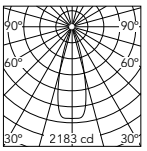
Beam Angle: 30°

h(m)	E(lx)	D(m)
1	2152	0.54
2	538	1.09
3	239	1.63
4	134	2.18
5	86	2.72

Optic Flood - 3000K

- 05.5437.40
- 05.5437.14
- 05.5437.ER
- 05.5437.ES

31° FLOOD



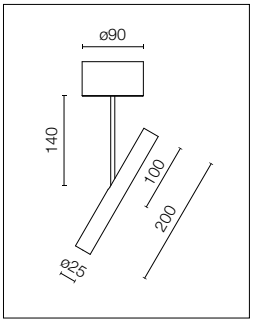
Luminous flux luminaire 615 lm

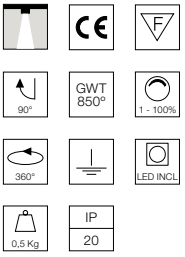
Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2182	0.56
2	546	1.11
3	242	1.67
4	136	2.22
5	87	2.78

My Spot Ø25 Short Surface By Michael Anastassiades

Power LED 4,7W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

Non Dimmable

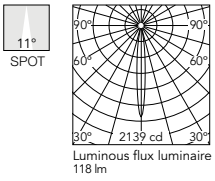
- 05.5450.40A
- 05.5450.14A
- 05.5450.ERA
- 05.5450.ESA

Dali

- 05.5450.40ADA
- 05.5450.14ADA
- 05.5450.ERADA
- 05.5450.ESADA

Casambi

- 05.5450.40ACB
- 05.5450.14ACB
- 05.5450.ERACB
- 05.5450.ESACB



Luminous flux luminaire
118 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	2139	0.18
2	535	0.37
3	238	0.55
4	134	0.74
5	86	0.92

Optic Spot - 3000K

Non Dimmable

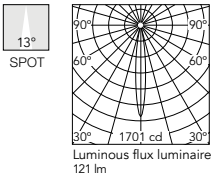
- 05.5455.40A
- 05.5455.14A
- 05.5455.ERA
- 05.5455.ESA

Dali

- 05.5455.40ADA
- 05.5455.14ADA
- 05.5455.ERADA
- 05.5455.ESADA

Casambi

- 05.5455.40ACB
- 05.5455.14ACB
- 05.5455.ERACB
- 05.5455.ESACB



Luminous flux luminaire
121 lm

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	1701	0.22
2	425	0.44
3	189	0.66
4	106	0.88
5	68	1.10

Optic Medium - 2700K

Non Dimmable

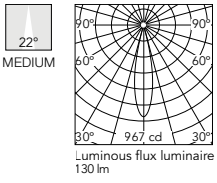
- 05.5451.40A
- 05.5451.14A
- 05.5451.ERA
- 05.5451.ESA

Dali

- 05.5451.40ADA
- 05.5451.14ADA
- 05.5451.ERADA
- 05.5451.ESADA

Casambi

- 05.5451.40ACB
- 05.5451.14ACB
- 05.5451.ERACB
- 05.5451.ESACB



Luminous flux luminaire
130 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	967	0.39
2	242	0.77
3	107	1.16
4	60	1.54
5	39	1.93

Optic Medium - 3000K

Non Dimmable

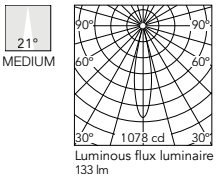
- 05.5456.40A
- 05.5456.14A
- 05.5456.ERA
- 05.5456.ESA

Dali

- 05.5456.40ADA
- 05.5456.14ADA
- 05.5456.ERADA
- 05.5456.ESADA

Casambi

- 05.5456.40ACB
- 05.5456.14ACB
- 05.5456.ERACB
- 05.5456.ESACB



Luminous flux luminaire
133 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1078	0.37
2	270	0.75
3	120	1.12
4	67	1.49
5	43	1.86

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Flood - 2700K

Non Dimmable

- 05.5452.40A
- 05.5452.14A
- 05.5452.ERA
- 05.5452.ESA

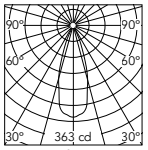
Dali

- 05.5452.40ADA
- 05.5452.14ADA
- 05.5452.ERADA
- 05.5452.ESADA

Casambi

- 05.5452.40ACB
- 05.5452.14ACB
- 05.5452.ERACB
- 05.5452.ESACB

FLOOD



Luminous flux luminaire
124 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	363	0.63
2	91	1.26
3	40	1.89
4	23	2.51
5	15	3.14

Optic Flood - 3000K

Non Dimmable

- 05.5457.40A
- 05.5457.14A
- 05.5457.ERA
- 05.5457.ESA

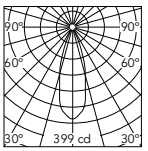
Dali

- 05.5457.40ADA
- 05.5457.14ADA
- 05.5457.ERADA
- 05.5457.ESADA

Casambi

- 05.5457.40ACB
- 05.5457.14ACB
- 05.5457.ERACB
- 05.5457.ESACB

FLOOD



Luminous flux luminaire
127 lm

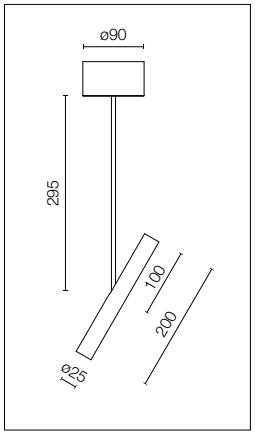
Beam Angle: 32°

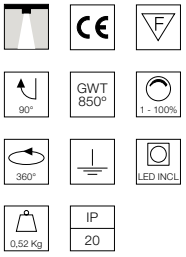
h(m)	E(lx)	D(m)
1	399	0.58
2	100	1.16
3	44	1.75
4	25	2.33
5	16	2.91

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

My Spot Ø25 Long Surface By Michael Anastassiades

Power LED 4,7W - 271 lm - 2700K/CRI 90 / 326 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

Non Dimmable

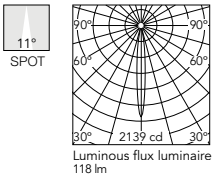
- 05.5460.40A
- 05.5460.14A
- 05.5460.ERA
- 05.5460.ESA

Dali

- 05.5460.40ADA
- 05.5460.14ADA
- 05.5460.ERADA
- 05.5460.ESADA

Casambi

- 05.5460.40ACB
- 05.5460.14ACB
- 05.5460.ERACB
- 05.5460.ESACB



Luminous flux luminaire
118 lm

Beam Angle: 11°

h(m)	E(lx)	D(m)
1	2139	0.18
2	535	0.37
3	238	0.55
4	134	0.74
5	86	0.92

Optic Spot - 3000K

Non Dimmable

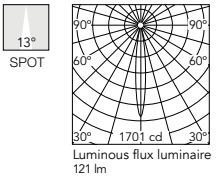
- 05.5465.40A
- 05.5465.14A
- 05.5465.ERA
- 05.5465.ESA

Dali

- 05.5465.40ADA
- 05.5465.14ADA
- 05.5465.ERADA
- 05.5465.ESADA

Casambi

- 05.5465.40ACB
- 05.5465.14ACB
- 05.5465.ERACB
- 05.5465.ESACB



Luminous flux luminaire
121 lm

Beam Angle: 13°

h(m)	E(lx)	D(m)
1	1701	0.22
2	425	0.44
3	189	0.66
4	106	0.88
5	68	1.10

Optic Medium - 2700K

Non Dimmable

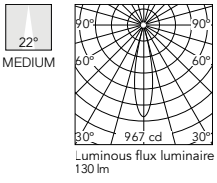
- 05.5461.40A
- 05.5461.14A
- 05.5461.ERA
- 05.5461.ESA

Dali

- 05.5461.40ADA
- 05.5461.14ADA
- 05.5461.ERADA
- 05.5461.ESADA

Casambi

- 05.5461.40ACB
- 05.5461.14ACB
- 05.5461.ERACB
- 05.5461.ESACB



Luminous flux luminaire
130 lm

Beam Angle: 22°

h(m)	E(lx)	D(m)
1	967	0.39
2	242	0.77
3	107	1.16
4	60	1.54
5	39	1.93

Optic Medium - 3000K

Non Dimmable

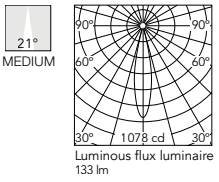
- 05.5466.40A
- 05.5466.14A
- 05.5466.ERA
- 05.5466.ESA

Dali

- 05.5466.40ADA
- 05.5466.14ADA
- 05.5466.ERADA
- 05.5466.ESADA

Casambi

- 05.5466.40ACB
- 05.5466.14ACB
- 05.5466.ERACB
- 05.5466.ESACB



Luminous flux luminaire
133 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	1078	0.37
2	270	0.75
3	120	1.12
4	67	1.49
5	43	1.86

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Flood - 2700K

Non Dimmable

- 05.5462.40A
- 05.5462.14A
- 05.5462.ERA
- 05.5462.ESA

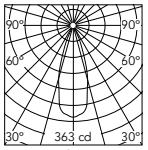
Dali

- 05.5462.40ADA
- 05.5462.14ADA
- 05.5462.ERADA
- 05.5462.ESADA

Casambi

- 05.5462.40ACB
- 05.5462.14ACB
- 05.5462.ERACB
- 05.5462.ESACB

FLOOD



Luminous flux luminaire
124 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	363	0.63
2	91	1.26
3	40	1.89
4	23	2.51
5	15	3.14

Optic Flood - 3000K

Non Dimmable

- 05.5467.40A
- 05.5467.14A
- 05.5467.ERA
- 05.5467.ESA

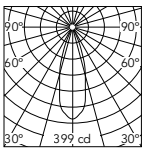
Dali

- 05.5467.40ADA
- 05.5467.14ADA
- 05.5467.ERADA
- 05.5467.ESADA

Casambi

- 05.5467.40ACB
- 05.5467.14ACB
- 05.5467.ERACB
- 05.5467.ESACB

FLOOD



Luminous flux luminaire
127 lm

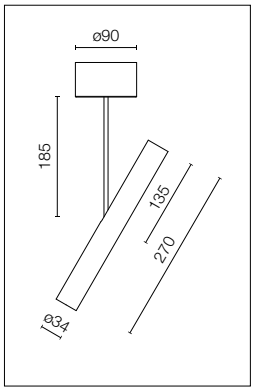
Beam Angle: 32°

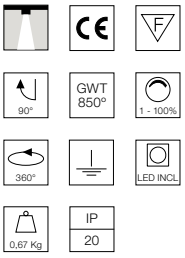
h(m)	E(lx)	D(m)
1	399	0.58
2	100	1.16
3	44	1.75
4	25	2.33
5	16	2.91

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

My Spot Ø35 Short Surface By Michael Anastassiades

LED Array
Non Dimming / Dali: 11,5W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90
Casambi: 9,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

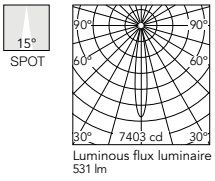
LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

Optic Spot - 2700K

Non Dimmable
- 05.5470.40
- 05.5470.14
- 05.5470.ER
- 05.5470.ES

Dali
- 05.5470.40.DA
- 05.5470.14.DA
- 05.5470.ER.DA
- 05.5470.ES.DA

Casambi
- 05.5470.40.CB
- 05.5470.14.CB
- 05.5470.ER.CB
- 05.5470.ES.CB



Luminous flux luminaire
531 lm

Beam Angle: 15°

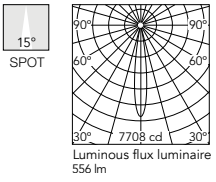
h(m)	E(lx)	D(m)
1	7403	0.26
2	1851	0.51
3	823	0.77
4	463	1.02
5	296	1.28

Optic Spot - 3000K

Non Dimmable
- 05.5475.40
- 05.5475.14
- 05.5475.ER
- 05.5475.ES

Dali
- 05.5475.40.DA
- 05.5475.14.DA
- 05.5475.ER.DA
- 05.5475.ES.DA

Casambi
- 05.5475.40.CB
- 05.5475.14.CB
- 05.5475.ER.CB
- 05.5475.ES.CB



Luminous flux luminaire
556 lm

Beam Angle: 15°

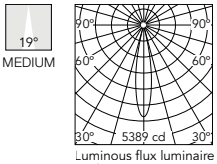
h(m)	E(lx)	D(m)
1	7708	0.26
2	1927	0.52
3	856	0.78
4	482	1.04
5	308	1.30

Optic Medium - 2700K

Non Dimmable
- 05.5471.40
- 05.5471.14
- 05.5471.ER
- 05.5471.ES

Dali
- 05.5471.40.DA
- 05.5471.14.DA
- 05.5471.ER.DA
- 05.5471.ES.DA

Casambi
- 05.5471.40.CB
- 05.5471.14.CB
- 05.5471.ER.CB
- 05.5471.ES.CB



Luminous flux luminaire
573 lm

Beam Angle: 19°

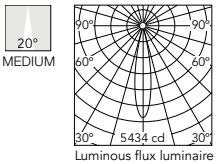
h(m)	E(lx)	D(m)
1	5389	0.34
2	1347	0.68
3	599	1.02
4	337	1.36
5	216	1.70

Optic Medium - 3000K

Non Dimmable
- 05.5476.40
- 05.5476.14
- 05.5476.ER
- 05.5476.ES

Dali
- 05.5476.40.DA
- 05.5476.14.DA
- 05.5476.ER.DA
- 05.5476.ES.DA

Casambi
- 05.5476.40.CB
- 05.5476.14.CB
- 05.5476.ER.CB
- 05.5476.ES.CB



Luminous flux luminaire
599 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5434	0.35
2	1358	0.69
3	604	1.04
4	340	1.39
5	217	1.73

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

NEW

Optic Flood - 2700K

Non Dimmable

- 05.5472.40
- 05.5472.14
- 05.5472.ER
- 05.5472.ES

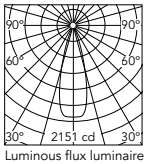
Dali

- 05.5472.40.DA
- 05.5472.14.DA
- 05.5472.ER.DA
- 05.5472.ES.DA

Casambi

- 05.5472.40.CB
- 05.5472.14.CB
- 05.5472.ER.CB
- 05.5472.ES.CB

FLOOD



Luminous flux luminaire
588 lm

Beam Angle: 30°

h(m)	E(lx)	D(m)
1	2151	0.54
2	538	1.09
3	239	1.63
4	134	2.18
5	86	2.72

Optic Flood - 3000K

Non Dimmable

- 05.5477.40
- 05.5477.14
- 05.5477.ER
- 05.5477.ES

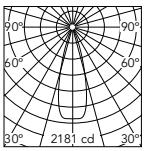
Dali

- 05.5477.40.DA
- 05.5477.14.DA
- 05.5477.ER.DA
- 05.5477.ES.DA

Casambi

- 05.5477.40.CB
- 05.5477.14.CB
- 05.5477.ER.CB
- 05.5477.ES.CB

FLOOD



Luminous flux luminaire
615 lm

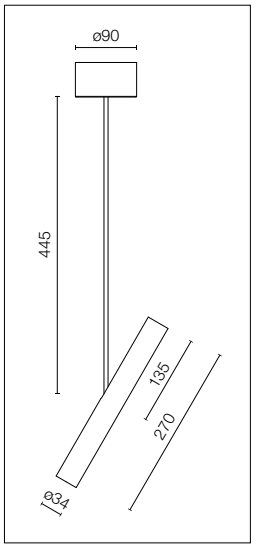
Beam Angle: 31°

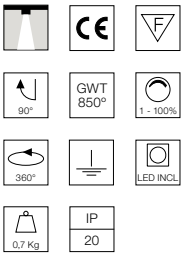
h(m)	E(lx)	D(m)
1	2181	0.56
2	545	1.11
3	242	1.67
4	136	2.22
5	87	2.78

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

My Spot Ø35 Long Surface By Michael Anastassiades

LED Array
Non Dimming / Dali: 11,5W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90
Casambi: 9,2W - 623 lm - 2700K/CRI 90 / 641 lm - 3000K/CRI 90





Modulo di illuminazione LED per applicazioni a superficie. Ottica con tecnologia a lenti bifocali, a basso abbagliamento ed elevato comfort visivo. Orientabile mediante rotazione e inclinazione. Nella posizione downlight, il braccio di collegamento si trova perfettamente a filo con il prodotto.

LED lighting module for surface-mounted applications. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the connector arm is perfectly flush with the product.

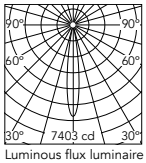
Optic Spot - 2700K

Non Dimmable
- 05.5480.40
- 05.5480.14
- 05.5480.ER
- 05.5480.ES

Dali
- 05.5480.40.DA
- 05.5480.14.DA
- 05.5480.ER.DA
- 05.5480.ES.DA

Casambi
- 05.5480.40.CB
- 05.5480.14.CB
- 05.5480.ER.CB
- 05.5480.ES.CB

15° SPOT



Luminous flux luminaire
531 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7403	0.26
2	1851	0.51
3	823	0.77
4	463	1.02
5	296	1.28

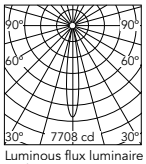
Optic Spot - 3000K

Non Dimmable
- 05.5485.40
- 05.5485.14
- 05.5485.ER
- 05.5485.ES

Dali
- 05.5485.40.DA
- 05.5485.14.DA
- 05.5485.ER.DA
- 05.5485.ES.DA

Casambi
- 05.5485.40.CB
- 05.5485.14.CB
- 05.5485.ER.CB
- 05.5485.ES.CB

15° SPOT



Luminous flux luminaire
556 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	7708	0.26
2	1927	0.52
3	856	0.78
4	482	1.04
5	308	1.30

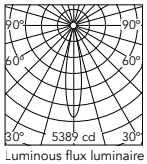
Optic Medium - 2700K

Non Dimmable
- 05.5481.40
- 05.5481.14
- 05.5481.ER
- 05.5481.ES

Dali
- 05.5481.40.DA
- 05.5481.14.DA
- 05.5481.ER.DA
- 05.5481.ES.DA

Casambi
- 05.5481.40.CB
- 05.5481.14.CB
- 05.5481.ER.CB
- 05.5481.ES.CB

19° MEDIUM



Luminous flux luminaire
573 lm

Beam Angle: 19°

h(m)	E(lx)	D(m)
1	5389	0.34
2	1347	0.68
3	599	1.02
4	337	1.36
5	216	1.70

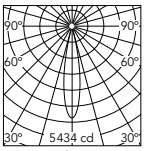
Optic Medium - 3000K

Non Dimmable
- 05.5486.40
- 05.5486.14
- 05.5486.ER
- 05.5486.ES

Dali
- 05.5486.40.DA
- 05.5486.14.DA
- 05.5486.ER.DA
- 05.5486.ES.DA

Casambi
- 05.5486.40.CB
- 05.5486.14.CB
- 05.5486.ER.CB
- 05.5486.ES.CB

20° MEDIUM



Luminous flux luminaire
599 lm

Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5434	0.35
2	1358	0.69
3	604	1.04
4	340	1.39
5	217	1.73

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
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NEW

Optic Flood - 2700K

Non Dimmable

- 05.5482.40
- 05.5482.14
- 05.5482.ER
- 05.5482.ES

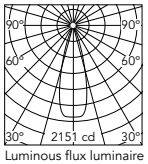
Dali

- 05.5482.40.DA
- 05.5482.14.DA
- 05.5482.ER.DA
- 05.5482.ES.DA

Casambi

- 05.5482.40.CB
- 05.5482.14.CB
- 05.5482.ER.CB
- 05.5482.ES.CB

FLOOD



Luminous flux luminaire
588 lm

Beam Angle: 30°

h(m)	E(lx)	D(m)
1	2151	0.54
2	538	1.09
3	239	1.63
4	134	2.18
5	86	2.72

Optic Flood - 3000K

Non Dimmable

- 05.5487.40
- 05.5487.14
- 05.5487.ER
- 05.5487.ES

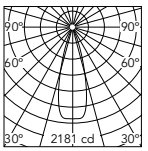
Dali

- 05.5487.40.DA
- 05.5487.14.DA
- 05.5487.ER.DA
- 05.5487.ES.DA

Casambi

- 05.5487.40.CB
- 05.5487.14.CB
- 05.5487.ER.CB
- 05.5487.ES.CB

FLOOD



Luminous flux luminaire
615 lm

Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2181	0.56
2	545	1.11
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4	136	2.22
5	87	2.78

Il sistema di controllo con apparecchi in versione Casambi si regola direttamente via bluetooth tramite la applicazione FLOS Control® powered by CASAMBI.
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

FIND ME

DESIGNED BY JORGE HERRERA

FIND ME 0 TRIM / NO TRIM	FIND ME 1 TRIM / NO TRIM	FIND ME 1 SUSPENSION	FIND ME 2 TRIM / NO TRIM
LIGHT SOURCE POWER LED 3,5W 300 lm 2700K/CRI 90 325 lm 3000K/CRI 90	**LIGHT SOURCE** POWER LED 6W 560 lm 2700K/CRI 90 600 lm 3000K/CRI 90		**LIGHT SOURCE** POWER LED 10W 860 lm 2700K/CRI 90 900 lm 3000K/CRI 90

30 Bianco
30 White

14 Nero
14 Black

05 Polished Silver
05 Argento Lucido

Mono Point

Suspension

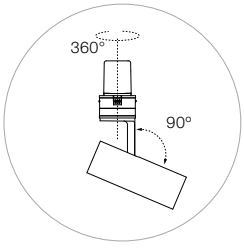
Colori del Cilindro Schermante (compresi)
Screening Cylinder Colours (included)

Arancio
Orange

Nero
Black

Viola
Violet

Può essere ruotato di 360° e orientato di 90°.
Can be rotated 360° and swivelled 90°.



reddot design award
winner 2013

Descrizione
Famiglia di proiettori da interno, facili da installare su un binario o in soffitti di cartongesso. Gli apparecchi di illuminazione sono disponibili nelle versioni: Mono Point, Track e Suspension.
La versione Mono Point viene fornita con una cornice cilindrica da incasso, che serve da base al modulo di illuminazione. Il suddetto modulo può servire da downlight se installato nella sua posizione superiore o da proiettore orientabile se installato nella sua posizione inferiore.
Con la versione Mono Point si include una cornice da applicare al prodotto per convertirlo nella versione Trim. In caso contrario, non è necessaria l'applicazione.
La versione Suspension è una variazione della versione Mono Point. La sua principale caratteristica è la possibilità di installare l'apparecchio in sospensione.
La versione Track viene fornita con un adattatore per l'installazione su binari trifase.

Riflettori
I modelli per installazioni su soffitto in cartongesso vengono forniti con l'ottica accent lighting. La versione da installare su binario viene fornita con un'ottica Spot, Medium e Flood.

Unità di Alimentazione
Per le versioni da installare su soffitto in cartongesso, il prodotto viene fornito con tubo precablato per la connessione a una fonte di alimentazione remota (non compresa), da installare in un luogo accessibile o che possa passare nella cavità dell'incasso.
Find Me 0: 50 mm.
Find Me 1: 62 mm.
Find Me 2: 70 mm.

Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Accessori
La versione Suspension dispone di un paralume a cilindro in 3 colori: arancione, viola, o nero, intercambiabili e inclusi con l'apparecchio di illuminazione. Il Find Me 1 e 2 includono gli accessori professionali.

Informazioni Aggiuntive
Sistema di orientamento che consente una rotazione di 360° sull'asse verticale e di 90° sull'asse orizzontale.
Grado di protezione IP20.
Classe di isolamento III, per le versioni Mono Point e Suspension.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchi di illuminazione conformi alla Normativa Tecnica Europea EN60598-1 e varianti.

Description
Spotlight family for indoor use, easy to mount on plasterboard ceilings and tracks. The luminaire is available in the Mono Point, Track and Suspension versions.
The Mono Point version is supplied with a recessed cylindrical frame which houses the lighting module. This lighting module can be placed in its upper position, functioning as a downlight, or in its lower position, becoming an adjustable spotlight.
The Mono Point version is supplied with a frame, installable fitted to the product if a Trim version is required, or not fitted if a No Trim version is required.
The Suspension version is a variant of the Mono Point version. Its main feature is its suspended mounting.
The Track version is supplied with an adapter for being used on three-phase tracks.

Reflectors
The models for installation in plasterboard ceilings are supplied with accent lighting optics. The track version is available in Spot, Medium and Flood optics.

Power Supply
For plasterboard ceiling installation versions, the product is supplied prewired, ready to be connected to a remote power supply (not included) installed in an accessible location or to be passed through the ceiling cut-out:
Find Me 0: 50 mm.
Find Me 1: 62 mm.
Find Me 2: 70 mm.

Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Accessories
The Suspension version comes with an anti-glare cylinder in 3 colors: orange, violet or black, which are interchangeable between them and incorporated into the light fixture. For Find Me 1 and 2: professional accessories included.

Additional Information
Orientation system allowing 360° rotation on the vertical axis and 90° on the horizontal axis.
IP20 protection rating.
Class III insulation, for Mono Point and Suspension versions.

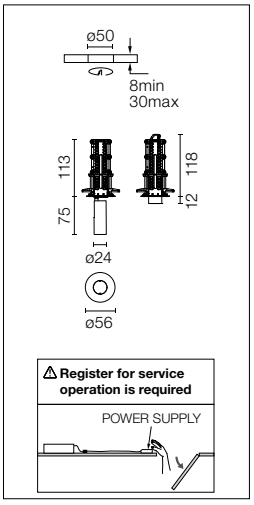
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

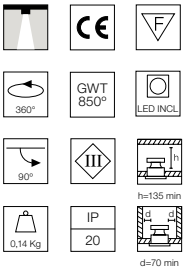
Standard Compliance and Quality Marks
The luminaire complies with the EN60598-1 European Technical Standards and any subsequent additions.

Suspension Surface | Suspension Recessed | Mono Point No Trim | Mono Point Trim

Find Me 0 (Trim / No Trim)

Power LED DC 250 mA - 3W - 300 lm - 2700K/CRI 90 / 3W - 325 lm - 3000K/CRI 90





Apparecchio di illuminazione da incasso orientabile per interni.
Alimentatore remoto 250 mA non compreso.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).
Fonte di alimentazione remota da installare in un luogo accessibile.
Non è consigliato l'uso di driver regolabili di marche diverse al presentare curve di regolazione specifiche.

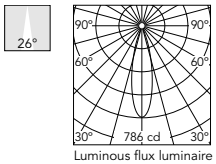
Recessed adjustable luminaire for indoor application. Remote power supply 250 mA not included.
Accessories included (honeycomb and screening crosspiece).
Remote power supply to be installed in an accessible place.
It is not recommended to use dimmable drivers of several brands due to the specific dimming curves of each brand.

Alimentazioni raccomandate e numero di apparecchi per driver (L)* /
Recommended power supply and number of luminaires per driver (L)*:

1/2/3L* Non Dimmable 100-240V	60.9744
1/2/3L* Non Dimmable 220-240V	RF31855
1/2/3L* Dimmable Dali 2 220-240V	60.9601
1/2/3L* Dimmable 0-10V 220-240V	60.9405
2/3L* Mains Dimming 220-240V	60.9421
Casambi	60.9392 + 0-10V/Dali driver

Vedi capitolo Drivers / Refer to the Drivers chapter

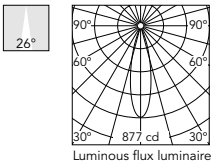
2700K
- 09.3781.30A
- 09.3781.05A
- 09.3781.14A



Luminous flux luminaire
170 lm (EXTREME CUT OFF)

Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	786	0.45
2	197	0.91
3	87	1.36
4	49	1.82
5	31	2.27

3000K
- 09.3780.30A
- 09.3780.05A
- 09.3780.14A

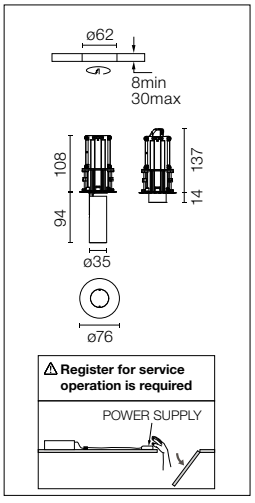


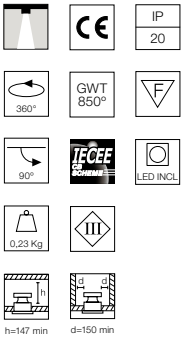
Luminous flux luminaire
189 lm (EXTREME CUT OFF)

Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	877	0.45
2	219	0.91
3	97	1.36
4	55	1.82
5	35	2.27

Find Me 1 (Trim / No Trim)

Power LED DC 500 mA - 6W - 560 lm - 2700K/CRI 90 / 6W - 600 lm - 3000K/CRI 90





Apparecchio di illuminazione da incasso orientabile per interni.
Alimentatore remoto 500 mA non compreso.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).
Fonte di alimentazione remota da installare in un luogo accessibile.

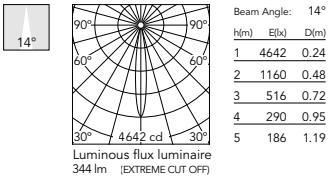
Recessed adjustable luminaire for indoor application. Remote power supply 500 mA not included.
Accessories included (honeycomb and screening crosspiece).
Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V	RF31855
Non Dimmable 110-240V	RF26570
Dimmable Dali 2 110-240V	60.9222
Mains Dimming 220-240V	60.9467
Dimmable 0/1-10V&Push 110/240V	RF27961
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 09.3751.30A
- 09.3751.05A
- 09.3751.14A

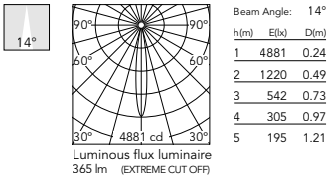


Luminous flux luminaire
344 lm (EXTREME CUT OFF)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4642	0.24
2	1160	0.48
3	516	0.72
4	290	0.95
5	186	1.19

3000K
- 09.3750.30A
- 09.3750.05A
- 09.3750.14A

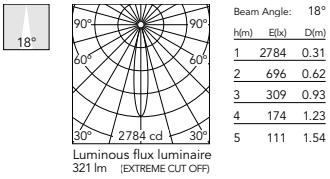


Luminous flux luminaire
365 lm (EXTREME CUT OFF)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4881	0.24
2	1220	0.49
3	542	0.73
4	305	0.97
5	195	1.21

2700K
- 09.3756.30A
- 09.3756.05A
- 09.3756.14A

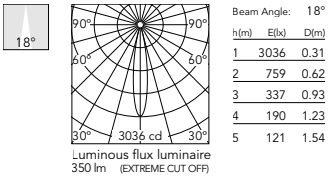


Luminous flux luminaire
321 lm (EXTREME CUT OFF)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2784	0.31
2	696	0.62
3	309	0.93
4	174	1.23
5	111	1.54

3000K
- 09.3755.30A
- 09.3755.05A
- 09.3755.14A



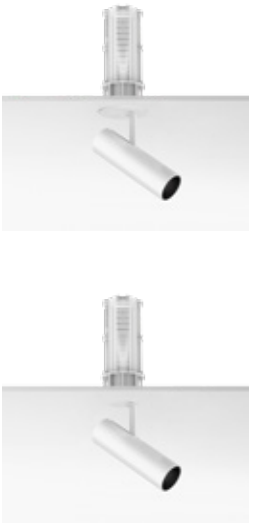
Luminous flux luminaire
350 lm (EXTREME CUT OFF)

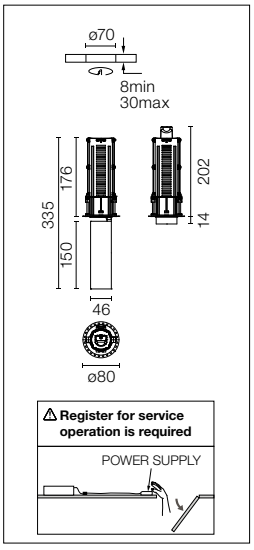
Beam Angle: 18°

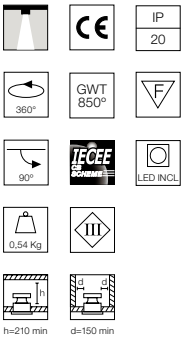
h(m)	E(lx)	D(m)
1	3036	0.31
2	759	0.62
3	337	0.93
4	190	1.23
5	121	1.54

Find Me 2 (Trim / No Trim)

Power LED DC max 850 mA - 10W - 915 Lm - 2700K/CRI 90 / 10W - 960 lm - 3000K/CRI 90







Apparecchio di illuminazione da incasso orientabile per interni.
Alimentatore remoto non compreso.
Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).
Fonte di alimentazione remota da installare in un luogo accessibile.

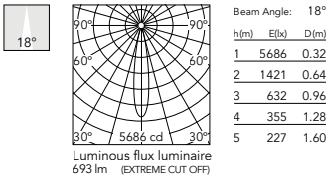
Recessed adjustable luminaire for indoor application. Remote power supply not included.
Accessories included (honeycomb and screening crosspiece).
Remote power supply to be installed in an accessible place.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable MC 110-240V	60.8911
Non Dimmable MC 220-240V	RF27370
Non Dimmable 700mA 110-240V	60.8529A
Dimmable Dali 1 220-240V	RF30699
Mains Dimming	60.9467
Dim 1-10V/Dim Dali/Push MC 110-240V	RF21468
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
09.3707.30C
09.3707.05C
09.3707.14C

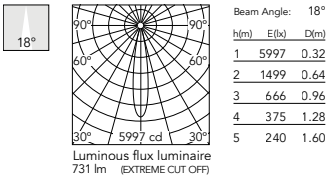


Luminous flux luminaire
693 lm (EXTREME CUT OFF)

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	5686	0.32
2	1421	0.64
3	632	0.96
4	355	1.28
5	227	1.60

3000K
09.3708.30C
09.3708.05C
09.3708.14C



Luminous flux luminaire
731 lm (EXTREME CUT OFF)

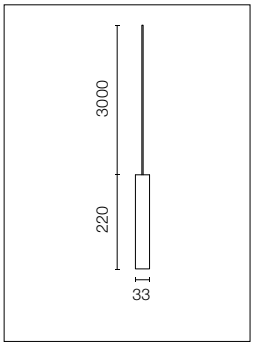
Beam Angle: 18°

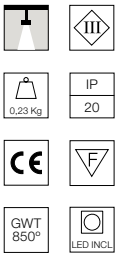
h(m)	E(lx)	D(m)
1	5997	0.32
2	1499	0.64
3	666	0.96
4	375	1.28
5	240	1.60

	2700K		3000K	
Driver current (mA)	**Luminous flux (lm)**	**Power (W)**	**Luminous flux (lm)**	**Power (W)**
850	915	10	960	10
800	870	9	916	9
750	825	8,5	870	8,5
700	775	8	825	8

Find Me 1 Suspension

Power LED DC 500 mA - 6W - 560 lm - 2700K/CRI 90 / 6W - 600 lm - 3000K/CRI 90





Apparecchio di illuminazione per istallazioni a soffitto mediante sospensione. Il prodotto contiene cilindro di schermatura intercambiabile di vari colori (arancione, violetto e nero). Alimentatore remoto 500 mA non compreso.

Suspended ceiling-mounted luminaire. The product includes interchangeable shield cylinder in different colours (orange, violet and black). Remote power supply 500 mA not included.

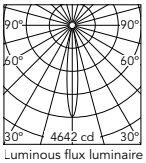
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 220-240V	RF31855
Non Dimmable 110-240V	RF26570
Dimmable Dali 2 110-240V	60.9222
Mains Dimming 220-240V	60.9467
Dimmable 0/1-10V&Push 110/240V	RF27961
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K

- 09.3711.30C
- 09.3711.05C
- 09.3711.14C



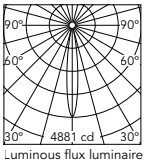
Luminous flux luminaire
344 lm (EXTREME CUT OFF)

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4642	0.24
2	1160	0.48
3	516	0.72
4	290	0.95
5	186	1.19

3000K

- 09.3710.30C
- 09.3710.05C
- 09.3710.14C



Luminous flux luminaire
365 lm (EXTREME CUT OFF)

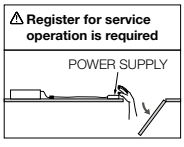
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4881	0.24
2	1220	0.49
3	542	0.73
4	305	0.97
5	195	1.21

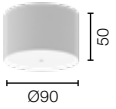
Accessori / Accessories

Rosone di alimentazione ad incasso. Recessed power supply rose.

08.8782.30



Rosone di alimentazione a soffitto. Surface power supply rose.



Non Dimmable

- 08.8783.30A
- 08.8783.05A
- 08.8783.14A

Dali

- 08.8783.30ADA
- 08.8783.05ADA
- 08.8783.14ADA

UT SPOT
CEILING
Ø57

LIGHT SOURCE
LED ARRAY
23,5W
2400 lm
3000K/CRI 80
Up to 18,7W
1950 lm
3000K/CRI 90
2150 lm
4000K/CRI 90

UT SPOT
CEILING
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33W
3960 lm
3000K/CRI 80
Up to 32,4W
3250 lm
3000K/CRI 90
3500 lm
4000K/CRI 90

UT SPOT
TRACK
Ø57

LIGHT SOURCE
LED ARRAY
23,5W
2500 lm
3000K/CRI 80
Up to 19W
2000 lm
3000K/CRI 90
2150 lm
4000K/CRI 90

UT SPOT
TRACK
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33W
3960 lm
3000K/CRI 80
Up to 32,8W
3250 lm
3000K/CRI 90
3500 lm
4000K/CRI 90

UT SPOT
TRACK
WALL-WASHER
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33W
3960 lm
3000K/CRI 80
Up to 32,8W
3250 lm
3000K/CRI 90
3500 lm
4000K/CRI 90

UT SPOT
TRACK
Ø57

LIGHT SOURCE
LED ARRAY
23,5W
2500 lm
3000K/CRI 80
Up to 19,5W
2000 lm
3000K/CRI 90
2150 lm
4000K/CRI 90

UT SPOT
TRACK
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33,8W
3770 lm
3000K/CRI 80
Up to 14,7W
3116 lm
3000K/CRI 90
3246 lm
4000K/CRI 90

UT SPOT
TRACK
MULTICHIP
Ø86

LIGHT SOURCE
TOP LED
11,5W
850 lm
3000K/CRI 90
950 lm
3000K/CRI 80
1000 lm
4000K/CRI 80

UT SPOT
TRACK
WALL-WASHER
Ø86

LIGHT SOURCE
LED ARRAY
HIGH
PERFORMANCES
33W
3960 lm
3000K/CRI 80
Up to 32,1W
3250 lm
3000K/CRI 90
3500 lm
4000K/CRI 90

UT PRO 150 GA-69	UT PRO 175 GA-69	UT PRO 175 LENS GA-69	UT PRO WALL-WASHER GA-69
LIGHT SOURCE LED ARRAY 20W 2294 lm 3000K/CRI 80 1984 lm 3000K/CRI 90 2145 lm 4000K/CRI 90	**LIGHT SOURCE** LED ARRAY 46,5W 4740 lm 3000K/CRI 80 3960 lm 3000K/CRI 90 4278 lm 4000K/CRI 90	**LIGHT SOURCE** LED ARRAY 35,3W 3950 lm 3000K/CRI 80 3250 lm 3000K/CRI 90 3400 lm 4000K/CRI 90	**LIGHT SOURCE** TOP LED 25,5W 2700 lm 3000K/CRI 90 2900 lm 4000K/CRI 90

☐ 30 Bianco
30 White

■ 14 Nero
14 Black

☐ 30 Bianco
30 White

■ 14 Nero
14 Black

☐ 30.78 All White
30.78 All White

UT PRO 150	UT PRO 175	UT PRO 175 LENS	UT PRO WALL-WASHER

* Vedi capitolo The Tracking Power / Refer to The Tracking Power chapter

Descrizione
Apparecchio per interni da installare a binario trifase o a soffitto, disponibile con sorgenti luminose a tecnologia Led di alta potenza e in versione DALI e non DIM.
La serie è disponibile in vari modelli / dimensioni (Ø57 Ø 75 y Ø86 e Rettangolare WW) e con due opzioni di montaggio: Track
(completa flessibilità d'installazione), Ceiling (installazione indipendente).
Questa lampada è disponibile nelle varianti Multichip (per ottenere angoli di apertura *Super Spot*) e in
nella variante Wall-Washer di forma cilindrica (solo nella versione Ø86).
Il corpo ottico dell'apparecchio è in alluminio iniettato ad alta pressione, rifiniti con verniciatura a polvere color bianco o nero.
La versione a soffitto include l'alimentatore remoto.
Disponibile anche UT Downlight (vedere la sezione Downlight del catalogo).

Unità di Alimentazione
Alimentatore a corrente continua non regolabile o regolabile Dali 220-240V compreso.
Con potenziometro incorporato nella versione track con cassetta. Nelle versioni con adattatore integrato non è presente il potenziometro.

Fonte Luminosa
Possibilità di integrare un altro tipo di LED su richiesta. Per maggiori informazioni, non esiti a contattare il nostro team.

Accessori
- Disponibili filtro a croce antiabbagliamento, lente ellittica, lente flood e honeycomb.
- Anello supporto (UT Spot ø86).

Informazioni Aggiuntive
Adatti ad installazioni su superfici normalmente infiammabili.
Gli apparecchi FLOS per binario trifase sono progettati e testati con i binari raccommandati da FLOS. La compatibilità è garantita con i binari prodotti da Nordic Aluminium. Compatibilità con Eutrac su richiesta.Per verificare la compatibilità con altri binari, contattare FLOS prima dell'installazione.
Gli apparecchi FLOS per binario trifase DALI sono progettati in conformità a Pulse DALI di Nordic Aluminium.
- UT Spot ø86 (Track / Ceiling):
I moduli LED installati nelle versioni LED Array dispongono dell'ultima generazione tecnologica che consente una minore temperatura media durante il funzionamento dell'elettronica. Grazie a questa caratteristica, l'apparecchio di illuminazione può funzionare all'interno dei parametri di sicurezza a una maggior potenza, offrendo un aumento del 20% del flusso luminoso.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
A luminaire for indoor use to be mounted on three phase track or on ceilings, available in LED technology light sources and in DALI and non-DIM versions.
The family is available in various models / sizes (Ø57 Ø75 and Ø86 and Rectagular WW) and two mounting options are available: Track (complete installation flexibility) and Ceiling (independent installation).
The luminaire offers the Multichip variant (to obtain opening angles *Super Spot*) and the cylindrical Wall-Washer (only Ø86 version).
The optical housing of the luminaire is manufactured in high-pressure injected aluminium, with white or black finishes.
Remote driver included in ceiling versions.
Also available UT Downlight (see Downlights catalogue section).

Power Supply
Not dimmable or dimmable Dali 220-240V, constant current, power supply included.
Includes a on board potentiometer in the track with box version. Versions with a on board adapter do not include a potentiometer.

Light Source
Possibility to integrate a different type of LED upon request. For more information, please contact our team.

Accessories
- Screening crosspiece, elliptical lens, flood lens and honeycomb.
- Support ring (UT Spot ø86).

Additional Information
Suitable for installation on normally inflammable surfaces.
FLOS three-phase lighting track luminaires are designed and fully tested for tracks recommended by FLOS. Compatibility is guaranteed with three-phase track produced by Nordic Aluminium. Compatibility with Eutrac under request. To verify compatibility with any other track, please contact FLOS before installation.
FLOS three-phase DALI track luminaires are designed for Pulse DALI from Nordic Aluminium.
- UT Spot ø86 (Track / Ceiling):
The LED modules installed on the LED Array versions have cutting-edge technology that permit a lower average temperature in the electronics. Thanks to this feature, the luminaire can operate at a higher power inside the safety parameters, yet still offer 20% added luminous flux.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

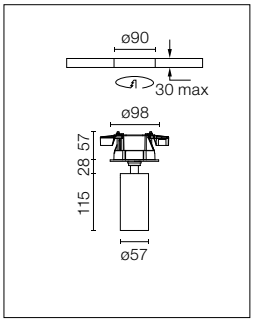
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

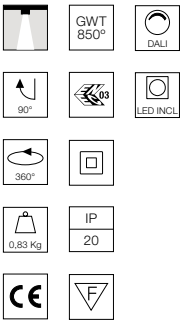
UT Spot Ceiling

UT Spot Track

Ut Spot Ceiling Ø57

LED Array
Non Dimming: 23,5W - 2400 lm - 3000K/CRI 80 / 18,3W - 1950 lm - 3000K/CRI 90 / 18,3W - 2150 lm - 4000K/CRI 90
Dali: 23,5W - 2400 lm - 3000K/CRI 80 / 18,7W - 1950 lm - 3000K/CRI 90 / 18,7W - 2150 lm - 4000K/CRI 90



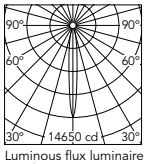


Proiettore per installazione a soffitto con fonte di luce LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Spotlight to be installed on ceiling with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80
Non Dimmable
09.4460.30A
09.4460.14A
Dali Version
09.4460.30ADA
09.4460.14ADA

10° SPOT



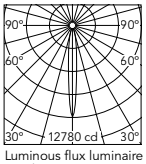
Luminous flux luminaire 1255 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	14650	0.18
2	3662	0.36
3	1628	0.54
4	916	0.72
5	586	0.90

4000K - CRI 90
Non Dimmable
09.4470.30C
09.4470.14C
Dali Version
09.4470.30CDA
09.4470.14CDA

10° SPOT



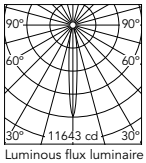
Luminous flux luminaire 1094 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	12780	0.18
2	3195	0.36
3	1420	0.54
4	799	0.72
5	511	0.90

3000K - CRI 90
Non Dimmable
09.4463.30C
09.4463.14C
Dali Version
09.4463.30CDA
09.4463.14CDA

10° SPOT



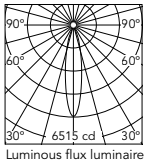
Luminous flux luminaire 997 lm

Beam Angle: 10°

h(m)	E(lx)	D(m)
1	11643	0.18
2	2911	0.36
3	1294	0.54
4	728	0.72
5	466	0.90

3000K - CRI 80
Non Dimmable
09.4461.30A
09.4461.14A
Dali Version
09.4461.30ADA
09.4461.14ADA

21° MEDIUM



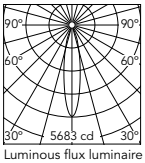
Luminous flux luminaire 1184 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	6515	0.37
2	1629	0.73
3	724	1.10
4	407	1.47
5	261	1.83

4000K - CRI 90
Non Dimmable
09.4471.30C
09.4471.14C
Dali Version
09.4471.30CDA
09.4471.14CDA

21° MEDIUM



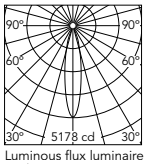
Luminous flux luminaire 1033 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5683	0.37
2	1421	0.73
3	631	1.10
4	355	1.47
5	227	1.83

3000K - CRI 90
Non Dimmable
09.4464.30C
09.4464.14C
Dali Version
09.4464.30CDA
09.4464.14CDA

21° MEDIUM



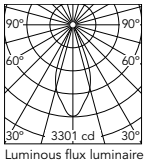
Luminous flux luminaire 941 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	5178	0.37
2	1294	0.73
3	575	1.10
4	324	1.47
5	207	1.83

3000K - CRI 80
Non Dimmable
09.4462.30A
09.4462.14A
Dali Version
09.4462.30ADA
09.4462.14ADA

42° FLOOD



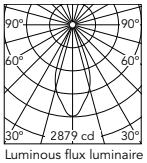
Luminous flux luminaire 1394 lm

Beam Angle: 42°

h(m)	E(lx)	D(m)
1	3301	0.76
2	825	1.52
3	367	2.28
4	206	3.05
5	132	3.81

4000K - CRI 90
Non Dimmable
09.4472.30C
09.4472.14C
Dali Version
09.4472.30CDA
09.4472.14CDA

42° FLOOD



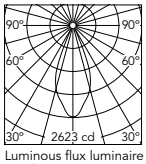
Luminous flux luminaire 1216 lm

Beam Angle: 42°

h(m)	E(lx)	D(m)
1	2879	0.76
2	720	1.52
3	320	2.28
4	180	3.05
5	115	3.81

3000K - CRI 90
Non Dimmable
09.4465.30C
09.4465.14C
Dali Version
09.4465.30CDA
09.4465.14CDA

42° FLOOD



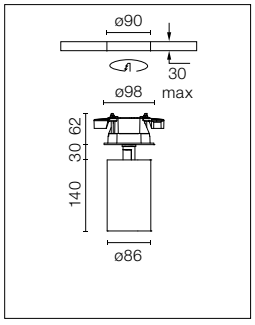
Luminous flux luminaire 1108 lm

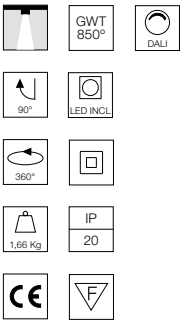
Beam Angle: 42°

h(m)	E(lx)	D(m)
1	2623	0.76
2	656	1.52
3	291	2.28
4	164	3.05
5	105	3.81

Ut Spot Ceiling Ø86

LED Array High Performances
Non Dimming: 33W - 3960 lm - 3000K/CRI 80 / 31,9W - 3250 lm - 3000K/CRI 90 / 31,9W - 3500 lm - 4000K/CRI 90
Dali: 33W - 3960 lm - 3000K/CRI 80 / 32,4W - 3250 lm - 3000K/CRI 90 / 32,4W - 3500 lm - 4000K/CRI 90



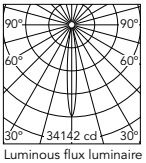


Proiettore per installazione a soffitto con fonte di luce LED. Fonte di alimentazione remota 220-240V, 50-60Hz inclusa.

Spotlight to be installed on ceiling with LED light source. 220-240V, 50-60Hz remote power supply included.

3000K - CRI 80
Non Dimmable
09.4860.30A
09.4860.14A
Dali Version
09.4860.30BDA
09.4860.14BDA

12° SPOT



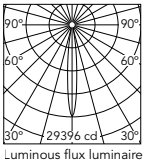
Luminous flux luminaire
2650 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	34142	0.21
2	8535	0.41
3	3794	0.62
4	2134	0.82
5	1366	1.03

4000K - CRI 90
Non Dimmable
09.4870.30C
09.4870.14C
Dali Version
09.4870.30CDA
09.4870.14CDA

12° SPOT



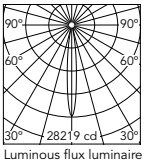
Luminous flux luminaire
2281 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	29396	0.21
2	7349	0.41
3	3266	0.62
4	1837	0.82
5	1176	1.03

3000K - CRI 90
Non Dimmable
09.4863.30C
09.4863.14C
Dali Version
09.4863.30CDA
09.4863.14CDA

12° SPOT



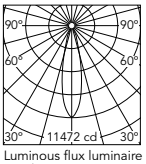
Luminous flux luminaire
2190 lm

Beam Angle: 12°

h(m)	E(lx)	D(m)
1	28219	0.21
2	7055	0.41
3	3135	0.62
4	1764	0.82
5	1129	1.03

3000K - CRI 80
Non Dimmable
09.4861.30A
09.4861.14A
Dali Version
09.4861.30BDA
09.4861.14BDA

24° MEDIUM



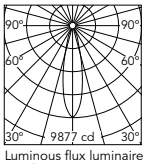
Luminous flux luminaire
2528 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	11472	0.43
2	2868	0.86
3	1275	1.28
4	717	1.71
5	459	2.14

4000K - CRI 90
Non Dimmable
09.4871.30C
09.4871.14C
Dali Version
09.4871.30CDA
09.4871.14CDA

24° MEDIUM



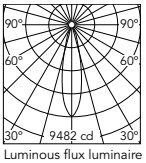
Luminous flux luminaire
2176 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	9877	0.43
2	2469	0.86
3	1097	1.28
4	617	1.71
5	395	2.14

3000K - CRI 90
Non Dimmable
09.4864.30C
09.4864.14C
Dali Version
09.4864.30CDA
09.4864.14CDA

24° MEDIUM



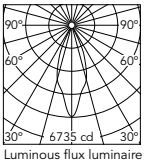
Luminous flux luminaire
2089 lm

Beam Angle: 24°

h(m)	E(lx)	D(m)
1	9482	0.43
2	2370	0.86
3	1054	1.28
4	593	1.71
5	379	2.14

3000K - CRI 80
Non Dimmable
09.4862.30A
09.4862.14A
Dali Version
09.4862.30BDA
09.4862.14BDA

37° FLOOD



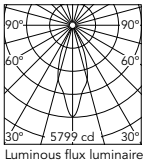
Luminous flux luminaire
2408 lm

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	6735	0.67
2	1684	1.34
3	748	2.01
4	421	2.69
5	269	3.36

4000K - CRI 90
Non Dimmable
09.4872.30C
09.4872.14C
Dali Version
09.4872.30CDA
09.4872.14CDA

37° FLOOD



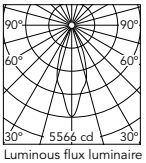
Luminous flux luminaire
2074 lm

Beam Angle: 37°

h(m)	E(lx)	D(m)
1	5799	0.67
2	1450	1.34
3	644	2.01
4	362	2.69
5	232	3.36

3000K - CRI 90
Non Dimmable
09.4865.30C
09.4865.14C
Dali Version
09.4865.30CDA
09.4865.14CDA

37° FLOOD



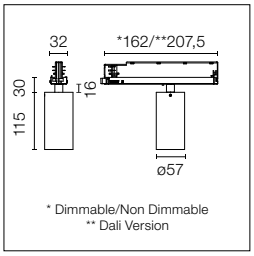
Luminous flux luminaire
1991 lm

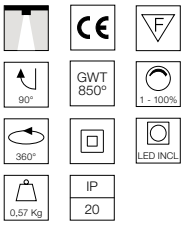
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	5566	0.67
2	1392	1.34
3	618	2.01
4	348	2.69
5	223	3.36

Ut Spot Track Ø57

LED Array
Non Dimming: 23,5W - 2500 lm - 3000K/CRI 80 / 18,3W - 2000 lm - 3000K/CRI 90 / 18,3W- 2150 lm - 4000K/CRI 90
Dali: 23,5W - 2500 lm - 3000K/CRI 80 / 19W - 2000 lm - 3000K/CRI 90 / 19W- 2150 lm - 4000K/CRI 90





Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Le versioni .30 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

.30 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Finishes Available

3000K - CRI 80
Non Dimmable
- 09.7700.30A
- 09.7700.14A

Non Dimmable All White
- 09.7700.30A78

Dali 2
- 09.7700.30CDA
- 09.7700.14CDA

Dali 2 All White
- 09.7700.30CYU

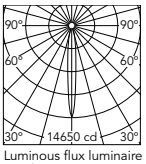
3000K - CRI 90
Non Dimmable
- 09.7706.30C
- 09.7706.14C

Non Dimmable All White
- 09.7706.30C78

Dali 2
- 09.7706.30CDA
- 09.7706.14CDA

Dali 2 All White
- 09.7706.30CYU

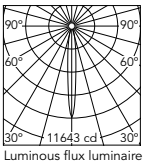
10° SPOT



Luminous flux luminaire 1255 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 14650	0.18
2 3662	0.36
3 1628	0.54
4 916	0.72
5 586	0.90

10° SPOT



Luminous flux luminaire 997 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 11643	0.18
2 2911	0.36
3 1294	0.54
4 728	0.72
5 466	0.90

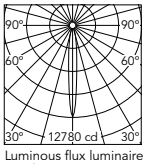
4000K - CRI 90
Non Dimmable
- 09.7701.30C
- 09.7701.14C

Non Dimmable All White
- 09.7701.30C78

Dali 2
- 09.7701.30CDA
- 09.7701.14CDA

Dali 2 All White
- 09.7701.30CYU

10° SPOT



Luminous flux luminaire 1094 lm

Beam Angle:	10°
h(m) E(lx)	D(m)
1 12780	0.18
2 3195	0.36
3 1420	0.54
4 799	0.72
5 511	0.90

3000K - CRI 80
Non Dimmable
- 09.7702.30A
- 09.7702.14A

Non Dimmable All White
- 09.7702.30A78

Dali 2
- 09.7702.30CDA
- 09.7702.14CDA

Dali 2 All White
- 09.7702.30CYU

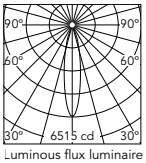
3000K - CRI 90
Non Dimmable
- 09.7707.30C
- 09.7707.14C

Non Dimmable All White
- 09.7707.30C78

Dali 2
- 09.7707.30CDA
- 09.7707.14CDA

Dali 2 All White
- 09.7707.30CYU

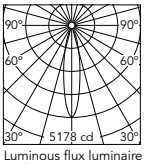
21° MEDIUM



Luminous flux luminaire 1184 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 6515	0.37
2 1629	0.73
3 724	1.10
4 407	1.47
5 261	1.83

21° MEDIUM



Luminous flux luminaire 941 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 5178	0.37
2 1294	0.73
3 575	1.10
4 324	1.47
5 207	1.83

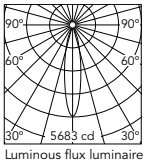
4000K - CRI 90
Non Dimmable
- 09.7703.30C
- 09.7703.14C

Non Dimmable All White
- 09.7703.30C78

Dali 2
- 09.7703.30CDA
- 09.7703.14CDA

Dali 2 All White
- 09.7703.30CYU

21° MEDIUM



Luminous flux luminaire 1033 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 5683	0.37
2 1421	0.73
3 631	1.10
4 355	1.47
5 227	1.83

3000K - CRI 80
Non Dimmable
- 09.7704.30A
- 09.7704.14A

Non Dimmable All White
- 09.7704.30A78

Dali 2
- 09.7704.30CDA
- 09.7704.14CDA

Dali 2 All White
- 09.7704.30CYU

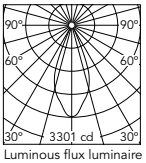
3000K - CRI 90
Non Dimmable
- 09.7708.30C
- 09.7708.14C

Non Dimmable All White
- 09.7708.30C78

Dali 2
- 09.7708.30CDA
- 09.7708.14CDA

Dali 2 All White
- 09.7708.30CYU

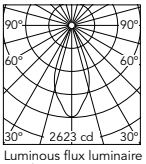
42° FLOOD



Luminous flux luminaire 1394 lm

Beam Angle:	42°
h(m) E(lx)	D(m)
1 3301	0.76
2 825	1.52
3 367	2.28
4 206	3.05
5 132	3.81

42° FLOOD



Luminous flux luminaire 1108 lm

Beam Angle:	42°
h(m) E(lx)	D(m)
1 2623	0.76
2 656	1.52
3 291	2.28
4 164	3.05
5 105	3.81

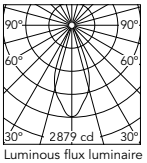
4000K - CRI 90
Non Dimmable
- 09.7705.30C
- 09.7705.14C

Non Dimmable All White
- 09.7705.30C78

Dali 2
- 09.7705.30CDA
- 09.7705.14CDA

Dali 2 All White
- 09.7705.30CYU

42° FLOOD



Luminous flux luminaire 1216 lm

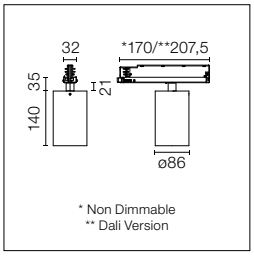
Beam Angle:	42°
h(m) E(lx)	D(m)
1 2879	0.76
2 720	1.52
3 320	2.28
4 180	3.05
5 115	3.81

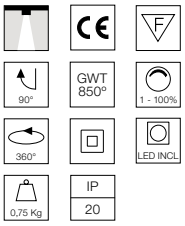
Ut Spot Track Ø86

LED Array High Performances
Non Dimming: 33W - 3770 lm - 3000K/CRI 80 / 32,3W - 3116 lm - 3000K/CRI 90 / 32,3W - 3246 lm - 4000K/CRI 90
Dali: 33W - 3770 lm - 3000K/CRI 80 / 32,8W - 3116 lm - 3000K/CRI 90 / 32,8W - 3246 lm - 4000K/CRI 90

Finishes Available

.30 .14 All White





Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Le versioni .30 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

.30 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

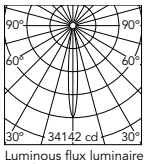
3000K - CRI 80

Non Dimmable
09.7750.30B
09.7750.14B
Non Dimmable All White
09.7750.30B78
Dali 2
09.7750.30BDA
09.7750.14BDA
Dali 2 All White
09.7750.30BYU

3000K - CRI 90

Non Dimmable
09.7756.30C
09.7756.14C
Non Dimmable All White
09.7756.30C78
Dali 2
09.7756.30CDA
09.7756.14CDA
Dali 2 All White
09.7756.30CYU

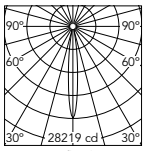
12° SPOT



Luminous flux luminaire 2650 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 34142	0.21
2 8535	0.41
3 3794	0.62
4 2134	0.82
5 1366	1.03

12° SPOT



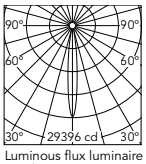
Luminous flux luminaire 2190 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 28219	0.21
2 7055	0.41
3 3135	0.62
4 1764	0.82
5 1129	1.03

4000K - CRI 90

Non Dimmable
09.7751.30C
09.7751.14C
Non Dimmable All White
09.7751.30C78
Dali 2
09.7751.30CDA
09.7751.14CDA
Dali 2 All White
09.7751.30CYU

12° SPOT



Luminous flux luminaire 2281 lm

Beam Angle:	12°
h(m) E(lx)	D(m)
1 29396	0.21
2 7349	0.41
3 3266	0.62
4 1837	0.82
5 1176	1.03

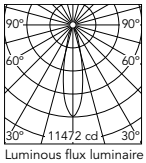
3000K - CRI 80

Non Dimmable
09.7752.30B
09.7752.14B
Non Dimmable All White
09.7752.30B78
Dali 2
09.7752.30BDA
09.7752.14BDA
Dali 2 All White
09.7752.30BYU

3000K - CRI 90

Non Dimmable
09.7757.30C
09.7757.14C
Non Dimmable All White
09.7757.30C78
Dali 2
09.7757.30CDA
09.7757.14CDA
Dali 2 All White
09.7757.30CYU

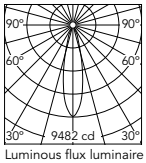
24° MEDIUM



Luminous flux luminaire 2528 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 11472	0.43
2 2868	0.86
3 1275	1.28
4 717	1.71
5 459	2.14

24° MEDIUM



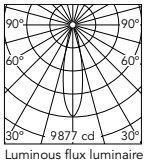
Luminous flux luminaire 2089 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 9482	0.43
2 2370	0.86
3 1054	1.28
4 593	1.71
5 379	2.14

4000K - CRI 90

Non Dimmable
09.7753.30C
09.7753.14C
Non Dimmable All White
09.7753.3C78
Dali 2
09.7753.30CDA
09.7753.14CDA
Dali 2 All White
09.7753.30CYU

24° MEDIUM



Luminous flux luminaire 2176 lm

Beam Angle:	24°
h(m) E(lx)	D(m)
1 9877	0.43
2 2469	0.86
3 1097	1.28
4 617	1.71
5 395	2.14

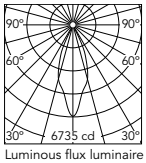
3000K - CRI 80

Non Dimmable
09.7754.30B
09.7754.14B
Non Dimmable All White
09.7754.30B78
Dali 2
09.7754.30BDA
09.7754.14BDA
Dali 2 All White
09.7754.30BYU

3000K - CRI 90

Non Dimmable
09.7758.30C
09.7758.14C
Non Dimmable All White
09.7758.30C78
Dali 2
09.7758.30CDA
09.7758.14CDA
Dali 2 All White
09.7758.30CYU

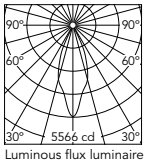
37° FLOOD



Luminous flux luminaire 2408 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 6735	0.67
2 1684	1.34
3 748	2.01
4 421	2.69
5 269	3.36

37° FLOOD



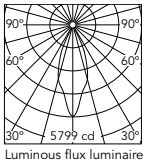
Luminous flux luminaire 1991 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 5566	0.67
2 1392	1.34
3 618	2.01
4 348	2.69
5 223	3.36

4000K - CRI 90

Non Dimmable
09.7755.30C
09.7755.14C
Non Dimmable All White
09.7755.30C78
Dali 2
09.7755.30CDA
09.7755.14CDA
Dali 2 All White
09.7755.30CYU

37° FLOOD

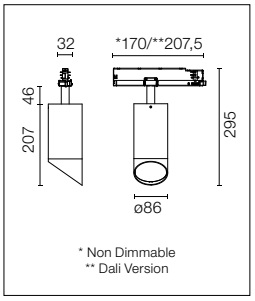


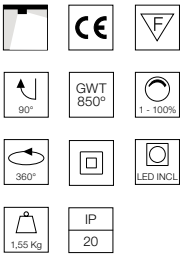
Luminous flux luminaire 2074 lm

Beam Angle:	37°
h(m) E(lx)	D(m)
1 5799	0.67
2 1450	1.34
3 644	2.01
4 362	2.69
5 232	3.36

Ut Spot Track Wall-Washer Ø86

LED Array High Performances
Non Dimming: 33W - 3960 lm - 3000K/CRI 80 / 32,3W - 3250 lm - 3000K/CRI 90 / 32,3W - 3500 lm - 4000K/CRI 90
Dali: 33W - 3960 lm - 3000K/CRI 80 / 32,8W - 3250 lm - 3000K/CRI 90 / 32,8W - 3500 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Le versioni .30 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

.30 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

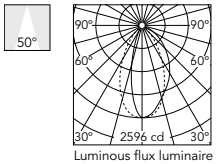
3000K - CRI 80

Non Dimmable
- ☐ 09.7770.30B
- ■ 09.7770.14B

All White
- ☐ 09.7770.30B78

Dali 2
- ☐ 09.7770.30BDA
- ■ 09.7770.14BDA

Dali 2 All White
- ☐ 09.7770.30BYU



Luminous flux luminaire
2560 lm

Beam Angle: 50°

h(m)	E(lx)	D(m)
1	2596	0.98
2	649	1.97
3	288	2.95
4	162	3.94
5	104	4.92

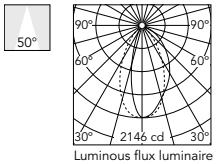
3000K - CRI 90

Non Dimmable
- ☐ 09.7771.30C
- ■ 09.7771.14C

All White
- ☐ 09.7771.30C78

Dali 2
- ☐ 09.7771.30CDA
- ■ 09.7771.14CDA

Dali 2 All White
- ☐ 09.7771.30CYU



Luminous flux luminaire
2116 lm

Beam Angle: 50°

h(m)	E(lx)	D(m)
1	2146	0.98
2	537	1.97
3	238	2.95
4	134	3.94
5	86	4.92

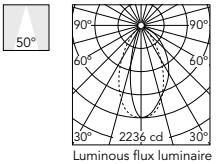
4000K - CRI 90

Non Dimmable
- ☐ 09.7772.30C
- ■ 09.7772.14C

All White
- ☐ 09.7772.30C78

Dali 2
- ☐ 09.7772.30CDA
- ■ 09.7772.14CDA

Dali 2 All White
- ☐ 09.7772.30CYU



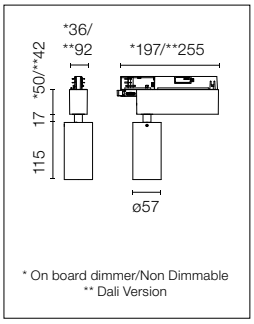
Luminous flux luminaire
2204 lm

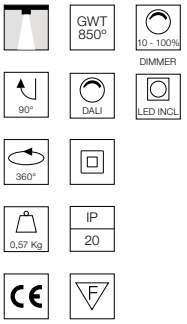
Beam Angle: 50°

h(m)	E(lx)	D(m)
1	2236	0.98
2	559	1.97
3	248	2.95
4	140	3.94
5	89	4.92

Ut Spot Track Ø57

LED Array
Non Dimming: 23,5W - 2500 lm - 3000K/CRI 80 / 18,5W - 2000 lm - 3000K/CRI 90 / 18,5W - 2150 lm - 4000K/CRI 90
Dali: 23,5W - 2500 lm - 3000K/CRI 80 / 18,7W - 2000 lm - 3000K/CRI 90 / 18,7W - 2150 lm - 4000K/CRI 90
Dim on board: 23,5W - 2500 lm - 3000K/CRI 80 / 19,5W - 2000 lm - 3000K/CRI 90 / 19,5W - 2150 lm - 4000K/CRI 90





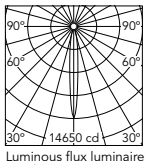
Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

3000K - CRI 80
On board dimmer
09.4440.30A
09.4440.14A
Non Dimmable
09.4480.30A
09.4480.14A
Dali Version
09.4440.30BDA
09.4440.14BDA

3000K - CRI 90
On board dimmer
09.4443.30C
09.4443.14C
Non Dimmable
09.4486.30C
09.4486.14C
Dali Version
09.4443.30CDA
09.4443.14CDA

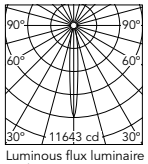
10° SPOT



Luminous flux luminaire
1255 lm

Beam Angle: 10°		
h(m)	E(lx)	D(m)
1	14650	0.18
2	3662	0.36
3	1628	0.54
4	916	0.72
5	586	0.90

10° SPOT

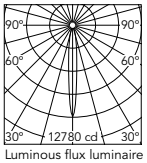


Luminous flux luminaire
997 lm

Beam Angle: 10°		
h(m)	E(lx)	D(m)
1	11643	0.18
2	2911	0.36
3	1294	0.54
4	728	0.72
5	466	0.90

4000K - CRI 90
On board dimmer included
09.4450.30C
09.4450.14C
Non Dimmable
09.4481.30C
09.4481.14C
Dali Version
09.4450.30CDA
09.4450.14CDA

10° SPOT



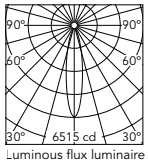
Luminous flux luminaire
1094 lm

Beam Angle: 10°		
h(m)	E(lx)	D(m)
1	12780	0.18
2	3195	0.36
3	1420	0.54
4	799	0.72
5	511	0.90

3000K - CRI 80
On board dimmer
09.4441.30A
09.4441.14A
Non Dimmable
09.4482.30A
09.4482.14A
Dali Version
09.4441.30BDA
09.4441.14BDA

3000K - CRI 90
On board dimmer
09.4444.30C
09.4444.14C
Non Dimmable
09.4487.30C
09.4487.14C
Dali Version
09.4444.30CDA
09.4444.14CDA

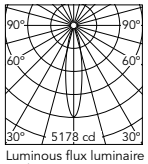
21° MEDIUM



Luminous flux luminaire
1184 lm

Beam Angle: 21°		
h(m)	E(lx)	D(m)
1	6515	0.37
2	1629	0.73
3	724	1.10
4	407	1.47
5	261	1.83

21° MEDIUM

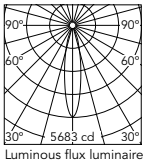


Luminous flux luminaire
941 lm

Beam Angle: 21°		
h(m)	E(lx)	D(m)
1	5178	0.37
2	1294	0.73
3	575	1.10
4	324	1.47
5	207	1.83

4000K - CRI 90
On board dimmer included
09.4451.30C
09.4451.14C
Non Dimmable
09.4483.30C
09.4483.14C
Dali Version
09.4451.30CDA
09.4451.14CDA

21° MEDIUM



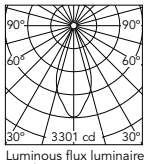
Luminous flux luminaire
1033 lm

Beam Angle: 21°		
h(m)	E(lx)	D(m)
1	5683	0.37
2	1421	0.73
3	631	1.10
4	355	1.47
5	227	1.83

3000K - CRI 80
On board dimmer
09.4442.30A
09.4442.14A
Non Dimmable
09.4484.30A
09.4484.14A
Dali Version
09.4442.30BDA
09.4442.14BDA

3000K - CRI 90
On board dimmer
09.4445.30C
09.4445.14C
Non Dimmable
09.4488.30C
09.4488.14C
Dali Version
09.4445.30CDA
09.4445.14CDA

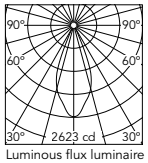
42° FLOOD



Luminous flux luminaire
1394 lm

Beam Angle: 42°		
h(m)	E(lx)	D(m)
1	3301	0.76
2	825	1.52
3	367	2.28
4	206	3.05
5	132	3.81

42° FLOOD

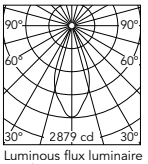


Luminous flux luminaire
1108 lm

Beam Angle: 42°		
h(m)	E(lx)	D(m)
1	2623	0.76
2	656	1.52
3	291	2.28
4	164	3.05
5	105	3.81

4000K - CRI 90
On board dimmer included
09.4452.30C
09.4452.14C
Non Dimmable
09.4485.30C
09.4485.14C
Dali Version
09.4452.30CDA
09.4452.14CDA

42° FLOOD

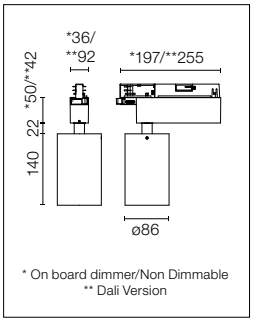


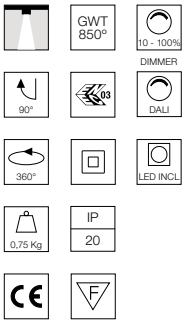
Luminous flux luminaire
1216 lm

Beam Angle: 42°		
h(m)	E(lx)	D(m)
1	2879	0.76
2	720	1.52
3	320	2.28
4	180	3.05
5	115	3.81

Ut Spot Track Ø86

LED Array High Performances
Non Dimming: 33W - 3770 lm - 3000K/CRI 80 / 31,8W - 3116 lm - 3000K/CRI 90 / 31,8W - 3246 lm - 4000K/CRI 90
Dali: 33W - 3770 lm - 3000K/CRI 80 / 32,1W - 3116 lm - 3000K/CRI 90 / 32,1W - 3246 lm - 4000K/CRI 90
Dim on board: 33W - 3770 lm - 3000K/CRI 80 / 33,8W - 3116 lm - 3000K/CRI 90 / 33,8W - 3246 lm - 4000K/CRI 90





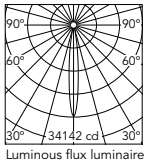
Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

3000K - CRI 80
On board dimmer
09.4840.30A
09.4840.14A
Non Dimmable
09.4880.30A
09.4880.14A
Dali Version
09.4840.30BDA
09.4840.14BDA

3000K - CRI 90
On board dimmer
09.4843.30C
09.4843.14C
Non Dimmable
09.4886.30C
09.4886.14C
Dali Version
09.4843.30CDA
09.4843.14CDA

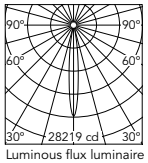
12° SPOT



Luminous flux luminaire
2650 lm

Beam Angle: 12°		
h(m)	E(lx)	D(m)
1	34142	0.21
2	8535	0.41
3	3794	0.62
4	2134	0.82
5	1366	1.03

12° SPOT

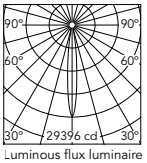


Luminous flux luminaire
2190 lm

Beam Angle: 12°		
h(m)	E(lx)	D(m)
1	28219	0.21
2	7055	0.41
3	3135	0.62
4	1764	0.82
5	1129	1.03

4000K - CRI 90
On board dimmer included
09.4850.30C
09.4850.14C
Non Dimmable
09.4881.30C
09.4881.14C
Dali Version
09.4850.30CDA
09.4850.14CDA

12° SPOT



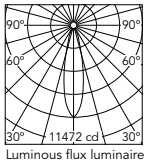
Luminous flux luminaire
2281 lm

Beam Angle: 12°		
h(m)	E(lx)	D(m)
1	29396	0.21
2	7349	0.41
3	3266	0.62
4	1837	0.82
5	1176	1.03

3000K - CRI 80
On board dimmer
09.4841.30A
09.4841.14A
Non Dimmable
09.4882.30A
09.4882.14A
Dali Version
09.4841.30BDA
09.4841.14BDA

3000K - CRI 90
On board dimmer
09.4844.30C
09.4844.14C
Non Dimmable
09.4887.30C
09.4887.14C
Dali Version
09.4844.30CDA
09.4844.14CDA

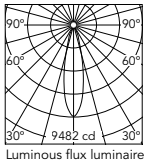
24° MEDIUM



Luminous flux luminaire
2528 lm

Beam Angle: 24°		
h(m)	E(lx)	D(m)
1	11472	0.43
2	2868	0.86
3	1275	1.28
4	717	1.71
5	459	2.14

24° MEDIUM

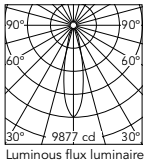


Luminous flux luminaire
2089 lm

Beam Angle: 24°		
h(m)	E(lx)	D(m)
1	9482	0.43
2	2370	0.86
3	1054	1.28
4	593	1.71
5	379	2.14

4000K - CRI 90
On board dimmer included
09.4851.30C
09.4851.14C
Non Dimmable
09.4883.30C
09.4883.14C
Dali Version
09.4851.30CDA
09.4851.14CDA

24° MEDIUM



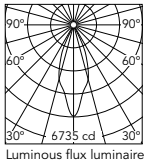
Luminous flux luminaire
2176 lm

Beam Angle: 24°		
h(m)	E(lx)	D(m)
1	9877	0.43
2	2469	0.86
3	1097	1.28
4	617	1.71
5	395	2.14

3000K - CRI 80
On board dimmer
09.4842.30A
09.4842.14A
Non Dimmable
09.4884.30A
09.4884.14A
Dali Version
09.4842.30BDA
09.4842.14BDA

3000K - CRI 90
On board dimmer
09.4845.30C
09.4845.14C
Non Dimmable
09.4888.30C
09.4888.14C
Dali Version
09.4845.30CDA
09.4845.14CDA

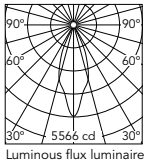
37° FLOOD



Luminous flux luminaire
2408 lm

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	6735	0.67
2	1684	1.34
3	748	2.01
4	421	2.69
5	269	3.36

37° FLOOD

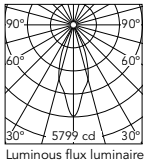


Luminous flux luminaire
1991 lm

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	5566	0.67
2	1392	1.34
3	618	2.01
4	348	2.69
5	223	3.36

4000K - CRI 90
On board dimmer included
09.4852.30C
09.4852.14C
Non Dimmable
09.4885.30C
09.4885.14C
Dali Version
09.4852.30CDA
09.4852.14CDA

37° FLOOD

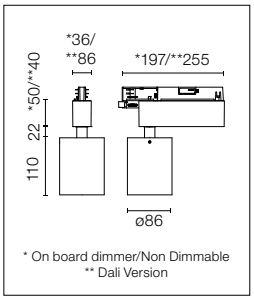


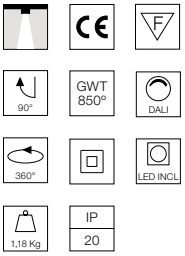
Luminous flux luminaire
2074 lm

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	5799	0.67
2	1450	1.34
3	644	2.01
4	362	2.69
5	232	3.36

Ut Spot Track Multichip Ø86

Top LED 11,5W - 850 lm - 3000K/CRI 90 / 11,5W - 950 lm - 3000K/CRI 80 / 11,5W - 1000 lm - 4000K/CRI 80





Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

Gli accessori non sono compatibili con questa versione.

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

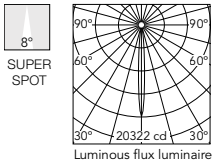
The accessories are not compatible with this version.

3000K - CRI 80

On board dimmer
- 09.4980.30
- 09.4980.14

Non Dimmable
- 09.4983.30
- 09.4983.14

Dali Version
- 09.4980.30ADA
- 09.4980.14ADA



Luminous flux luminaire 776 lm

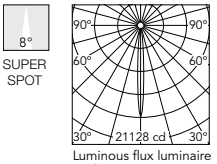
Beam Angle:		8°
h(m)	E(lx)	D(m)
1	20322	0.14
2	5081	0.27
3	2258	0.41
4	1270	0.54
5	813	0.68

4000K - CRI 80

On board dimmer
- 09.4982.30
- 09.4982.14

Non Dimmable
- 09.4985.30
- 09.4985.14

Dali Version
- 09.4982.30ADA
- 09.4982.14ADA



Luminous flux luminaire 807 lm

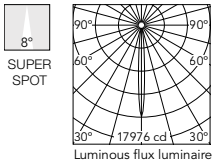
Beam Angle:		8°
h(m)	E(lx)	D(m)
1	21128	0.14
2	5282	0.27
3	2348	0.41
4	1321	0.54
5	845	0.68

3000K - CRI 90

On board dimmer
- 09.4981.30
- 09.4981.14

Non Dimmable
- 09.4984.30
- 09.4984.14

Dali Version
- 09.4981.30ADA
- 09.4981.14ADA

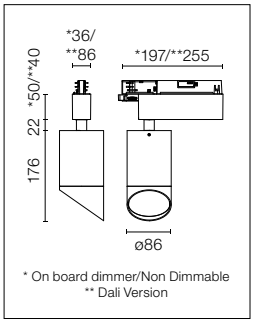


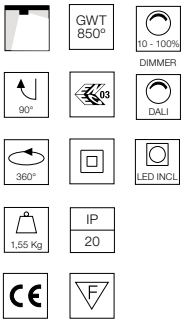
Luminous flux luminaire 687 lm

Beam Angle:		8°
h(m)	E(lx)	D(m)
1	17976	0.14
2	4494	0.27
3	1997	0.41
4	1124	0.54
5	719	0.68

Ut Spot Track Wall-Washer Ø86

LED Array High Performances
Non Dimming / Dim on board: 33W - 3960 lm - 3000K/CRI 80 / 31,8W - 3250 lm - 3000K/CRI 90 / 31,8W - 3500 lm - 4000K/CRI 90
Dali: 33W - 3960 lm - 3000K/CRI 80 / 32,1W - 3250 lm - 3000K/CRI 90 / 32,1W - 3500 lm - 4000K/CRI 90





Proiettore per installazione su binario trifase con fonte di luce LED. Fonte di alimentazione 220-240V, 50-60Hz integrata.

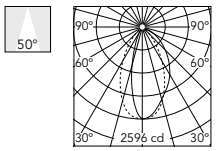
Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

3000K - CRI 80

On board dimmer
- 09.4950.30A
- 09.4950.14A

Non Dimmable
- 09.4951.30A
- 09.4951.14A

Dali Version
- 09.4950.30BDA
- 09.4950.14BDA



Luminous flux luminaire 2560 lm

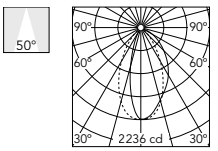
Beam Angle:		50°
h(m)	E(lx)	D(m)
1	2596	0.98
2	649	1.97
3	288	2.95
4	162	3.94
5	104	4.92

4000K - CRI 90

On board dimmer
- 09.4956.30C
- 09.4956.14C

Non Dimmable
- 09.4957.30C
- 09.4957.14C

Dali Version
- 09.4956.30CDA
- 09.4956.14CDA



Luminous flux luminaire 2204 lm

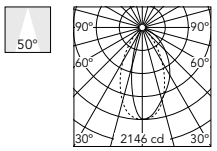
Beam Angle:		50°
h(m)	E(lx)	D(m)
1	2236	0.98
2	559	1.97
3	248	2.95
4	140	3.94
5	89	4.92

3000K - CRI 90

On board dimmer
- 09.4953.30C
- 09.4953.14C

Non Dimmable
- 09.4954.30C
- 09.4954.14C

Dali Version
- 09.4953.30CDA
- 09.4953.14CDA

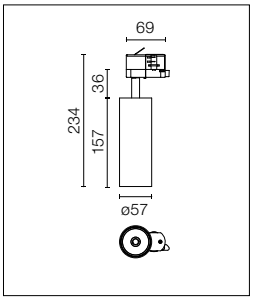


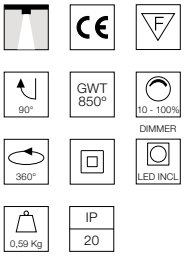
Luminous flux luminaire 2116 lm

Beam Angle:		50°
h(m)	E(lx)	D(m)
1	2146	0.98
2	537	1.97
3	238	2.95
4	134	3.94
5	86	4.92

UT Pro 150 GA-69

LED Array 20W - 2294 lm - 3000K/CRI 80 / 20W - 1984 lm - 3000K/CRI 90 / 20W - 2145 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su guida trifase standard con fonte di luce LED. Fonte di alimentazione 120-270V integrata.

Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni “all white” l’adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l’anello antiabbagliamento è nero.

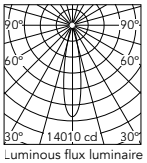
Spotlight to be installed in standard 3-phase track with LED light source. 120-270V power supply integrated.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

3000K - CRI 80
On board dimmer
- ☐ 09.7270.40D
- ■ 09.7270.14D

All White
- ☐ 09.7270.40D78

21° SPOT



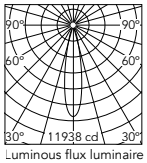
Luminous flux luminaire 2266 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 14010	0.37
2 3503	0.74
3 1557	1.11
4 876	1.48
5 560	1.85

3000K - CRI 90
On board dimmer
- ☐ 09.7276.40D
- ■ 09.7276.14D

All White
- ☐ 09.7276.40D78

21° SPOT



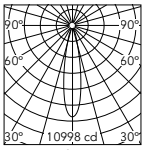
Luminous flux luminaire 1931 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 11938	0.37
2 2984	0.74
3 1326	1.11
4 746	1.48
5 478	1.85

4000K - CRI 90
On board dimmer
- ☐ 09.7271.40D
- ■ 09.7271.14D

All White
- ☐ 09.7271.40D78

21° SPOT



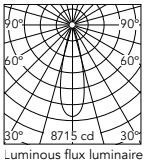
Luminous flux luminaire 1779 lm

Beam Angle:	21°
h(m) E(lx)	D(m)
1 10998	0.37
2 2750	0.74
3 1222	1.11
4 687	1.48
5 440	1.85

3000K - CRI 80
On board dimmer
- ☐ 09.7272.40D
- ■ 09.7272.14D

All White
- ☐ 09.7272.40D78

27° MEDIUM



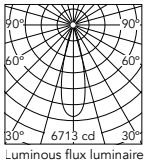
Luminous flux luminaire 1902 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 8715	0.49
2 2179	0.98
3 968	1.47
4 545	1.96
5 349	2.44

3000K - CRI 90
On board dimmer
- ☐ 09.7277.40D
- ■ 09.7277.14D

All White
- ☐ 09.7277.40D78

27° MEDIUM



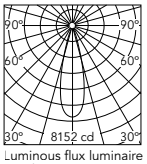
Luminous flux luminaire 1465 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 6713	0.49
2 1678	0.98
3 746	1.47
4 420	1.96
5 269	2.44

4000K - CRI 90
On board dimmer
- ■ 09.7273.40D
- ■ 09.7273.14D

All White
- ☐ 09.7273.40D78

27° MEDIUM



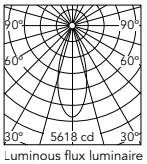
Luminous flux luminaire 1779 lm

Beam Angle:	27°
h(m) E(lx)	D(m)
1 8152	0.49
2 2038	0.98
3 906	1.47
4 509	1.96
5 326	2.44

3000K - CRI 80
On board dimmer
- ■ 09.7274.40D
- ■ 09.7274.14D

All White
- ☐ 09.7274.40D78

35° FLOOD



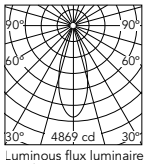
Luminous flux luminaire 1898 lm

Beam Angle:	35°
h(m) E(lx)	D(m)
1 5618	0.64
2 1404	1.27
3 624	1.91
4 351	2.54
5 225	3.18

3000K - CRI 90
On board dimmer
- ■ 09.7278.40D
- ■ 09.7278.14D

All White
- ☐ 09.7278.40D78

36° FLOOD



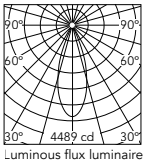
Luminous flux luminaire 1666 lm

Beam Angle:	36°
h(m) E(lx)	D(m)
1 4869	0.64
2 1217	1.28
3 541	1.92
4 304	2.56
5 195	3.20

4000K - CRI 90
On board dimmer
- ☐ 09.7275.40D
- ■ 09.7275.14D

All White
- ☐ 09.7275.40D78

36° FLOOD

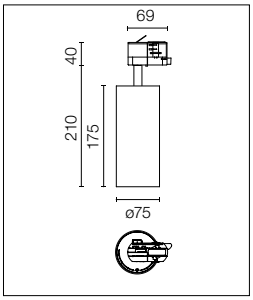


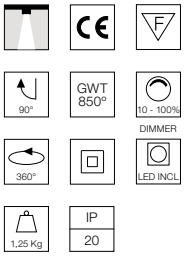
Luminous flux luminaire 1536 lm

Beam Angle:	36°
h(m) E(lx)	D(m)
1 4489	0.64
2 1122	1.28
3 499	1.92
4 281	2.56
5 180	3.20

UT Pro 175 GA-69

LED Array 46,5W - 4740 lm - 3000K/CRI 80 / 3960 lm - 3000K/CRI 90 / 4278 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su guida trifase standard con fonte di luce LED. Fonte di alimentazione 120-270V integrata.

Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni “all white” l’adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l’anello antiabbagliamento è nero.

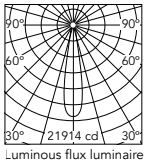
Spotlight to be installed in standard 3-phase track with LED light source. 120-270V power supply integrated.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

3000K - CRI 80
On board dimmer
- ☐ 09.7310.40A
- ■ 09.7310.14A

All White
- ☐ 09.7310.40A78

20° SPOT



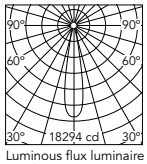
Luminous flux luminaire 3638 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	21906	0.35
2	5477	0.70
3	2434	1.04
4	1369	1.39
5	876	1.74

3000K - CRI 90
On board dimmer
- ☐ 09.7311.40A
- ■ 09.7311.14A

All White
- ☐ 09.7311.40A78

20° SPOT



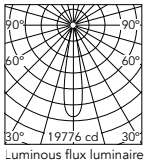
Luminous flux luminaire 3037 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	18287	0.35
2	4572	0.70
3	2032	1.04
4	1143	1.39
5	731	1.74

4000K - CRI 90
On board dimmer
- ☐ 09.7312.40A
- ■ 09.7312.14A

All White
- ☐ 09.7312.40A78

20° SPOT



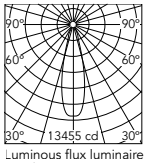
Luminous flux luminaire 3283 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	19769	0.35
2	4942	0.70
3	2197	1.04
4	1236	1.39
5	791	1.74

3000K - CRI 80
On board dimmer
- ☐ 09.7313.40A
- ■ 09.7313.14A

All White
- ☐ 09.7313.40A78

27° MEDIUM



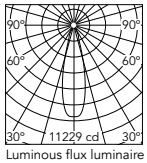
Luminous flux luminaire 3531 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	13450	0.48
2	3362	0.96
3	1494	1.44
4	841	1.93
5	538	2.41

3000K - CRI 90
On board dimmer
- ☐ 09.7314.40A
- ■ 09.7314.14A

All White
- ☐ 09.7314.40A78

27° MEDIUM



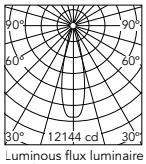
Luminous flux luminaire 2947 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	11225	0.48
2	2806	0.96
3	1247	1.44
4	702	1.93
5	449	2.41

4000K - CRI 90
On board dimmer
- ☐ 09.7315.40A
- ■ 09.7315.14A

All White
- ☐ 09.7315.40A78

27° MEDIUM



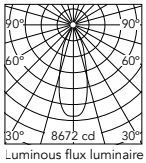
Luminous flux luminaire 3187 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	12140	0.48
2	3035	0.96
3	1349	1.44
4	759	1.93
5	486	2.41

3000K - CRI 80
On board dimmer
- ☐ 09.7316.40A
- ■ 09.7316.14A

All White
- ☐ 09.7316.40A78

34° FLOOD



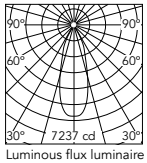
Luminous flux luminaire 3476 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	8672	0.61
2	2168	1.22
3	964	1.83
4	542	2.44
5	347	3.04

3000K - CRI 90
On board dimmer
- ☐ 09.7317.40A
- ■ 09.7317.14A

All White
- ☐ 09.7317.40A78

34° FLOOD



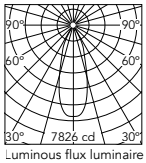
Luminous flux luminaire 2901 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	7237	0.61
2	1809	1.22
3	804	1.83
4	452	2.44
5	289	3.04

4000K - CRI 90
On board dimmer
- ☐ 09.7318.40A
- ■ 09.7318.14A

All White
- ☐ 09.7318.40A78

34° FLOOD

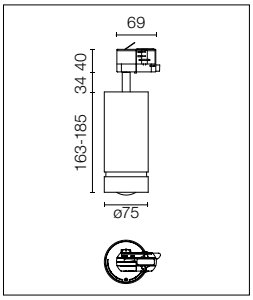


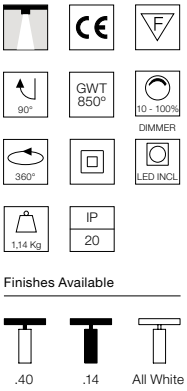
Luminous flux luminaire 3137 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	7826	0.61
2	1957	1.22
3	870	1.83
4	489	2.44
5	313	3.04

UT Pro 175 Lens GA-69

LED Array 35,3W - 3950 lm - 3000K/CRI 80 / 35,3W - 3250 lm - 3000K/CRI 90 / 35,3W - 3400 lm - 4000K/CRI 90





Finishes Available

Proiettore per installazione su guida trifase standard con fonte di luce LED. Dotato di lente che permette di regolare l'angolo di apertura da 13° a 56°. Fonte di alimentazione 120-270V integrata.

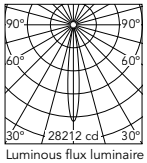
Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi, e solo l'anello antiabbagliamento è nero.

Spotlight to be installed in standard 3-phase track with LED light source. Includes adjustable lens allowing opening angle calibration from 13° to 56°. 120-270V power supply integrated.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

3000K - CRI 80
On board dimmer
- ☐ 09.7373.40
- ■ 09.7373.14
  All White
- ☐ 09.7373.40.78

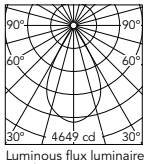
13° LENS OUT



Luminous flux luminaire 2314 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	28212	0.23
2	7053	0.46
3	3135	0.70
4	1763	0.93
5	1128	1.16

56° LENS IN

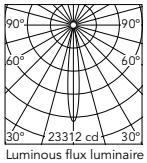


Luminous flux luminaire 3468 lm

Beam Angle:	56°	
h(m)	E(lx)	D(m)
1	4649	1.07
2	1162	2.14
3	517	3.21
4	291	4.29
5	186	5.36

3000K - CRI 90
On board dimmer
- ☐ 09.7374.40
- ■ 09.7374.14
  All White
- ☐ 09.7374.40.78

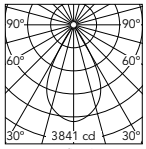
13° LENS OUT



Luminous flux luminaire 1912 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	23312	0.23
2	5828	0.46
3	2590	0.70
4	1457	0.93
5	932	1.16

56° LENS IN

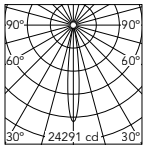


Luminous flux luminaire 2866 lm

Beam Angle:	56°	
h(m)	E(lx)	D(m)
1	3841	1.07
2	960	2.14
3	427	3.21
4	240	4.29
5	154	5.36

4000K - CRI 90
On board dimmer
- ☐ 09.7375.40
- ■ 09.7375.14
  All White
- ☐ 09.7375.40.78

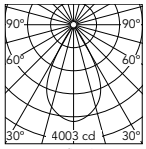
13° LENS OUT



Luminous flux luminaire 1992 lm

Beam Angle:	13°	
h(m)	E(lx)	D(m)
1	24291	0.23
2	6073	0.46
3	2699	0.70
4	1518	0.93
5	972	1.16

56° LENS IN

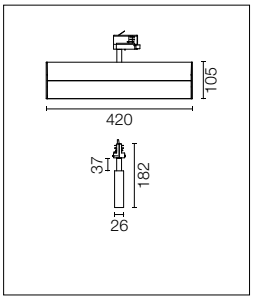


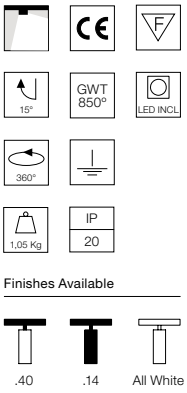
Luminous flux luminaire 2986 lm

Beam Angle:	56°	
h(m)	E(lx)	D(m)
1	4003	1.07
2	1001	2.14
3	445	3.21
4	250	4.29
5	160	5.36

UT Pro Wall-Washer GA-69 (Dali GA-600)

Top LED 25,5W - 2700 lm - 3000K/CRI 90 / 25,5W - 2900 lm - 4000K/CRI 90





Finishes Available

Modulo d'illuminazione Wall-Washer installabile su guida trifase standard con fonte di luce LED. Fonte di alimentazione 220-240V integrata. Per la versione DALI sono necessari profili dimmerabili (consultare capitolo "Tracks").

Le versioni .40 hanno l'adattatore a guida, il braccio e la parte posteriore della testa neri. Nelle versioni "all white" l'adattatore a guida, il braccio e la parte posteriore della testa sono bianchi.

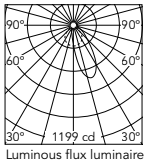
Wall-Washer lighting module to be installed in standard 3-phase track with LED light source. 220-240V power supply integrated. DALI version requires dimmable tracks (please refer to the "Tracks" chapter).

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white.

3000K - CRI 90
Non Dimmable
- ☐ 09.7504.40
- ■ 09.7504.14
  All White
- ☐ 09.7504.40.78

Dali Version
- ☐ 09.7504.40.DA
- ■ 09.7504.14.DA
  All White
- ☐ 09.7504.40.YU

36°



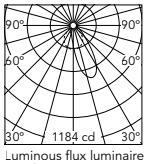
Luminous flux luminaire 1706 lm

Beam Angle:	36°	
h(m)	E(lx)	D(m)
1	1199	0.78
2	300	1.56
3	133	2.34
4	75	3.12
5	48	3.90

4000K - CRI 90
Non Dimmable
- ☐ 09.7505.40
- ■ 09.7505.14
  All White
- ☐ 09.7505.40.78

Dali Version
- ☐ 09.7505.40.DA
- ■ 09.7505.14.DA
  All White
- ☐ 09.7505.40.YU

36°



Luminous flux luminaire 1700 lm

Beam Angle:	36°	
h(m)	E(lx)	D(m)
1	1184	0.76
2	296	1.52
3	132	2.28
4	74	3.04
5	47	3.80

Accessori / Accessories

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory.

UT Spot Ø57 / UT Pro 150

Filtro a croce. antiabbagliamento. Screening crosspiece. 08.8429.00

Lente ellittica Elliptical lens 08.8431.00

Lente flood Flood lens 08.8432.00

For Spot & Medium optics

Honeycomb Honeycomb 08.8428.00

Cono di schermatura Snoot shielding cone 29 08.0526.00 08.0526.40 08.0526.BW

UT Pro 175

Filtro a croce. antiabbagliamento. Screening crosspiece. 08.9108.00

Lente ellittica Elliptical lens 08.9109.00

Lente flood Flood lens 08.9110.00

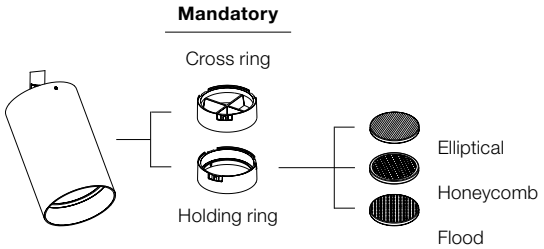
Honeycomb Honeycomb 08.9107.00

Cono di schermatura Snoot shielding cone 35 08.9111.00 08.9111.40 08.9111.BW

Accessori / Accessories

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione.
UT Spot Ø86: Compatibilità di installazione di honeycomb + lente contemporaneamente.
UT Spot Ø86 Multichip: Gli accessori non sono compatibili con questa versione.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire.
UT Spot Ø86: Installation compatible with Honeycomb + Lense at the same time.
UT Spot Ø86 Multichip: The accessories are not compatible with this version.



UT Spot Ø86

Anello di supporto Holding ring 08.8410.00

UT Spot Ø86 LED Array

Filtro a croce antiabbagliamento. Screening crosspiece. 08.8411.00

UT Spot Ø86 LED Array
Obbligatorio anello di supporto o filtro a croce antiabbagliamento.
Mandatory holding ring or screening crosspiece.

Lente ellittica Elliptical lens 08.8163.68

Lente flood Flood lens 08.8175.68

For Spot & Medium optics

Honeycomb Honeycomb 08.8495.14

WAN SPOT

DESIGNED BY JOHANNA GRAWUNDER

LIGHT SOURCE
LED ARRAY
9,2W
945 lm
3000K/CRI 80

LIGHT SOURCE
LED
QT-14
G9

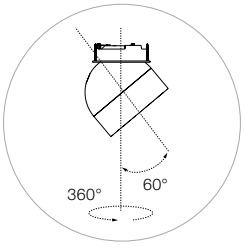
30 Bianco
30 White

05 Polished Silver
05 Argento Lucido

14 Nero
14 Black

GN Verde
GN Green

Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.



Descrizione
Apparecchio di illuminazine a parete o soffitto per illuminazione diretta. Corpo in alluminio con finiture cromata, bianco lucido, verde lucido e nero lucido. Schermo antiabbagliamento.
L'apparecchio è dotato di due differenti anelli con finitura verde lucido e nero lucido, che hanno la funzione di riparare il vetro temperato di sicurezza.

Riflettori
Riflettore in alluminio sabbiato e sbiancato chimicamente.

Unità di Alimentazione
Precablaggio incluso pronto per essere alimentato per mezzo di apparecchiature remote.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Informazioni Aggiuntive
Rotazione sull'asse verticale fino a 360° e orientamento fino a 60°.
Grado di protezione IP20.
Classe di isolamento II, III, a seconda delle versioni.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Wall or ceiling lamp providing direct light. Aluminum body, available in chrome, shiny white, enameled green, and shiny black finishes. Low glare shield.
Provided by two different ring due to fix the safety tempered glass, in shiny black and enameled green.

Reflectors
Sanded and chemically bleached aluminum reflector.

Power Supply
Pre-wiring included; ready for remote power supply.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

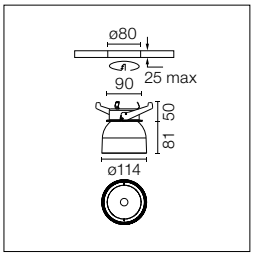
Additional Information
0° - 360° vertical rotation and 0° - 60° adjustment.
IP20 protection grade.
Insulation class II, III depending on the versions.
Suitable for installation on normally inflammable surfaces.

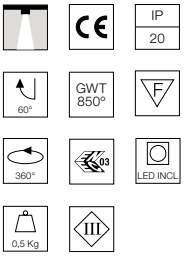
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Wan Spot

LED Array DC 500 mA - 9,2W - 945 lm - 3000K/CRI 80





Apparecchio di illuminazione da installare ad incasso a soffitto/ parete. Fonte di alimentazione esclusa.

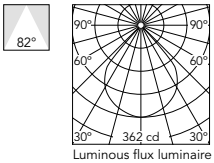
Spotlight to be installed recessed on ceiling/wall. Power supply not included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9768
Dimmable 0/1-10V	RF27961
Dimmable Dali 2	60.9826
Mains Dimming	60.9467
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

- 03.6174.30B
- 03.6174.05A
- 03.6174.14B
- 03.6174.GNA



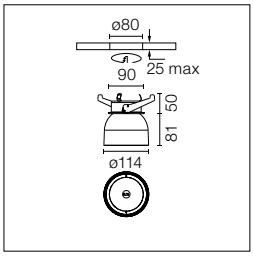
Luminous flux luminaire
505 lm

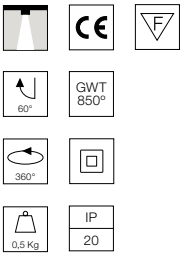
Beam Angle: 82°

h(m)	E(lx)	D(m)
1	362	1.75
2	91	3.50
3	40	5.25
4	23	7.00
5	14	8.75

Wan Spot

QT-14 G9 max 40W

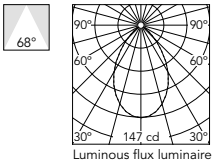




Apparecchio di illuminazione da installare ad incasso a soffitto/parete con alimentazione a tensione di rete.

Spotlight to be installed recessed on ceiling/wall with main voltage source.

- 03.6170.30B
- 03.6170.05
- 03.6170.14B
- 03.6170.GN

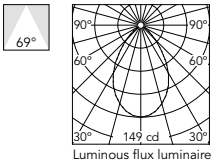


Luminous flux luminaire
460 lm

@Black Ring

Beam Angle: 68°

h(m)	E(lx)	D(m)
1	147	1.35
2	37	2.70
3	16	4.05
4	9	5.40
5	6	6.75



Luminous flux luminaire
460 lm

@Green Ring

Beam Angle: 69°

h(m)	E(lx)	D(m)
1	149	1.38
2	37	2.75
3	17	4.13
4	9	5.50
5	6	6.88

CEILING / WALL

C1, UT Pro Surface, Kap Surface&
Suspension, Super Line&Pro, Light Bell,
Fort Knox Wall&Mini, Thin LED,
G-O, TheBlockofLight.

NEW

C 1

DESIGNED BY VINCENT VAN DUYSEN

MONO SPOT CEILING SMALL

LIGHT SOURCE
POWER LED
6W
510 lm
2700K/CRI 90
560 lm
3000K/CRI 90

MONO SPOT WALL SMALL

LIGHT SOURCE
POWER LED
6W
510 lm
2700K/CRI 90
560 lm
3000K/CRI 90

DOUBLE SPOT WALL SMALL

LIGHT SOURCE
POWER LED
12W
1020 lm
2700K/CRI 90
1120 lm
3000K/CRI 90

DOUBLE SPOT SURFACE SMALL

LIGHT SOURCE
POWER LED
14,5W
1020 lm
2700K/CRI 90
1120 lm
3000K/CRI 90

MONO SPOT CEILING LARGE

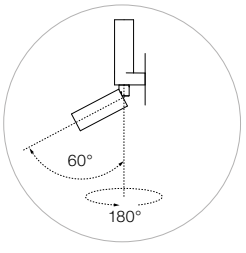
LIGHT SOURCE
POWER LED
Up to 14W
1225 lm
2700K/CRI 90
1300 lm
3000K/CRI 90

MONO SPOT WALL LARGE

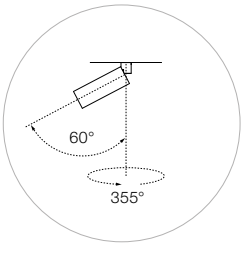
LIGHT SOURCE
POWER LED
Up to 14W
1225 lm
2700K/CRI 90
1300 lm
3000K/CRI 90

DOUBLE SPOT WALL LARGE

LIGHT SOURCE
POWER LED
Up to 28W
2450 lm
2700K/CRI 90
2600 lm
3000K/CRI 90



Wall



Ceiling & Surface

NEW

Descrizione
Un nuovo programma di apparecchi per installazione a parete e soffitto sviluppato ad-hoc per applicazioni residenziali e alberghiere.
Il design estremamente essenziale del prodotto nasconde uno speciale snodo meccanico integrato che consente di estrarre ed orientare il corpo lampada fino a 60° sull'asse verticale e sull'asse orizzontale (355° per la versione a incasso e 140° per la versione a parete) garantendo un'incredibile versatilità ideale per soddisfare le esigenze di qualsiasi progetto.
Le versioni sviluppate per installazione a parete sono disponibili con emissione singola o doppia.

Gruppo Ottico
Gruppo ottico ad elevato comfort visivo integrato nel corpo del prodotto e disponibile con aperture di fascio differenziate.
L'apparecchio è predisposto per produrre un'emissione di luce diffusa o una distribuzione piú concentrata ideale per illuminazione d'accento o luce puntuale per la lettura in applicazioni da testa-letto.
Le versioni biemissione includono come accessorio uno schermo diffondente che può essere integrato all'interno del gruppo ottico per creare un effetto di luce soffusa.

Alimentazione
Tutti gli apparecchi vanno alimentati con driver remoto non incluso disponibile con varie alternative di controllo.

Sistema di Regolazione
Gli apparecchi possono essere controllati via 0/1-10V, DALI, Push Dimming e Casambi. Sistema di controllo in modalitá broadcast. Negli apparecchi a doppia emissione è possibile controllare in maniera indipendente l'emissione diretta e quella indiretta.
C1 Double Surface include il driver e supporta ON/OFF, mains dimming e controllo DALI.

Installazione
Il prodotto è predisposto per l'installazione su superfici di varia natura.
Tutti i prodotti vanno completati con un kit di montaggio dedicato per ottenere un'installazione No-trim o con Basetta. L'installazione No trim è compatibile esclusivamente con superfici in cartongesso con spessore minimo di 9mm e massimo 25mm.
L'installazione con Basetta consente di effettuare la connessione elettrica all'interno del supporto di superficie.

Informazione Aggiuntiva
Sistema elettrico controllato in corrente costante.
Grado di protezione IP20.
Adatto per installazione su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
New program of wall and ceiling-mounted luminaires developed for residential and hospitality use.
The extremely minimalist design of the product hides a special, integrated mechanical connection that allows the luminaire body to be extracted and oriented up to 60° on the vertical axis and on the horizontal axis (355° in the ceiling version and 140° in the wall version), ensuring an impressive versatility, ideal to meet the needs of any project.
Versions developed for wall mounting are available with single or dual emission.

Optical Group
Optical group with high visual comfort in the body of the product, available with differentiated beamwidths.
This luminaire is designed to provide diffuse light emission or a more concentrated light distribution, ideal when accent or spot lighting is needed for reading in bed headboard applications.
Dual-emission models include a diffusing screen as accessory that can be integrated into the optical unit, producing a soft light effect.

Power Supply
All devices must be powered by a remote controller (not included) available with various control options.

Control System
Units can be controlled by 0/1-10V, DALI, Push Dimming and Casambi. Broadcast control system. In devices with dual emission, direct and indirect emissions can be controlled independently.
C1 Double Surface includes the driver and supports ON/OFF, mains dimming, and DALI control.

Installation
The product is ready to be installed on different surface types.
All products are completed with a dedicated No Trim or plate installation mounting kit. The No Trim installation is only compatible with plasterboard surfaces with a minimum thickness of 9mm and a maximum of 25mm. Plate installation allows the electrical connection to be made inside the surface mount.

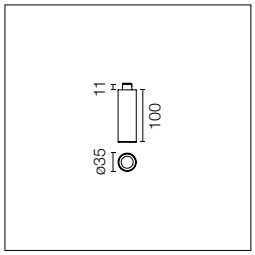
Additional Information
Constant voltage controlled electrical system.
IP20 Protection Index.
Suitable for installation on normally flammable surfaces.

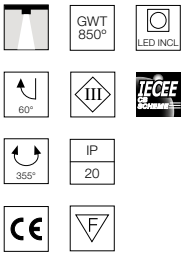
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Mono Spot Ceiling Small Ø35

Power LED DC 500 mA - 6W - 510 lm - 2700K/CRI 90 / 6W - 560 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a soffitto. Il corpo del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 355° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Alimentazione remota (non inclusa) da posizionare in un luogo accessibile.
La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for ceiling installation. The body can be extracted from the installation surface for 60° orientation on the vertical axis and 355° on the horizontal axis.
Integrated Full cut-off optical group.
The remote power supply (not included) must be placed in an accessible location.
The installation frame must be ordered separately

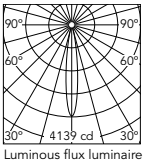
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9208
Dimmable Dali 2 / Push	RF30699
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.1220.DY
- 03.1220.DR
- 03.1220.ER
- 03.1220.ES

15° SPOT

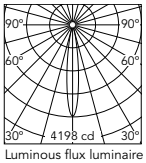


Luminous flux luminaire 376 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	4139	0.26
2	1035	0.51
3	460	0.77
4	259	1.03
5	166	1.28

3000K
- 03.1225.DY
- 03.1225.DR
- 03.1225.ER
- 03.1225.ES

15° SPOT

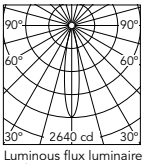


Luminous flux luminaire 382 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	4198	0.26
2	1050	0.51
3	466	0.77
4	262	1.03
5	168	1.28

2700K
- 03.1221.DY
- 03.1221.DR
- 03.1221.ER
- 03.1221.ES

18° MEDIUM

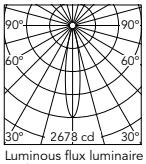


Luminous flux luminaire 368 lm

Beam Angle:	18°	
h(m)	E(lx)	D(m)
1	2640	0.32
2	660	0.65
3	293	0.97
4	165	1.30
5	106	1.62

3000K
- 03.1226.DY
- 03.1226.DR
- 03.1226.ER
- 03.1226.ES

18° MEDIUM

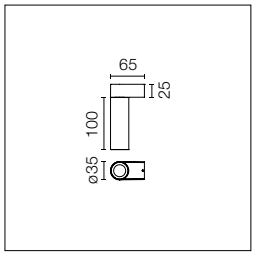


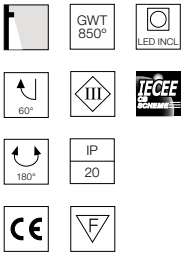
Luminous flux luminaire 374 lm

Beam Angle:	18°	
h(m)	E(lx)	D(m)
1	2678	0.32
2	669	0.65
3	298	0.97
4	167	1.30
5	107	1.62

Mono Spot Wall Small Ø35

Power LED DC 500 mA - 6W - 510 lm - 2700K/CRI 90 / 6W - 560 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a parete. Il corpo del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 180° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Alimentazione remota (non inclusa) da posizionare in un luogo accessibile.
La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for wall installation. The body can be extracted from the installation surface for 60° orientation on the vertical axis and 180° on the horizontal axis.
Integrated Full cut-off optical group.
The remote power supply (not included) must be placed in an accessible location.
The installation frame must be ordered separately.

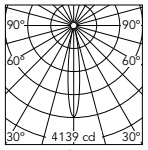
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9208
Dimmable Dali 2 / Push	RF30699
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.1200.DY
- 03.1200.DR
- 03.1200.ER
- 03.1200.ES

15° SPOT



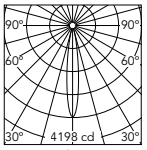
Luminous flux luminaire 376 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	4139	0.26
2	1035	0.51
3	460	0.77
4	259	1.03
5	166	1.28

3000K
- 03.1205.DY
- 03.1205.DR
- 03.1205.ER
- 03.1205.ES

15° SPOT



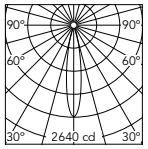
Luminous flux luminaire 382 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	4198	0.26
2	1050	0.51
3	466	0.77
4	262	1.03
5	168	1.28

2700K
- 03.1201.DY
- 03.1201.DR
- 03.1201.ER
- 03.1201.ES

18° MEDIUM



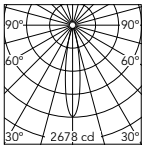
Luminous flux luminaire 368 lm

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2640	0.32
2	660	0.65
3	293	0.97
4	165	1.30
5	106	1.62

3000K
- 03.1206.DY
- 03.1206.DR
- 03.1206.ER
- 03.1206.ES

18° MEDIUM



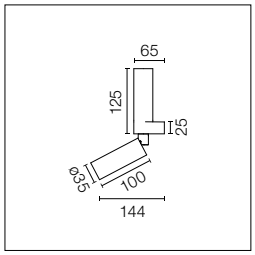
Luminous flux luminaire 374 lm

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2678	0.32
2	669	0.65
3	298	0.97
4	167	1.30
5	107	1.62

Double Spot Wall Small Ø35

Power LED DC 500 mA - 12W - 1020 lm - 2700K/CRI 90 / 12W - 1120 lm - 3000K/CRI 90



GWT 850°

LED INCL.

60°

III

180°

IP 20

Apparecchio orientabile a LED per interni adatto per installazione a parete. Il corpo inferiore del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 180° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Accessori integrati (lente diffondente up). Alimentazione remota (non inclusa) da posizionare in un luogo accessibile. La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for wall installation. The lower part of the body can be extracted from the installation surface for 60° orientation on the vertical axis and 180° on the horizontal axis.
Integrated Full cut-off optical group.
Accessories integrated (up diffuser).
The remote power supply (not included) must be placed in an accessible location.
The installation frame must be ordered separately.

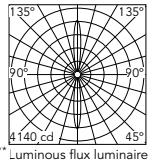
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9592
Dimmable 1-10V	60.9208
Dimmable Dali 2 / Push	RF30699
Casambi	60.9207

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.1210.DY
- 03.1210.DR
- 03.1210.ER
- 03.1210.ES

15° SPOT



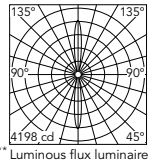
** Luminous flux luminaire 753 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	4140	0.26
2	1035	0.51
3	460	0.77
4	259	1.03
5	166	1.28

3000K
- 03.1215.DY
- 03.1215.DR
- 03.1215.ER
- 03.1215.ES

15° SPOT



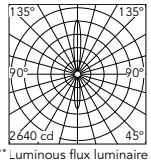
** Luminous flux luminaire 763 lm

Beam Angle: 15°

h(m)	E(lx)	D(m)
1	4198	0.26
2	1049	0.51
3	466	0.77
4	263	1.03
5	168	1.28

2700K
- 03.1211.DY
- 03.1211.DR
- 03.1211.ER
- 03.1211.ES

18° MEDIUM



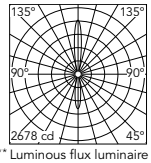
** Luminous flux luminaire 745 lm

Beam Angle: 18°

h(m)	E(lx)	D(m)
1	2640	0.32
2	660	0.65
3	293	0.97
4	165	1.30
5	106	1.62

3000K
- 03.1216.DY
- 03.1216.DR
- 03.1216.ER
- 03.1216.ES

18° MEDIUM



** Luminous flux luminaire 755 lm

Beam Angle: 18°

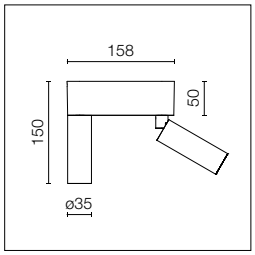
h(m)	E(lx)	D(m)
1	2678	0.32
2	669	0.65
3	298	0.97
4	168	1.30
5	107	1.62

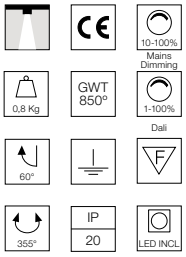
** Dati fotometrici senza lente diffondente up / Photometric data without up diffuser.

NEW

Double Spot Surface Small Ø35

Power LED – 14,5W - 1020 lm - 2700K/CRI 90 / 14,5W - 1120 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a soffitto. Il corpo del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 180° sull'asse orizzontale. Gruppo ottico Full cut-off integrato e alimentatore incluso.

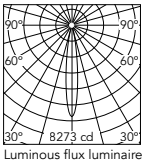
Adjustable luminaire with LED for indoor use, suitable for ceiling installation. The body can be extracted from the installation surface for 60° orientation on the vertical axis and 180° on the horizontal axis. Integrated Full cut-off optical group and the power supply is included.

Optic Spot - 2700K

Non Dimming
- 05.3500.DY
- 05.3500.DR
- 05.3500.ER
- 05.3500.ES

Mains Dimming
- 05.3500.DY.NI
- 05.3500.DR.NI
- 05.3500.ER.NI
- 05.3500.ES.NI

Dali
- 05.3500.DY.DA
- 05.3500.DR.DA
- 05.3500.ER.DA
- 05.3500.ES.DA



Luminous flux luminaire
752 lm

Beam Angle: 15°

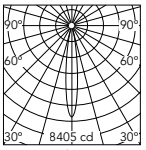
h(m)	E(lx)	D(m)
1	8273	0.26
2	2068	0.51
3	919	0.77
4	517	1.03
5	331	1.28

Optic Spot - 3000K

Non Dimming
- 05.3505.DY
- 05.3505.DR
- 05.3505.ER
- 05.3505.ES

Mains Dimming
- 05.3505.DY.NI
- 05.3505.DR.NI
- 05.3505.ER.NI
- 05.3505.ES.NI

Dali
- 05.3505.DY.DA
- 05.3505.DR.DA
- 05.3505.ER.DA
- 05.3505.ES.DA



Luminous flux luminaire
764 lm

Beam Angle: 15°

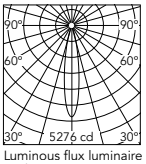
h(m)	E(lx)	D(m)
1	8405	0.26
2	2101	0.51
3	934	0.77
4	525	1.03
5	336	1.28

Optic Medium - 2700K

Non Dimming
- 05.3501.DY
- 05.3501.DR
- 05.3501.ER
- 05.3501.ES

Mains Dimming
- 05.3501.DY.NI
- 05.3501.DR.NI
- 05.3501.ER.NI
- 05.3501.ES.NI

Dali
- 05.3501.DY.DA
- 05.3501.DR.DA
- 05.3501.ER.DA
- 05.3501.ES.DA



Luminous flux luminaire
736 lm

Beam Angle: 18°

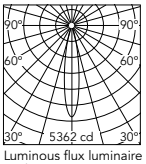
h(m)	E(lx)	D(m)
1	5276	0.32
2	1319	0.65
3	586	0.97
4	330	1.30
5	211	1.62

Optic Medium - 3000K

Non Dimming
- 05.3506.DY
- 05.3506.DR
- 05.3506.ER
- 05.3506.ES

Mains Dimming
- 05.3506.DY.NI
- 05.3506.DR.NI
- 05.3506.ER.NI
- 05.3506.ES.NI

Dali
- 05.3506.DY.DA
- 05.3506.DR.DA
- 05.3506.ER.DA
- 05.3506.ES.DA



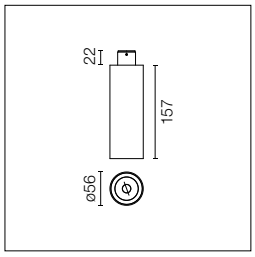
Luminous flux luminaire
748 lm

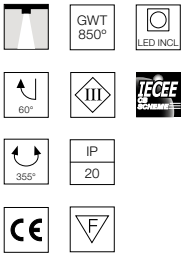
Beam Angle: 18°

h(m)	E(lx)	D(m)
1	5362	0.32
2	1340	0.65
3	596	0.97
4	335	1.30
5	214	1.62

Mono Spot Ceiling Large Ø56

Power LED DC 950 mA - 11W - 970 lm - 2700K/CRI 90 / 11W - 1050 lm - 3000K/CRI 90
Power LED DC 1200 mA - 14W - 1225 lm - 2700K/CRI 90 / 14W - 1300 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a soffitto. Il corpo del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 355° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Alimentazione remota (non inclusa) da posizionare in un luogo accessibile.
La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for ceiling installation. The body can be extracted from the installation surface for 60° orientation on the vertical axis and 355° on the horizontal axis.
Integrated Full cut-off optical group.
The remote power supply (not included) must be placed in an accessible location.
The installation frame must be ordered separately.

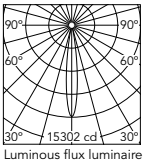
Alimentazioni raccomandate / Recommended power supply*:

	950 mA	1200 mA
Non Dimmable	RF27370	60.9276
Dimmable Dali 2 / Push	RF30699	60.9276
Dimmable 0/1-10V	60.9439	60.9276
Casambi	60.9207	60.9276+60.9392

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.1250.DYB
- 03.1250.DRB
- 03.1250.ERB
- 03.1250.ESB

14° SPOT

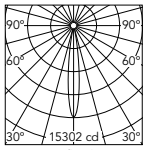


Luminous flux luminaire
1070 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	15302	0.24
2	3825	0.48
3	1700	0.72
4	956	0.96
5	612	1.20

3000K
- 03.1255.DYB
- 03.1255.DRB
- 03.1255.ERB
- 03.1255.ESB

14° SPOT

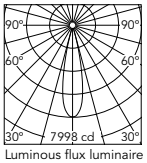


Luminous flux luminaire
1070 lm

Beam Angle:	14°	
h(m)	E(lx)	D(m)
1	15302	0.24
2	3825	0.48
3	1700	0.72
4	956	0.96
5	612	1.20

2700K
- 03.1251.DYB
- 03.1251.DRB
- 03.1251.ERB
- 03.1251.ESB

23° MEDIUM

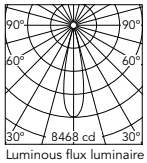


Luminous flux luminaire
1094 lm

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	7998	0.40
2	1999	0.80
3	889	1.20
4	500	1.60
5	320	2.00

3000K
- 03.1256.DYB
- 03.1256.DRB
- 03.1256.ERB
- 03.1256.ESB

23° MEDIUM

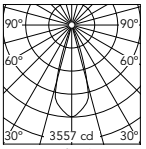


Luminous flux luminaire
1158 lm

Beam Angle:	23°	
h(m)	E(lx)	D(m)
1	8468	0.40
2	2117	0.80
3	941	1.20
4	529	1.60
5	339	2.00

2700K
- 03.1252.DYB
- 03.1252.DRB
- 03.1252.ERB
- 03.1252.ESB

34° FLOOD

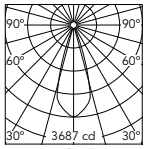


Luminous flux luminaire
1043 lm

Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	3557	0.61
2	889	1.22
3	395	1.83
4	222	2.43
5	142	3.04

3000K
- 03.1257.DYB
- 03.1257.DRB
- 03.1257.ERB
- 03.1257.ESB

34° FLOOD

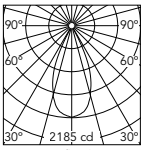


Luminous flux luminaire
1081 lm

Beam Angle:	34°	
h(m)	E(lx)	D(m)
1	3687	0.61
2	922	1.22
3	410	1.83
4	230	2.43
5	147	3.04

2700K
- 03.1253.DYB
- 03.1253.DRB
- 03.1253.ERB
- 03.1253.ESB

45° WIDE FLOOD

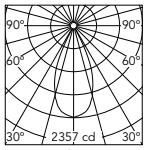


Luminous flux luminaire
1063 lm

Beam Angle:	45°	
h(m)	E(lx)	D(m)
1	2185	0.84
2	546	1.68
3	243	2.52
4	137	3.35
5	87	4.19

3000K
- 03.1258.DYB
- 03.1258.DRB
- 03.1258.ERB
- 03.1258.ESB

45° WIDE FLOOD

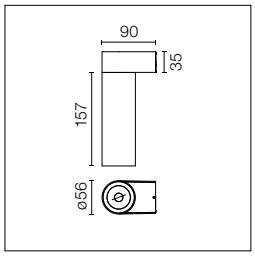


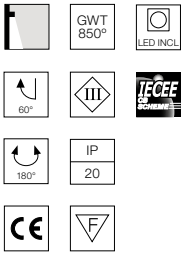
Luminous flux luminaire
1146 lm

Beam Angle:	45°	
h(m)	E(lx)	D(m)
1	2357	0.84
2	589	1.68
3	262	2.52
4	147	3.35
5	94	4.19

Mono Spot Wall Large Ø56

Power LED DC 950 mA - 11W - 970 lm - 2700K/CRI 90 / 11W - 1050 lm - 3000K/CRI 90
Power LED DC 1200 mA - 14W - 1225 lm - 2700K/CRI 90 / 14W - 1300 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a parete. Il corpo del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 180° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Alimentazione remota (non inclusa) da posizionare in un luogo accessibile.
La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for wall installation. The body can be extracted from the installation surface for 60° orientation on the vertical axis and 180° on the horizontal axis.
Integrated Full cut-off optical group.
The remote power supply (not included) must be placed in an accessible location The installation frame must be ordered separately..

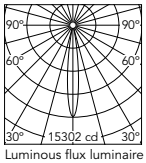
Alimentazioni raccomandate / Recommended power supply*:

	950 mA	1200 mA
Non Dimmable	RF27370	60.9276
Dimmable Dali 2 / Push	RF30699	60.9276
Dimmable 0/1-10V	60.9439	60.9276
Casambi	60.9207	60.9276+60.9392

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
- 03.1230.DYB
- 03.1230.DRB
- 03.1230.ERB
- 03.1230.ESB

14° SPOT



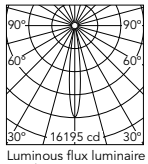
Luminous flux luminaire 1070 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	15302	0.24
2	3825	0.48
3	1700	0.72
4	956	0.96
5	612	1.20

3000K
- 03.1235.DYB
- 03.1235.DRB
- 03.1235.ERB
- 03.1235.ESB

14° SPOT



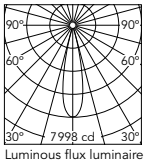
Luminous flux luminaire 1132 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	16195	0.24
2	4049	0.48
3	1799	0.72
4	1012	0.96
5	648	1.20

2700K
- 03.1231.DYB
- 03.1231.DRB
- 03.1231.ERB
- 03.1231.ESB

23° MEDIUM



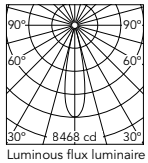
Luminous flux luminaire 1094 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7998	0.40
2	1999	0.80
3	889	1.20
4	500	1.60
5	320	2.00

3000K
- 03.1236.DYB
- 03.1236.DRB
- 03.1236.ERB
- 03.1236.ESB

23° MEDIUM



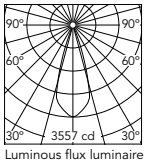
Luminous flux luminaire 1158 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	8468	0.40
2	2117	0.80
3	941	1.20
4	529	1.60
5	339	2.00

2700K
- 03.1232.DYB
- 03.1232.DRB
- 03.1232.ERB
- 03.1232.ESB

34° FLOOD



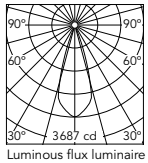
Luminous flux luminaire 1043 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3557	0.61
2	889	1.22
3	395	1.83
4	222	2.43
5	142	3.04

3000K
- 03.1237.DYB
- 03.1237.DRB
- 03.1237.ERB
- 03.1237.ESB

34° FLOOD



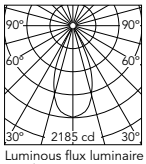
Luminous flux luminaire 1081 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3687	0.61
2	922	1.22
3	410	1.83
4	230	2.43
5	147	3.04

2700K
- 03.1233.DYB
- 03.1233.DRB
- 03.1233.ERB
- 03.1233.ESB

45° WIDE FLOOD



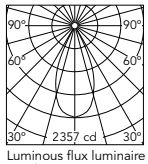
Luminous flux luminaire 1063 lm

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2185	0.84
2	546	1.68
3	243	2.52
4	137	3.35
5	87	4.19

3000K
- 03.1238.DYB
- 03.1238.DRB
- 03.1238.ERB
- 03.1238.ESB

45° WIDE FLOOD



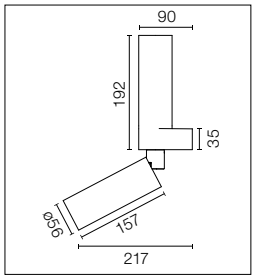
Luminous flux luminaire 1146 lm

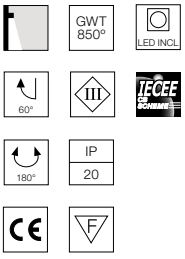
Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2357	0.84
2	589	1.68
3	262	2.52
4	147	3.35
5	94	4.19

Double Spot Wall Large Ø56

Power LED DC 950 mA - 22W - 1940 lm - 2700K/CRI 90 / 22W - 2100 lm - 3000K/CRI 90
Power LED DC 1200 mA - 28W - 2450 lm - 2700K/CRI 90 / 28W - 2600 lm - 3000K/CRI 90





Apparecchio orientabile a LED per interni adatto per installazione a parete. Il corpo inferiore del prodotto puó essere estratto dalla superficie di installazione e orientato di 60° sull'asse verticale e 180° sull'asse orizzontale.
Gruppo ottico Full cut-off integrato.
Accessori integrati (lente diffondente up). Alimentazione remota (non inclusa) da posizionare in un luogo accessibile. La cornice di installazione dev'essere richiesta separatamente.

Adjustable luminaire with LED for indoor use, suitable for wall installation. The lower part of the body can be extracted from the installation surface for 60° orientation on the vertical axis and 180° on the horizontal axis.
Integrated Full cut-off optical group.
Accessories integrated (up diffuser).
The remote power supply (not included) must be placed in an accessible location.
The installation frame must be ordered separately.

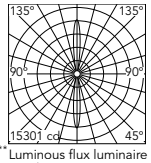
Alimentazioni raccomandate / Recommended power supply*:

	950 mA	1200 mA
Non Dimmable	RF27370	60.9276
Dimmable Dali 2 / Push	RF30699	60.9276
Dimmable 0/1-10V	60.9439	60.9276
Casambi	60.9207	60.9276+60.9392

* Vedi capitolo Drivers / Refer to the Drivers chapter

2700K
03.1240.DYB
03.1240.DRB
03.1240.ERB
03.1240.ESB

14° SPOT



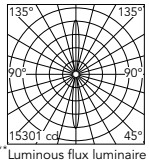
**Luminous flux luminaire 2139 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	15301	0.24
2	3825	0.48
3	1701	0.72
4	956	0.96
5	612	1.20

3000K
03.1245.DYB
03.1245.DRB
03.1245.ERB
03.1245.ESB

14° SPOT



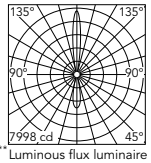
**Luminous flux luminaire 2139 lm

Beam Angle: 14°

h(m)	E(lx)	D(m)
1	15301	0.24
2	3825	0.48
3	1701	0.72
4	956	0.96
5	612	1.20

2700K
03.1241.DYB
03.1241.DRB
03.1241.ERB
03.1241.ESB

23° MEDIUM



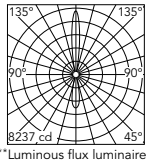
**Luminous flux luminaire 2163 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7998	0.40
2	1999	0.80
3	889	1.20
4	500	1.60
5	320	2.00

3000K
03.1246.DYB
03.1246.DRB
03.1246.ERB
03.1246.ESB

23° MEDIUM



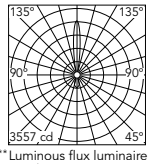
**Luminous flux luminaire 2228 lm

Beam Angle: 23°

h(m)	E(lx)	D(m)
1	8237	0.40
2	2059	0.80
3	916	1.20
4	515	1.60
5	330	2.00

2700K
03.1242.DYB
03.1242.DRB
03.1242.ERB
03.1242.ESB

34° FLOOD



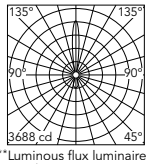
**Luminous flux luminaire 2112 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3557	0.61
2	889	1.22
3	395	1.83
4	222	2.43
5	142	3.04

3000K
03.1247.DYB
03.1247.DRB
03.1247.ERB
03.1247.ESB

34° FLOOD



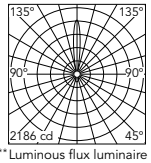
**Luminous flux luminaire 2150 lm

Beam Angle: 34°

h(m)	E(lx)	D(m)
1	3688	0.61
2	922	1.22
3	411	1.83
4	230	2.43
5	148	3.04

2700K
03.1243.DYB
03.1243.DRB
03.1243.ERB
03.1243.ESB

45° WIDE FLOOD



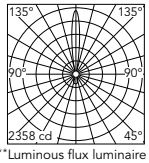
**Luminous flux luminaire 2132 lm

Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2186	0.84
2	546	1.68
3	243	2.52
4	136	3.35
5	87	4.19

3000K
03.1248.DYB
03.1248.DRB
03.1248.ERB
03.1248.ESB

45° WIDE FLOOD



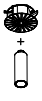
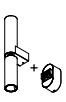
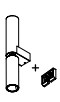
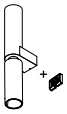
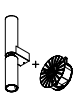
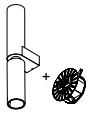
**Luminous flux luminaire 2216 lm

Beam Angle: 45°

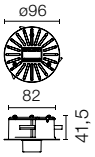
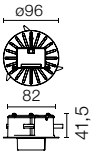
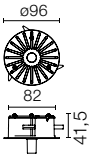
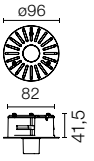
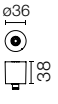
h(m)	E(lx)	D(m)
1	2358	0.84
2	589	1.68
3	261	2.52
4	146	3.35
5	95	4.19

** Dati fotometrici senza lente diffondente up / Photometric data without up diffuser.

HOW TO ORDER C1

	SURFACE					RECESSED			
	SMALL			LARGE		SMALL		LARGE	
	Ceiling	Wall	Wall flush	Ceiling	Wall flush	Ceiling	Wall	Ceiling	Wall
Mono Spot									
Mono Spot									
Double Spot									

Accessori / Accessories

Cornice di installazione No Trim per installazione a parete.	No Trim installation frame for wall mounting.			C1 Wall Small Mono 08.0206.00 C1 Wall Small Double 08.0227.00
Cornice di installazione No Trim per installazione a parete.	No Trim installation frame for wall mounting.			C1 Wall Large Mono 08.0205.00A C1 Wall Large Double 08.0226.00A
Cornice di installazione No Trim per installazione a soffitto.	No Trim installation frame for ceiling mounting.			C1 Ceiling Small 08.0208.00
Cornice di installazione No Trim per installazione a soffitto.	No Trim installation frame for ceiling mounting.			C1 Ceiling Large 08.0207.00A
Supporto in alluminio verniciato per installazione superficiale a parete.	Coated aluminum mount for surface installation (wall).			C1 Wall Small Mono 08.0209.DY 08.0209.DR 08.0209.ER 08.0209.ES C1 Wall Small Double 08.0228.DY 08.0228.DR 08.0228.ER 08.0228.ES
Supporto in alluminio per l'installazione a filo della superficie (a parete). Adatto a superfici resistenti come il mattone, il legno o il cemento. Non adatto a pareti in cartongesso. Include cavo connettore femmina da 500 mm.	Aluminum mount for surface flush installation (wall). Fit for resistant surfaces such as brick, wood or concrete. Not valid for plasterboard walls. Includes female connector cable 500 mm.	 		C1 Wall Small Mono 08.0231.00 C1 Wall Small Double 08.0255.00 C1 Wall Large Mono 08.0210.00A C1 Wall Large Double 08.0254.00A
Supporto in alluminio verniciato per installazione superficiale a soffitto.	Coated aluminum mount for surface installation (ceiling).			C1 Ceiling Small 08.0211.DY 08.0211.DR 08.0211.ER 08.0211.ES
Supporto in alluminio verniciato per installazione superficiale a soffitto.	Coated aluminum mount for surface installation (ceiling).			C1 Ceiling Large 08.0212.DYA 08.0212.DRA 08.0212.ERA 08.0212.ESA

UT PRO SURFACE

DESIGNED BY FLOS ARCHITECTURAL

UT PRO SURFACE
150

LIGHT SOURCE
LED ARRAY
21W
2524 lm
3000K/CRI 80
2183 lm
3000K/CRI 90
2360 lm
4000K/CRI 90

UT PRO SURFACE
175

LIGHT SOURCE
LED ARRAY
46,5W
4740 lm
3000K/CRI 80
3960 lm
3000K/CRI 90
4278 lm
4000K/CRI 90

☐ 40 Bianco
40 White

■ 14 Nero
14 Black

Descrizione
Apparecchio di illuminazione da interni per montaggio a superficie, disponibile con sorgenti luminose con tecnologia LED ad alta potenza e regolatore incluso.
Il corpo ottico dell'apparecchio e il contenitore degli alimentatori sono in alluminio iniettato ad alta pressione, rifiniti con verniciatura a polvere color bianco o nero.
Gli apparecchi vengono accompagnati da una fonte di alimentazione incorporata nell'apparecchio.

Sistema Ottico
Sono disponibili con ottiche spot, medium e flood e con riflettori di vetro borosilicato ad alta efficienza incorporato.

Accessori
Disponibile crocetta di schermatura, lente ellittica, lente Flood e Honeycomb.

Informazioni Aggiuntive
Possibilità di rotazione a 360° su asse verticale e a 90° su asse orizzontale. Meccanismo di blocco dell'asse orizzontale incorporato.
Grado di protezione IP20.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Indoor luminaire for surface installation, available in high power, LED technology light sources and regulator included.
The optical housing of the luminaire, as well as the container of the power supply equipment, is manufactured in high-pressure injected aluminium, with white or black finishes.
The luminaires include a power supply unit in the luminaire's own body.

Optic System
Available with spot, medium and flood optics and a built-in high-efficiency borosilicate glass reflector.

Accessories
Shielding cylinder, elliptical lens, flood and honeycomb lens.

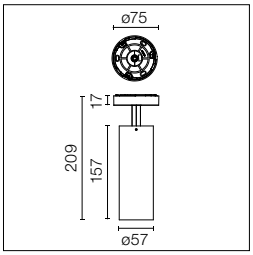
Additional Information
Possibility of 360° rotation in the vertical axis and 90° rotation in the horizontal axis. Blocking mechanism for horizontal axis integrated.
IP20 protection grade.

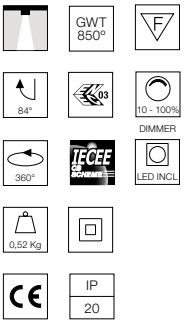
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

UT Pro Surface 150

LED Array 21W - 2524 lm - 3000K/CRI 80 / 21W - 2183 lm - 3000K/CRI 90 / 21W - 2360 lm - 4000K/CRI 90



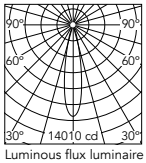


Proiettore da installare a superficie con sorgente luminosa LED. Fonte di alimentazione 120-277V e potenziometro inclusi.

LED light source projector for surface installation. 120-277V power supply unit and potentiometer included.

3000K - CRI 80
On board dimmer
09.7290.40D
09.7290.14D

21° SPOT



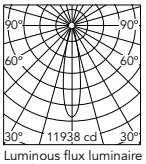
Luminous flux luminaire
2266 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	14010	0.37
2	3503	0.74
3	1557	1.11
4	876	1.48
5	560	1.85

3000K - CRI 90
On board dimmer
09.7296.40D
09.7296.14D

21° SPOT



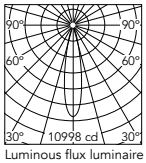
Luminous flux luminaire
1931 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11938	0.37
2	2984	0.74
3	1326	1.11
4	746	1.48
5	478	1.85

4000K - CRI 90
On board dimmer
09.7291.40D
09.7291.14D

21° SPOT



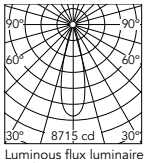
Luminous flux luminaire
1779 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	10998	0.37
2	2750	0.74
3	1222	1.11
4	687	1.48
5	440	1.85

3000K - CRI 80
On board dimmer
09.7292.40D
09.7292.14D

27° MEDIUM



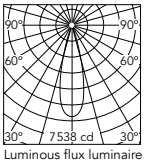
Luminous flux luminaire
1902 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	8715	0.49
2	2179	0.98
3	968	1.47
4	545	1.96
5	349	2.44

3000K - CRI 90
On board dimmer
09.7297.40D
09.7297.14D

27° MEDIUM



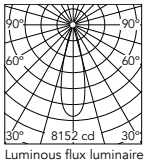
Luminous flux luminaire
1645 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7538	0.49
2	1884	0.98
3	838	1.47
4	471	1.96
5	302	2.44

4000K - CRI 90
On board dimmer
09.7293.40D
09.7293.14D

27° MEDIUM



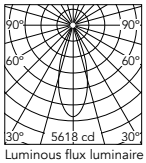
Luminous flux luminaire
1779 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	8152	0.49
2	2038	0.98
3	906	1.47
4	509	1.96
5	326	2.44

3000K - CRI 80
On board dimmer
09.7294.40D
09.7294.14D

35° FLOOD



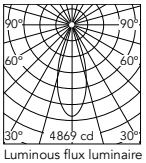
Luminous flux luminaire
1898 lm

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	5618	0.64
2	1404	1.27
3	624	1.91
4	351	2.54
5	225	3.18

3000K - CRI 90
On board dimmer
09.7298.40D
09.7298.14D

36° FLOOD



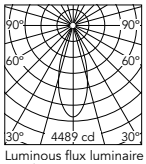
Luminous flux luminaire
1666 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4869	0.64
2	1217	1.28
3	541	1.92
4	304	2.56
5	195	3.20

4000K - CRI 90
On board dimmer
09.7295.40D
09.7295.14D

36° FLOOD



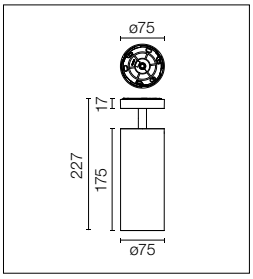
Luminous flux luminaire
1536 lm

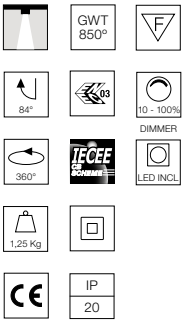
Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4489	0.64
2	1122	1.28
3	499	1.92
4	281	2.56
5	180	3.20

UT Pro Surface 175

LED Array 46,5W - 4740 lm - 3000K/CRI 80 / 3960 lm - 3000K/CRI 90 / 4278 lm - 4000K/CRI 90



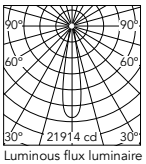


Proiettore da installare a superficie con sorgente luminosa LED. Fonte di alimentazione 120-277V e potenziometro inclusi.

LED light source projector for surface installation. 120-277V power supply unit and potentiometer included.

3000K - CRI 80
On board dimmer
09.7320.40A
09.7320.14A

20° SPOT

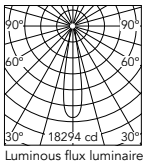


Luminous flux luminaire 3638 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	21906	0.35
2	5477	0.70
3	2434	1.04
4	1369	1.39
5	876	1.74

3000K - CRI 90
On board dimmer
09.7321.40A
09.7321.14A

20° SPOT

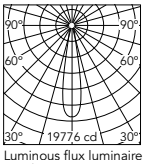


Luminous flux luminaire 3037 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	18287	0.35
2	4572	0.70
3	2032	1.04
4	1143	1.39
5	731	1.74

4000K - CRI 90
On board dimmer
09.7322.40A
09.7322.14A

20° SPOT

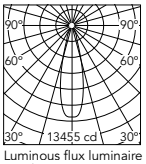


Luminous flux luminaire 3283 lm

Beam Angle:		20°
h(m)	E(lx)	D(m)
1	19769	0.35
2	4942	0.70
3	2197	1.04
4	1236	1.39
5	791	1.74

3000K - CRI 80
On board dimmer
09.7323.40A
09.7323.14A

27° MEDIUM

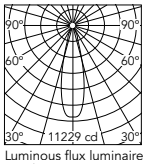


Luminous flux luminaire 3531 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	13450	0.48
2	3362	0.96
3	1494	1.44
4	841	1.93
5	538	2.41

3000K - CRI 90
On board dimmer
09.7324.40A
09.7324.14A

27° MEDIUM

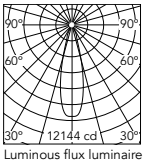


Luminous flux luminaire 2947 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	11225	0.48
2	2806	0.96
3	1247	1.44
4	702	1.93
5	449	2.41

4000K - CRI 90
On board dimmer
09.7325.40A
09.7325.14A

27° MEDIUM

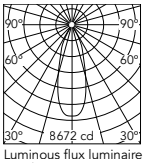


Luminous flux luminaire 3187 lm

Beam Angle:		27°
h(m)	E(lx)	D(m)
1	12140	0.48
2	3035	0.96
3	1349	1.44
4	759	1.93
5	486	2.41

3000K - CRI 80
On board dimmer
09.7326.40A
09.7326.14A

34° FLOOD

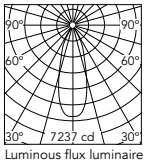


Luminous flux luminaire 3476 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	8672	0.61
2	2168	1.22
3	964	1.83
4	542	2.44
5	347	3.04

3000K - CRI 90
On board dimmer
09.7327.40A
09.7327.14A

34° FLOOD

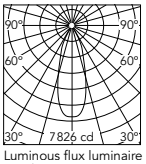


Luminous flux luminaire 2901 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	7237	0.61
2	1809	1.22
3	804	1.83
4	452	2.44
5	289	3.04

4000K - CRI 90
On board dimmer
09.7328.40A
09.7328.14A

34° FLOOD



Luminous flux luminaire 3137 lm

Beam Angle:		34°
h(m)	E(lx)	D(m)
1	7826	0.61
2	1957	1.22
3	870	1.83
4	489	2.44
5	313	3.04

Accessori / Accessories

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio.

Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory.

Filtro a croce antiabbagliamento.	Screening crosspiece.		UT Pro Surface 150 08.8429.00 UT Pro Surface 175 08.9108.00
Lente ellittica.	Elliptical lens.		UT Pro Surface 150 08.8431.00 UT Pro Surface 175 08.9109.00
Lente flood.	Flood lens.		UT Pro Surface 150 08.8432.00 UT Pro Surface 175 08.9110.00
Honeycomb.	Honeycomb.		UT Pro Surface 150 08.8428.00 UT Pro Surface 175 08.9107.00
Cono di schermatura.	Snoot shielding cone.	 	UT Pro Surface 150 08.0526.00 08.0526.40 08.0526.BW UT Pro Surface 175 08.9111.00

KAP SURFACE&SUSPENSION

DESIGNED BY FLOS ARCHITECTURAL

CEILING
Ø80 ROUND

CEILING
80 SQUARE

LIGHT SOURCE
LED ARRAY
11,3W
935 lm
2700K/CRI 90
974 lm
3000K/CRI 90

CEILING
Ø100

WALL
Ø100

SUSPENSION
Ø100

LIGHT SOURCE
POWER LED
9W
1000 lm
3000K/CRI 80

Esterno / Outside

☐ B1 Bianco
B1 White

■ 14 Nero
14 Black

■ 18 Deep Brown
18 Deep Brown

Interno / Inside

☐ Bianco
White

■ Oro Satinato
Matte Gold

■ Nero
Black

Kap 80
Round / Square

Esterno / Outside

☐ 11 Bianco
11 White

■ AS Alluminio Spazzolato
AS Brushed Aluminium

■ B3 Marrone
B3 Brown

Interno / Inside

☐ Bianco
White

■ Oro Satinato
Matte Gold

■ Nero
Black

Kap Ø100

Descrizione
Famiglia di apparecchi con illuminazione diretta o indiretta in base alla versione, per installazione a soffitto, parete o sospesa. La versione Ø80 presenta moduli di illuminazione rotondi e quadrati.
Il corpo principale dell'apparecchio è realizzato in alluminio estruso.
La versione Kap 80 Surface è disponibile in tre finiture esterne (bianco, nero e deep brown) e tre finiture interne (bianco, oro opaco e nero).
Le versioni restanti sono disponibili in quattro finiture esterne (bianco, alluminio lucido, nero e marrone) e tre finiture interne (bianco, oro opaco e nero).

Riflettori
La versione Ø100 presenta un riflettore interno realizzato in policarbonato verniciato nella parte interna, mentre la versione Ø80 presenta un riflettore in alluminio verniciato. Inoltre, entrambe le versioni vanno accompagnate da un diffusore in policarbonato opalino che garantisce una luce uniforme.

Unità di Alimentazione
Trasformatore elettrico incorporato.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Informazioni aggiuntive
Grado di protezione IP20.
Classe di isolamento I.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Family of luminaires with direct or indirect lighting depending on the version, to be installed on ceilings, walls or suspended. Version Ø80 comes with round or square lighting modules.
The main body of the luminaire is made of extruded aluminum.
Kap 80 Surface version is available in three external finishes (black, white and deep brown) and three internal finishes (white, matte gold and black).
The other versions are available in four external finishes (white, polished aluminium, black and brown) and three internal finishes (white, matte gold and black).

Reflectors
Version Ø100 has an internal reflector in painted polycarbonate in its internal part, while version Ø80 has a reflector in painted aluminum. Furthermore, both versions incorporate a diffusing lens in opal polycarbonate to ensure uniform light distribution.

Power Supply
Electronic transformer incorporated.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Additional Information
IP20 protection grade.
Insulation class I.
Suitable for installation on normally inflammable surfaces.

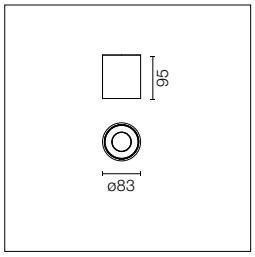
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

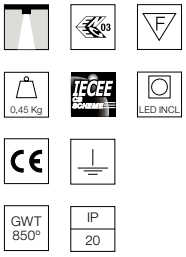
Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Ceiling Suspension Wall

Kap 80 Surface Ceiling Round

LED Array 11,3W - 935 lm - 2700K/CRI 90 / 11,3W - 974 lm - 3000K/CRI 90





Apparecchio di illuminazione a LED per installazione a soffitto. Fonte di alimentazione integrata al corpo dell'apparecchio. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= Finitura Esterna
I= Finitura Interna

Luminaire for mounting on the ceiling with LED light source. Power source incorporated into luminaire body. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= External Finish
I= Internal Finish

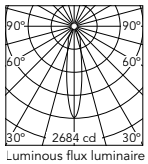
Optic Spot 2700K

E I Non Dimmable
03.6020.B1
03.6020.14
03.6020.18
Mains Dimming
03.5920.B1
03.5920.14
03.5920.18
Dali/Push Version
03.6020.B1ADA
03.6020.14ADA
03.6020.18ADA

Non Dimmable
03.6021.B1
03.6021.14
03.6021.18
Mains Dimming
03.5921.B1
03.5921.14
03.5921.18
Dali/Push Version
03.6021.B1ADA
03.6021.14ADA
03.6021.18ADA

Non Dimmable
03.6023.B1
03.6023.14
03.6023.18
Mains Dimming
03.5923.B1
03.5923.14
03.5923.18
Dali/Push Version
03.6023.B1ADA
03.6023.14ADA
03.6023.18ADA

19°
SPOT



Luminous flux luminaire
710 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	2684	0.34
2	671	0.68
3	298	1.02
4	168	1.36
5	107	1.70

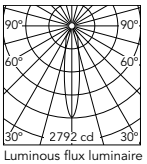
Optic Spot 3000K

E I Non Dimmable
03.6024.B1
03.6024.14
03.6024.18
Mains Dimming
03.5924.B1
03.5924.14
03.5924.18
Dali/Push Version
03.6024.B1ADA
03.6024.14ADA
03.6024.18ADA

Non Dimmable
03.6025.B1
03.6025.14
03.6025.18
Mains Dimming
03.5925.B1
03.5925.14
03.5925.18
Dali/Push Version
03.6025.B1ADA
03.6025.14ADA
03.6025.18ADA

Non Dimmable
03.6027.B1
03.6027.14
03.6027.18
Mains Dimming
03.5927.B1
03.5927.14
03.5927.18
Dali/Push Version
03.6027.B1ADA
03.6027.14ADA
03.6027.18ADA

19°
SPOT



Luminous flux luminaire
739 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		19°
h(m)	E(lx)	D(m)
1	2792	0.34
2	698	0.68
3	310	1.02
4	175	1.36
5	112	1.70

Optic Medium 2700K

E I

Non Dimmable
- 03.6000.B1
- 03.6000.14
- 03.6000.18

Mains Dimming
- 03.5900.B1
- 03.5900.14
- 03.5900.18

Dali/Push Version
- 03.6000.B1ADA
- 03.6000.14ADA
- 03.6000.18ADA

Non Dimmable
- 03.6001.B1
- 03.6001.14
- 03.6001.18

Mains Dimming
- 03.5901.B1
- 03.5901.14
- 03.5901.18

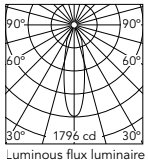
Dali/Push Version
- 03.6001.B1ADA
- 03.6001.14ADA
- 03.6001.18ADA

Non Dimmable
- 03.6003.B1
- 03.6003.14
- 03.6003.18

Mains Dimming
- 03.5903.B1
- 03.5903.14
- 03.5903.18

Dali/Push Version
- 03.6003.B1ADA
- 03.6003.14ADA
- 03.6003.18ADA

MEDIUM



Luminous flux luminaire
606 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1796	0.46
2	449	0.92
3	200	1.39
4	112	1.85
5	72	2.31

Optic Medium 3000K

E I

Non Dimmable
- 03.6004.B1
- 03.6004.14
- 03.6004.18

Mains Dimming
- 03.5904.B1
- 03.5904.14
- 03.5904.18

Dali/Push Version
- 03.6004.B1ADA
- 03.6004.14ADA
- 03.6004.18ADA

Non Dimmable
- 03.6005.B1
- 03.6005.14
- 03.6005.18

Mains Dimming
- 03.5905.B1
- 03.5905.14
- 03.5905.18

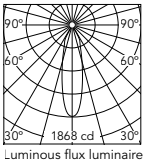
Dali/Push Version
- 03.6005.B1ADA
- 03.6005.14ADA
- 03.6005.18ADA

Non Dimmable
- 03.6007.B1
- 03.6007.14
- 03.6007.18

Mains Dimming
- 03.5907.B1
- 03.5907.14
- 03.5907.18

Dali/Push Version
- 03.6007.B1ADA
- 03.6007.14ADA
- 03.6007.18ADA

MEDIUM



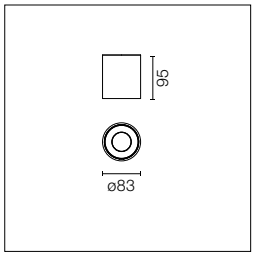
Luminous flux luminaire
630 lm (EXTREME CUT OFF)
@White (B1)

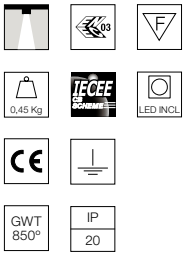
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1868	0.46
2	467	0.92
3	208	1.39
4	117	1.85
5	75	2.31

Kap 80 Surface Ceiling Round

LED Array 11,3W - 935 lm - 2700K/CRI 90 / 11,3W - 974 lm - 3000K/CRI 90





Apparecchio di illuminazione a LED per installazione a soffitto. Fonte di alimentazione integrata al corpo dell'apparecchio. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= Finitura Esterna
I= Finitura Interna

Luminaire for mounting on the ceiling with LED light source. Power source incorporated into luminaire body. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= External Finish
I= Internal Finish

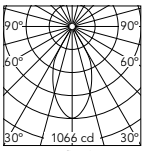
Optic Flood 2700K

E I Non Dimmable
03.6040.B1
03.6040.14
03.6040.18
Mains Dimming
03.5940.B1
03.5940.14
03.5940.18
Dali/Push Version
03.6040.B1ADA
03.6040.14ADA
03.6040.18ADA

Non Dimmable
03.6041.B1
03.6041.14
03.6041.18
Mains Dimming
03.5941.B1
03.5941.14
03.5941.18
Dali/Push Version
03.6041.B1ADA
03.6041.14ADA
03.6041.18ADA

Non Dimmable
03.6043.B1
03.6043.14
03.6043.18
Mains Dimming
03.5943.B1
03.5943.14
03.5943.18
Dali/Push Version
03.6043.B1ADA
03.6043.14ADA
03.6043.18ADA

50°
FLOOD



Luminous flux luminaire
688 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	50°
h(m)	E(lx)	D(m)
1	1066	0.93
2	266	1.86
3	118	2.79
4	67	3.72
5	43	4.65

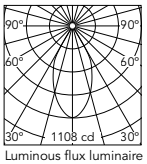
Optic Flood 3000K

E I Non Dimmable
03.6044.B1
03.6044.14
03.6044.18
Mains Dimming
03.5944.B1
03.5944.14
03.5944.18
Dali/Push Version
03.6044.B1ADA
03.6044.14ADA
03.6044.18ADA

Non Dimmable
03.6045.B1
03.6045.14
03.6045.18
Mains Dimming
03.5945.B1
03.5945.14
03.5945.18
Dali/Push Version
03.6045.B1ADA
03.6045.14ADA
03.6045.18ADA

Non Dimmable
03.6047.B1
03.6047.14
03.6047.18
Mains Dimming
03.5947.B1
03.5947.14
03.5947.18
Dali/Push Version
03.6047.B1ADA
03.6047.14ADA
03.6047.18ADA

50°
FLOOD

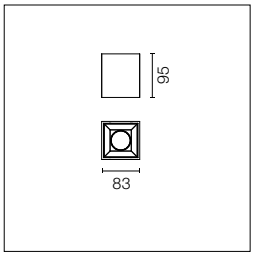


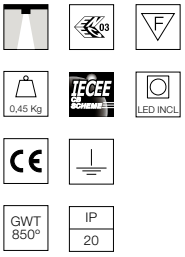
Luminous flux luminaire
715 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:	50°
h(m)	E(lx)	D(m)
1	1108	0.93
2	277	1.86
3	123	2.79
4	69	3.72
5	44	4.65

Kap 80 Surface Ceiling Square

LED Array 11,3W - 935 lm - 2700K/CRI 90 / 11,3W - 974 lm - 3000K/CRI 90





Apparecchio di illuminazione a LED per installazione a soffitto. Fonte di alimentazione integrata al corpo dell'apparecchio. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= Finitura Esterna
I= Finitura Interna

Luminaire for mounting on the ceiling with LED light source. Power source incorporated into luminaire body. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= External Finish
I= Internal Finish

Optic Spot 2700K

E I Non Dimmable
- 03.6030.B1
- 03.6030.14
- 03.6030.18

Mains Dimming
- 03.5930.B1
- 03.5930.14
- 03.5930.18

Dali/Push Version
- 03.6030.B1ADA
- 03.6030.14ADA
- 03.6030.18ADA

Non Dimmable
- 03.6031.B1
- 03.6031.14
- 03.6031.18

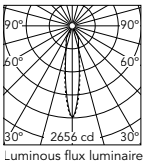
Mains Dimming
- 03.5931.B1
- 03.5931.14
- 03.5931.18

Dali/Push Version
- 03.6031.B1ADA
- 03.6031.14ADA
- 03.6031.18ADA

Non Dimmable
- 03.6033.B1
- 03.6033.14
- 03.6033.18

Mains Dimming
- 03.5933.B1
- 03.5933.14
- 03.5933.18

Dali/Push Version
- 03.6033.B1ADA
- 03.6033.14ADA
- 03.6033.18ADA



Luminous flux luminaire
741 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		18°
h(m)	E(lx)	D(m)
1	2656	0.31
2	664	0.62
3	295	0.94
4	166	1.25
5	106	1.56

Optic Spot 3000K

E I Non Dimmable
- 03.6034.B1
- 03.6034.14
- 03.6034.18

Mains Dimming
- 03.5934.B1
- 03.5934.14
- 03.5934.18

Dali/Push Version
- 03.6034.B1ADA
- 03.6034.14ADA
- 03.6034.18ADA

Non Dimmable
- 03.6035.B1
- 03.6035.14
- 03.6035.18

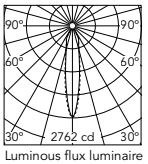
Mains Dimming
- 03.5935.B1
- 03.5935.14
- 03.5935.18

Dali/Push Version
- 03.6035.B1ADA
- 03.6035.14ADA
- 03.6035.18ADA

Non Dimmable
- 03.6037.B1
- 03.6037.14
- 03.6037.18

Mains Dimming
- 03.5937.B1
- 03.5937.14
- 03.5937.18

Dali/Push Version
- 03.6037.B1ADA
- 03.6037.14ADA
- 03.6037.18ADA

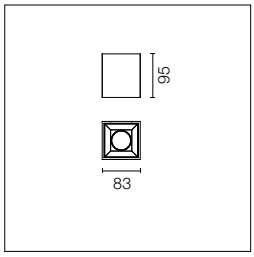


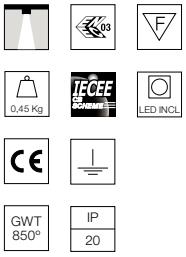
Luminous flux luminaire
771 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		18°
h(m)	E(lx)	D(m)
1	2762	0.31
2	691	0.62
3	307	0.94
4	173	1.25
5	110	1.56

Kap 80 Surface Ceiling Square

LED Array 11,3W - 935 lm - 2700K/CRI 90 / 11,3W - 974 lm - 3000K/CRI 90





Apparecchio di illuminazione a LED per installazione a soffitto. Fonte di alimentazione integrata al corpo dell'apparecchio. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= Finitura Esterna
I= Finitura Interna

Luminaire for mounting on the ceiling with LED light source. Power source incorporated into luminaire body. Non dimmable 110/240V - Main&Dali/Push dimmable 220/240V.

E= External Finish
I= Internal Finish

Optic Medium 2700K

E I

Non Dimmable
03.6010.B1
03.6010.14
03.6010.18

Mains Dimming
03.5910.B1
03.5910.14
03.5910.18

Dali/Push Version
03.6010.B1ADA
03.6010.14ADA
03.6010.18ADA

Non Dimmable
03.6011.B1
03.6011.14
03.6011.18

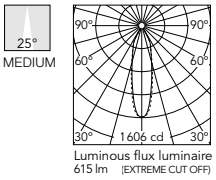
Mains Dimming
03.5911.B1
03.5911.14
03.5911.18

Dali/Push Version
03.6011.B1ADA
03.6011.14ADA
03.6011.18ADA

Non Dimmable
03.6013.B1
03.6013.14
03.6013.18

Mains Dimming
03.5913.B1
03.5913.14
03.5913.18

Dali/Push Version
03.6013.B1ADA
03.6013.14ADA
03.6013.18ADA



Luminous flux luminaire
615 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1606	0.45
2	401	0.90
3	178	1.34
4	100	1.79
5	64	2.24

Optic Medium 3000K

E I

Non Dimmable
03.6014.B1
03.6014.14
03.6014.18

Mains Dimming
03.5914.B1
03.5914.14
03.5914.18

Dali/Push Version
03.6014.B1ADA
03.6014.14ADA
03.6014.18ADA

Non Dimmable
03.6015.B1
03.6015.14
03.6015.18

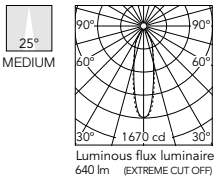
Mains Dimming
03.5915.B1
03.5915.14
03.5915.18

Dali/Push Version
03.6015.B1ADA
03.6015.14ADA
03.6015.18ADA

Non Dimmable
03.6017.B1
03.6017.14
03.6017.18

Mains Dimming
03.5917.B1
03.5917.14
03.5917.18

Dali/Push Version
03.6017.B1ADA
03.6017.14ADA
03.6017.18ADA



Luminous flux luminaire
640 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 25°

h(m)	E(lx)	D(m)
1	1670	0.45
2	418	0.90
3	186	1.34
4	104	1.79
5	67	2.24

Optic Flood 2700K

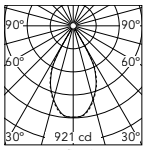
E I

Non Dimmable
03.6050.B1
03.6050.14
03.6050.18

Mains Dimming
03.5950.B1
03.5950.14
03.5950.18

Dali/Push Version
03.6050.B1ADA
03.6050.14ADA
03.6050.18ADA

FLOOD



Luminous flux luminaire
723 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		55°
h(m)	E(lx)	D(m)
1	921	1.03
2	230	2.07
3	102	3.10
4	58	4.14
5	37	5.17

Non Dimmable
03.6051.B1
03.6051.14
03.6051.18

Mains Dimming
03.5951.B1
03.5951.14
03.5951.18

Dali/Push Version
03.6051.B1ADA
03.6051.14ADA
03.6051.18ADA

Non Dimmable
03.6053.B1
03.6053.14
03.6053.18

Mains Dimming
03.5953.B1
03.5953.14
03.5953.18

Dali/Push Version
03.6053.B1ADA
03.6053.14ADA
03.6053.18ADA

Optic Flood 3000K

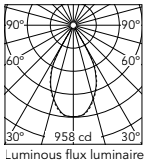
E I

Non Dimmable
03.6054.B1
03.6054.14
03.6054.18

Mains Dimming
03.5954.B1
03.5954.14
03.5954.18

Dali/Push Version
03.6054.B1ADA
03.6054.14ADA
03.6054.18ADA

FLOOD



Luminous flux luminaire
752 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle:		55°
h(m)	E(lx)	D(m)
1	958	1.03
2	240	2.07
3	106	3.10
4	60	4.14
5	38	5.17

Non Dimmable
03.6055.B1
03.6055.14
03.6055.18

Mains Dimming
03.5955.B1
03.5955.14
03.5955.18

Dali/Push Version
03.6055.B1ADA
03.6055.14ADA
03.6055.18ADA

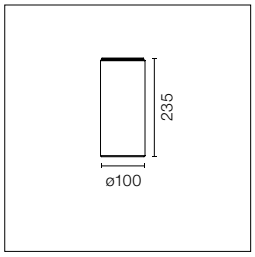
Non Dimmable
03.6057.B1
03.6057.14
03.6057.18

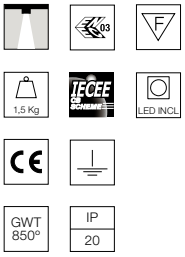
Mains Dimming
03.5957.B1
03.5957.14
03.5957.18

Dali/Push Version
03.6057.B1ADA
03.6057.14ADA
03.6057.18ADA

Kap Surface Ceiling

Power LED 9W - 1000 lm - 3000K/CRI 80





Apparecchio di illuminazione a LED per installazione a soffitto. Fonte di alimentazione 110/240V - 50/60Hz non regolabile integrata al corpo dell'apparecchio.

E= Finitura Esterna
I= Finitura Interna

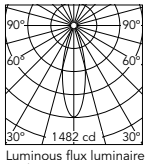
Luminaire for mounting on the ceiling with LED light source. Non-adjustable 110/240V - 50/60Hz power supply integrated into luminaire body.

E= External Finish
I= Internal Finish

E I
- 03.4520.11B
- 03.4520.ASB
- 03.4520.ANB
- 03.4520.B3B

E I
- 03.4521.11B
- 03.4521.ASB
- 03.4521.ANB
- 03.4521.B3B

E I
- 03.4523.11B
- 03.4523.ASB
- 03.4523.ANB
- 03.4523.B3B



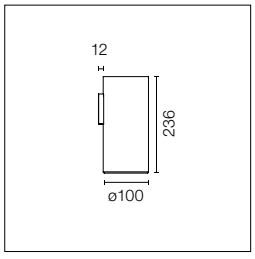
Luminous flux luminaire
550 lm
@White (B1)

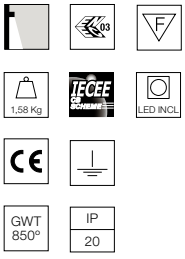
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1482	0.52
2	371	1.04
3	165	1.56
4	93	2.08
5	59	2.61

Kap Surface Wall

Power LED 9W - 1000 lm - 3000K/CRI 80





Apparecchio di illuminazione a LED per installazione a parete. Fonte di alimentazione 110/240V - 50/60Hz non regolabile integrata al corpo dell'apparecchio.

E= Finitura Esterna
I= Finitura Interna

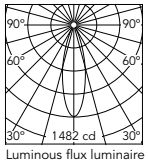
Luminaire for wall mounting with LED light source. Non-adjustable 110/240V - 50/60Hz power supply integrated into luminaire body.

E= External Finish
I= Internal Finish

E I
- 03.5730.11B
- 03.5730.ASB
- 03.5730.ANB
- 03.5730.B3B

E I
- 03.5731.11B
- 03.5731.ASB
- 03.5731.ANB
- 03.5731.B3B

E I
- 03.5733.11B
- 03.5733.ASB
- 03.5733.ANB
- 03.5733.B3B



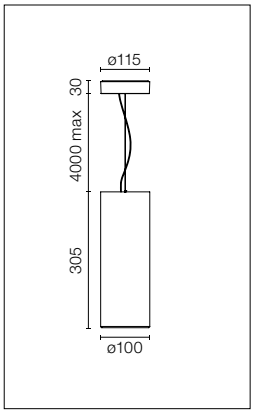
Luminous flux luminaire
550 lm
@White (B1)

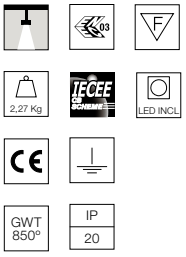
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1482	0.52
2	371	1.04
3	165	1.56
4	93	2.08
5	59	2.61

Kap Suspension

Power LED 9W - 1000 lm - 3000K/CRI 80





Apparecchio di illuminazione a LED per installazione a sospensione. Fonte di alimentazione 110/240V - 50/60Hz non regolabile integrata al corpo dell'apparecchio.

E= Finitura Esterna
I= Finitura Interna

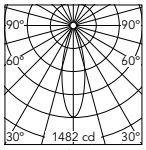
Suspended ceiling-mounted luminaire with LED light source. Non-adjustable 110/240V - 50/60Hz power supply integrated into luminaire body.

E= External Finish
I= Internal Finish

E I
- 03.5810.11B
- 03.5810.ASB
- 03.5810.ANB
- 03.5810.B3B

E I
- 03.5811.11B
- 03.5811.ASB
- 03.5811.ANB
- 03.5811.B3B

E I
- 03.5813.11B
- 03.5813.ASB
- 03.5813.ANB
- 03.5813.B3B



Luminous flux luminaire
550 lm

@White (B1)

Beam Angle: 29°

h(m)	E(lx)	D(m)
1	1482	0.52
2	371	1.04
3	165	1.56
4	93	2.08
5	59	2.61

SUPER LINE&PRO

DESIGNED BY FLOS ARCHITECTURAL

SUPER LINE UP&DOWN INDIRECT

LIGHT SOURCE
TOP LED
58W
4488 lm UP
2160 lm DOWN
3000K/CRI 90

4794 lm UP
2280 lm DOWN
4000K/CRI 90

SUPER LINE UP&DOWN DIRECT

LIGHT SOURCE
TOP LED
58W
2268 lm UP
4488 lm DOWN
3000K/CRI 90

2376 lm UP
4794 lm DOWN
4000K/CRI 90

SUPER LINE DOWN

LIGHT SOURCE
TOP LED
38,6W
4488 lm
3000K/CRI 90
4794 lm
4000K/CRI 90

SUPER LINE PRO UP&DOWN

LIGHT SOURCE
TOP LED
60W
UP TO 4075 lm UP
UP TO 4605 lm DOWN
3000K/CRI 90

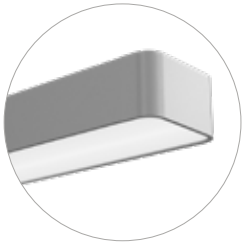
UP TO 4337 lm UP
UP TO 4900 lm DOWN
4000K/CRI 90

SUPER LINE PRO DOWN

LIGHT SOURCE
TOP LED
40W
UP TO 5072 lm
3000K/CRI 90
UP TO 4765 lm
4000K/CRI 90

	40 Bianco 40 White	02 Grigio 02 Grey	14 Nero 14 Black	ET Ottone Spazzolato ET Brushed Brass	EU Oro rosa Spazzolato EU Brushed Rose Gold
Super Line					
Super Line Pro					

Super Line



Super Line Pro

Descrizione
Collezione di apparecchi di illuminazione sospesi per illuminazione generale con la firma di un design minimalista, disegnata per offrire illuminazione ad alto rendimento, qualità della luce e confort visivo combinato in un formato ultracompatto.
La versione Super Line Pro è stata sviluppata appositamente per soddisfare tutti i requisiti per il controllo dell'abbagliamento e il comfort visivo negli spazi di lavoro. Offre un UGR inferiore a 14 e un valore di intensità massima per angoli di 65º secondo la norma inferiore a 3000 cd/m^2, garantendo le migliori condizioni negli ambienti di lavoro e in innumerevoli altre applicazioni. (Vedi tabella UGR nella sezione accessori).
Il corpo principale degli apparecchi d'illuminazione è fabbricato in alluminio estruso. Il Super Line è dotato di un filtro diffusore tecnico multistrato che, grazie alla combinazione di filtri prismatici ed ellittici, assicura una distribuzione perfetta della luce e migliora l'effetto ottico e il comfort visivo mediante le sue proprietà antiabbagliamento.
Super Line Up & Down è disponibili in due versioni:
- Indirect: versione che privilegia l'emissione indiretta verso l'alto, con un'intensità luminosa indiretta più importante, che rende omogeneo l'ambiente di illuminazione, disegnata per offrire un UGR<19e la condizione luminosa ideale richiesta negli uffici.
- Direct: versione che privilegia l'illuminazione diretta e massimizza l'efficienza, prevenendo contemporaneamente l'effetto "caverna" con la sua intensità indiretta, garantendo un elevato livello di comfort.
Super Line Pro Up&Down comprende un' unica versione che può essere regolata tramite il driver corrispondente per offrire una maggiore quantità di flusso nell'emissione superiore o inferiore.
Per minimizzare l'impatto visivo della collezione, i conduttori fungono da cavi di sospensione, eliminando così la canalina di alimentazione.
Lunghezza di sospensione 4,25m.

Informazioni di Installazione
Super Line è fabbricata combinando il modulo di alimentazione selezionato con uno di questi tre kit d'installazione esistenti:
- Surface Kit: comprende cassetta a incasso con il driver di alimentazione.
- Integrated Kit: comprende cassetta di installazione a incasso, con il driver di alimentazione.
- Remote Power Supply Kit: comprende protezione accessoria per il cavo che attraversa il cartongesso.
Tutti i kit di installazione sono disponibili sia nella versione DALI che in quella non dimmerabile.
Super Line Pro dispone degli stessi Kit di alimentazione. Per la versione UP&Down gli alimentatori sono provvisti di due uscite verso l'apparecchio, ognuna delle quali presenta un'intensità di corrente dedicata (mA). Collegando le due uscite rispettivamente ad ognuna delle due entrate (Up o Down) dell'apparecchio è possibile associare il flusso maggioritario e quello minoritario all'emisfero superiore o a quello inferiore.
Le versioni non dimmerabili sono provviste di un driver multi-corrente, che può essere attivato durante l'installazione per ottenere le condizioni di illuminazione richieste. I kit di installazione Super Line vengono forniti dalla fabbrica al 100% della potenza nominale.
Tutti gli apparecchi sono provvisti di una livella circolare ad alta precisione, che semplifica l'installazione dell'apparecchio, controllando la calibrazione di entrambe le assi.

Informazioni Aggiuntive
Classe d'isolation I.
Grado di protezione IP20.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Collection of suspended luminaries for general lighting with a signature minimalist shape, designed to offer high-performance lighting, light quality and visual comfort combined in a very compact size.
The Super Line Pro version was designed to meet all requirements to reduce glare and improve visual comfort in offices, complying with the most restrictive conditions. A UGR less than 14 and a maximum intensity value less than 3000 cd/m^2 at an angle of 65º according to the standard, guarantee the best conditions for workplaces and make it perfect for many other applications. (Refer to the UGR chart in the accessories section).
The main body of the lights is made from extruded aluminium. Super Line is equipped with a multilayer diffusion filter which, thanks to its combination of elliptical and prism-shaped filters, ensures that the light is perfectly distributed and improves the overall visual effect, as well as providing comfort with its anti-glare properties.
Super Line Up&Down is available in two different versions:
- Indirect: a version which is better for emitting light indirectly upwards, with a greater intensity of indirect luminosity that homogenizes the lighting area, designed to provide UGR<19 and the perfect lighting conditions for offices.
- Direct: a version which is better for direct lighting and maximises efficiency, but at the same time prevents any "cave effect" with its indirect intensity, guaranteeing a high level of comfort.
Super Line Pro Up&Down comes in only one version that can be adjusted using the corresponding driver to offer a higher flux in the upper or lower part.
To minimise the visual impact of the collection, the suspension cables are also the wires, which eliminates the need for a power supply cable.
Suspension length: 4,25 meters.

Installation Information
The Super Line is constructed combining the selected light source module with one of the three existing installation kits:
- Surface Kit: includes surface mounted box including the power supply driver.
- Integrated Kit: includes flush-recessed installation box, including power supply driver.
- Remote Power Supply Kit: includes an accessory as pass-through cable protection as well as a power supply driver for a remote accessable installation.
All installation kits are available either in DALI version or in a non dimmable version.
Super Line Pro uses the same power kits. For the Up&Down version, the power sources have two outputs to the light fitting, each with an amount of current (mA). By connecting each of these outputs to an input of the light fitting (Up or Down), a higher or lower flux can be chosen for each part.
The non dimmable versions are equipped with a multi-current driver that can be set during the installation in order to achieve the required illumination conditions. The Super Line installation kits come from factory at 100% of their nominal power.
All luminaries host a high-precision circular level, simplifying the installation of the luminaire, controlling calibration in both axles.

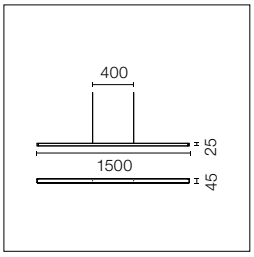
Additional Information
Insulation class I.
IP20 protection grade.

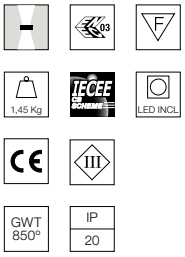
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Super Line Up&Down Indirect

Top LED 58W - 4488 lm UP - 2160 lm DOWN - 3000K/CRI 90 / 58W - 4794 lm UP - 2280 lm DOWN - 4000K/CRI 90

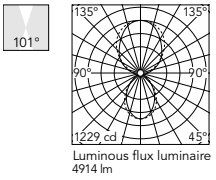




Apparecchio di illuminazione LED generale diretta e indiretta con design minimalista distintivo e compatto, adatto per installazione a soffitto mediante sospensione. Fonte di alimentazione compresa nei diversi kit di installazione che devono essere ordinati separatamente.

LED luminaire for direct and indirect lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately.

3000K
- 03.9502.40
- 03.9502.02
- 03.9502.14
- 03.9502.ET
- 03.9502.EU

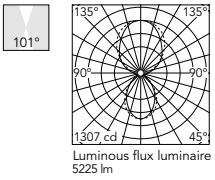


Luminous flux luminaire 4914 lm

Beam Angle DIR: 101°

h(m)	E(lx)	D(m)
1	1229	2.39
2	307	4.78
3	137	7.17
4	77	9.57
5	49	11.96

4000K
- 03.9503.40
- 03.9503.02
- 03.9503.14
- 03.9503.ET
- 03.9503.EU



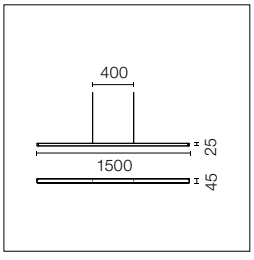
Luminous flux luminaire 5225 lm

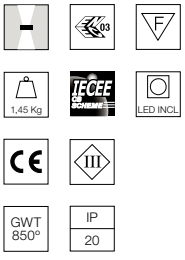
Beam Angle DIR: 101°

h(m)	E(lx)	D(m)
1	1307	2.39
2	327	4.78
3	145	7.17
4	82	9.57
5	52	11.96

Super Line Up&Down Direct

Top LED 58W - 2268 lm UP - 4488 lm DOWN - 3000K/CRI 90 / 58W - 2376 lm UP - 4794 lm DOWN - 4000K/CRI 90

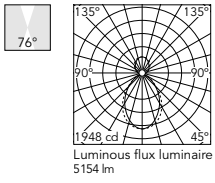




Apparecchio di illuminazione LED generale diretta e indiretta con design minimalista distintivo e compatto, adatto per installazione a soffitto mediante sospensione. Fonte di alimentazione compresa nei diversi kit di installazione che devono essere ordinati separatamente.

LED luminaire for direct and indirect lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately.

3000K
- 03.9500.40
- 03.9500.02
- 03.9500.14
- 03.9500.ET
- 03.9500.EU

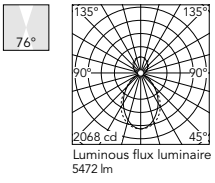


Luminous flux luminaire 5154 lm

Beam Angle DIR: 82°

h(m)	E(lx)	D(m)
1	1948	1.57
2	487	3.13
3	216	4.70
4	122	6.27
5	78	7.84

4000K
- 03.9501.40
- 03.9501.02
- 03.9501.14
- 03.9501.ET
- 03.9501.EU



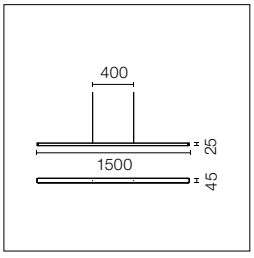
Luminous flux luminaire 5472 lm

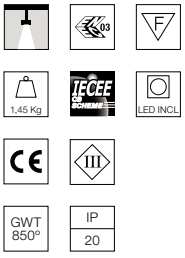
Beam Angle DIR: 82°

h(m)	E(lx)	D(m)
1	2068	1.57
2	517	3.13
3	230	4.70
4	129	6.27
5	83	7.84

Super Line Down

Top LED 38,5W - 4488 lm - 3000K/CRI 90 / 38,5W- 4794 lm - 4000K/CRI 90

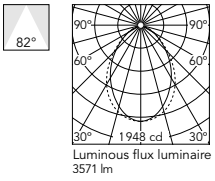




Apparecchio di illuminazione LED generale con design minimalista distintivo e compatto, adatto per installazione a soffitto mediante sospensione. Fonte di alimentazione compresa nei diversi kit di installazione, che devono essere ordinati separatamente.

LED luminaire for general lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately.

3000K
- 03.9510.40
- 03.9510.02
- 03.9510.14
- 03.9510.ET
- 03.9510.EU

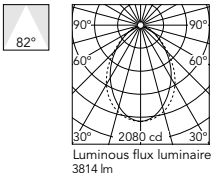


Luminous flux luminaire 3571 lm

Beam Angle: 82°

h(m)	E(lx)	D(m)
1	1948	1.57
2	487	3.13
3	216	4.70
4	122	6.27
5	78	7.84

4000K
- 03.9511.40
- 03.9511.02
- 03.9511.14
- 03.9511.ET
- 03.9511.EU



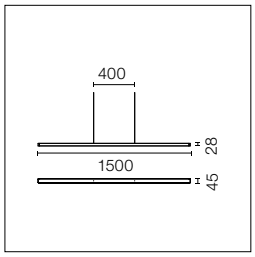
Luminous flux luminaire 3814 lm

Beam Angle: 82°

h(m)	E(lx)	D(m)
1	2080	1.57
2	520	3.13
3	231	4.70
4	130	6.27
5	83	7.84

Super Line Pro Up&Down

Majority UP - Top LED 60W - 4075 lm UP - 2500 lm DOWN - 3000K/CRI 90 / 60W - 4335 lm UP - 2660 lm DOWN - 4000K/CRI 90
Majority DOWN - Top LED 60W - 2590 lm UP - 4605 lm DOWN - 3000K/CRI 90 / 60W - 2755 lm UP - 4900 lm DOWN - 4000K/CRI 90



1,45 Kg

IP 20

GWT 850°

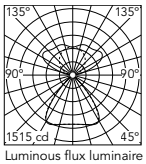
LED INCL

Apparecchio di illuminazione LED generale diretta e indiretta con design minimalista distintivo e compatto, adatto per installazione a soffitto mediante sospensione. Fonte di alimentazione compresa nei diversi kit di installazione che devono essere ordinati separatamente.
La selezione della maggiore intensità Up o Down si realizza nei kit di alimentazione che includono un driver con due uscite indipendenti.

LED luminaire for direct and indirect lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately. Greater Up or Down intensity can be selected using power kits with a device with two independent outputs.

3000K
- 03.9560.40
- 03.9560.02
- 03.9560.14
- 03.9560.ET
- 03.9560.EU

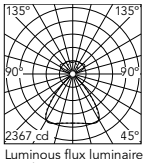
80°



Luminous flux luminaire 6172 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1515	1.68
2	379	3.35
3	168	5.03
4	95	6.71
5	61	8.38

80°



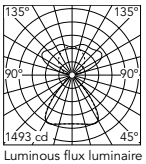
Luminous flux luminaire 6314 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	2367	1.68
2	592	3.36
3	263	5.04
4	148	6.72
5	95	8.40

@White (40)

4000K
- 03.9561.40
- 03.9561.02
- 03.9561.14
- 03.9561.ET
- 03.9561.EU

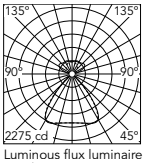
80°



Luminous flux luminaire 6135 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	1493	1.68
2	373	3.35
3	166	5.03
4	93	6.71
5	60	8.38

80°



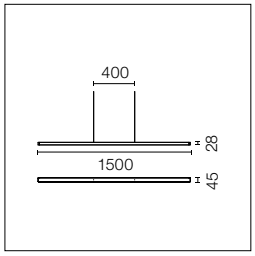
Luminous flux luminaire 6172 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	2275	1.68
2	569	3.36
3	253	5.04
4	142	6.72
5	91	8.40

@White (40)

Super Line Pro Down

Top LED 40W - 4765 lm - 3000K/CRI 90 / 40W- 5070 lm - 4000K/CRI 90



1,45 Kg

IP 20

GWT 850°

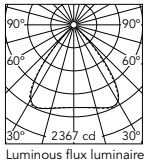
LED INCL

Apparecchio di illuminazione LED generale con design minimalista distintivo e compatto, adatto per installazione a soffitto mediante sospensione. Fonte di alimentazione compresa nei diversi kit di installazione, che devono essere ordinati separatamente, potendo selezionare l'intensità massima.

LED luminaire for general lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately, allowing the maximum brightness to be selected.

3000K
- 03.9570.40
- 03.9570.02
- 03.9570.14
- 03.9570.ET
- 03.9570.EU

80°



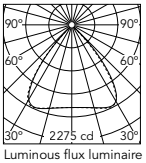
Luminous flux luminaire 3955 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	2367	1.68
2	592	3.36
3	263	5.04
4	148	6.72
5	95	8.40

@White (40)

4000K
- 03.9571.40
- 03.9571.02
- 03.9571.14
- 03.9571.ET
- 03.9571.EU

80°



Luminous flux luminaire 3801 lm

Beam Angle:		80°
h(m)	E(lx)	D(m)
1	2275	1.68
2	569	3.36
3	253	5.04
4	142	6.72
5	91	8.40

@White (40)

Accessori / Accessories

Le versioni non dimmerabili di Super Line e Super Line Pro Down sono equipaggiate con un'alimentazione di corrente multipla che può essere configurata durante l'installazione dell'apparecchio per adattare le condizioni di illuminazione e il livello di comfort visivo richiesti. Il kit di installazione viene fornito dalla fabbrica al 100% della potenza nominale (1050 mA).
Super Line Pro soddisfa in tutte le sue versioni e a massima potenza i parametri di UGR<19 e L65°<3000 cd.

The non-adjustable versions of Super Line and Super Line Pro Down are equipped with a multi-current driver, that can be set during the installation in order to achieve the required illumination conditions and comfort levels. Installation kits come from factory at 100% of their nominal power (1050 mA).
At maximum power, all versions of Super Line Pro comply with the requirements UGR<19 and L 65º<3000 cd.

Super Line

		Indirect		Direct	
Driver setting	**Light emission**	**UGR***	**L 65º < 3000 cd**	**UGR***	**L 65º < 3000 cd**
1050 mA	100%	UGR < 19			
850 mA	80%	UGR < 19			
700 mA	70%	UGR < 19			
550 mA	55%	UGR < 19	√		
500 mA	50%	UGR < 19	√	UGR < 19	√
350 mA	36%	UGR < 19	√	UGR < 19	√

*X=4H, Y=8H, S=0.25H, reflections 70/50/20

Super Line Pro

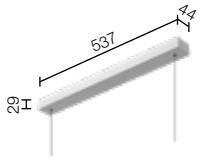
Light emission	**UGR***	**L 65º < 3000 cd**
Up & Down Majority Up	UGR < 14	√
Up & Down Majority Down	UGR < 17	√
Down	UGR < 18	√

Super Line / Super Line Pro Down

Surface Power Supply Kit

Comprende fonte di alimentazione 60W - 220/240V. I Kit per Super Line e Super Line Pro Down dispongono di driver con dip-switch per selezionare l'intensità massima richiesta.

60W – 220/240V power supply included. Kits for Super Line and Super Line Pro Down are equipped with a dip-switch driver to select the maximum intensities.



Non Dimmable
- 08.0520.40A
- 08.0520.02A
- 08.0520.14A
- 08.0520.ETA
- 08.0520.EUA

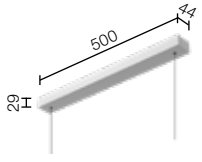
Dali Version
- 08.0521.40A
- 08.0521.02A
- 08.0521.14A
- 08.0521.ETA
- 08.0521.EUA

Super Line Pro Up&Down

Surface Power Supply Kit

Include driver 85W - 220/240V. I Kit per Super Line Pro Up&Down dispongono di due uscite per permettere di scegliere quale emissione (Up o Down) disporrá di un'intensità maggiore.

85W – 220/240V power supply included. Kits for Super Line Pro Up&Down are equipped with two outputs to select which part (Up or Down) is brighter.



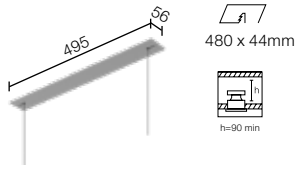
Non Dimmable / Dali Version
- 08.0640.40
- 08.0640.02
- 08.0640.14
- 08.0640.ET
- 08.0640.EU

Super Line / Super Line Pro Down

Recessed Power Supply Kit

Comprende fonte di alimentazione 60W - 220/240V. I Kit per Super Line e Super Line Pro Down dispongono di driver con dip-switch per selezionare l'intensità massima richiesta.

60W – 220/240V power supply included. Kits for Super Line and Super Line Pro Down are equipped with a dip-switch driver to select the maximum intensities.



Non Dimmable
- 08.0522.40A
- 08.0522.02A
- 08.0522.14A
- 08.0522.ETA
- 08.0522.EUA

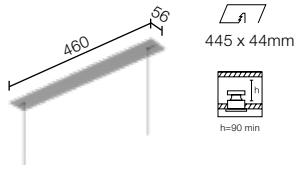
Dali Version
- 08.0523.40A
- 08.0523.02A
- 08.0523.14A
- 08.0523.ETA
- 08.0523.EUA

Super Line Pro Up&Down

Recessed Power Supply Kit

Include driver 85W - 220/240V. I Kit per Super Line Pro Up&Down dispongono di due uscite per permettere di scegliere quale emissione (Up o Down) disporrá di un'intensità maggiore.

85W – 220/240V power supply included. Kits for Super Line Pro Up&Down are equipped with two outputs to select which part (Up or Down) is brighter.



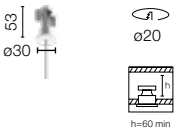
Non Dimmable / Dali Version
- 08.0641.40
- 08.0641.02
- 08.0641.14
- 08.0641.ET
- 08.0641.EU

Accessori / Accessories

Super Line / Super Line Pro Down
Remote Power Supply Kit

Fornito con due kit sospensione e una fonte di alimentazione a 60W - 220/240V. I Kit per Super Line e Super Line Pro Down dispongono di driver con dip-switch per selezionare l'intensità massima richiesta.

Includes two suspension kits and a 60W - 220/240V power supply. Kits for Super Line and Super Line Pro Down are equipped with a dip-switch driver to select the maximum intensities.



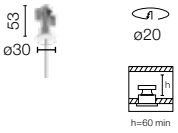
Non Dimmable
- 08.0524.40
- 08.0524.02
- 08.0524.14
- 08.0524.ET
- 08.0524.EU

Dali Version
- 08.0525.40A
- 08.0525.02A
- 08.0525.14A
- 08.0525.ETA
- 08.0525.EUA

Super Line Pro Up&Down
Remote Power Supply Kit

Fornito con due kit di sospensione e due fonte di alimentazione da 45W - 220/240V. I Kit per Super Line Pro Up&Down dispongono di due uscite per permettere di scegliere quale emissione (Up o Down) disporrá di un'intensità maggiore.

Includes two suspension kits and two 45W - 220/240V power supplies. Kits for Super Line Pro Up&Down are equipped with two outputs to select which part (Up or Down) is brighter.



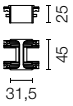
Non Dimmable / Dali Version
- 08.0642.40
- 08.0642.02
- 08.0642.14
- 08.0642.ET
- 08.0642.EU

Accessori per interconnessione / Interconnection Accessories

Super Line

Accessorio di giunzione meccanico per realizzare un sistema di più unità in fila continua.

Mechanical union accessory for the installation of various units in continuous lines.

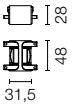


- 08.9076.40
- 08.9076.02
- 08.9076.14
- 08.9076.ET
- 08.9076.EU

Super Line Pro

Accessorio di giunzione meccanico per realizzare un sistema di più unità in fila continua.

Mechanical union accessory for the installation of various units in continuous lines.



- 08.9077.40
- 08.9077.02
- 08.9077.14
- 08.9077.ET
- 08.9077.EU

Esempio di interconnessione / Interconnection Example

Super Line

Super Line Pro

LIGHT BELL

DESIGNED BY PIERO LISSONI

LIGHT SOURCE
LED ARRAY
55W
6388 lm
2700K/CRI 90
6714 lm
3000K/CRI 90

Internal Finish

70 Bianco Opaco
70 Matte White

Alluminio Anodizzato
Anodized Aluminium

AN Nero Anodizzato
AN Anodized Black

Oro
Gold

AP Alluminio Lucido
AP Polished Aluminium

Alluminio Anodizzato
Anodized Aluminium

76 Vetro Trasparente
76 Transparent Glass

CE Cemento
CE Concrete

Descrizione
Apparecchio di illuminazione generale a sospensione da installare in interni. Dispone di sorgente luminosa LED di ultima generazione ad alta efficienza e diffusore in termoplastica tecnica a basse perdite.
Il riflettore dell'apparecchio viene fornito separatamente ed è disponibile in alluminio spazzolato in varie decorazioni e in vetro trasparente. Alimentatore integrato nel corpo dell'apparecchio.

Unità di Alimentazione
Alimentatore a corrente costante 220/240V integrato.

Informazioni Aggiuntive
Disponibile in versioni Dali, e Dimmerabile Push.
Grado di protezione IP20.
Classe di isolamento I.
Dissipatore tipo pin-block.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Suspended general lighting luminaire for indoor mounting. It has a high efficiency latest generation LED light source and a low-loss technical thermoplastic diffuser.
The reflector is supplied separately and is available in spun aluminium with different patterns, and ixn transparent glass, depending on the versions. Power supply source integrated into luminaire housing.

Power Supply
Integrated 220/240V constant voltage power supply source.

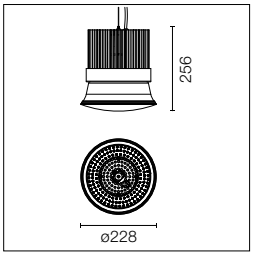
Additional Information
Available in Dali, and Dimmable Push versions.
IP20 protection grade.
Insulation class I.
Pin-block type dissipater.

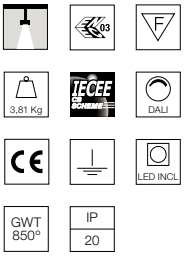
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Light Bell Light Source

LED Array 55W - 6388 lm - 2700K/CRI 90 / 55W - 6714 lm - 3000K/CRI 90





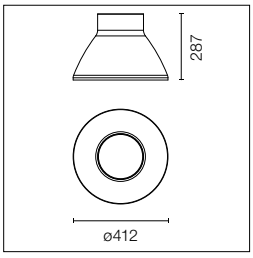
Apparecchio di illuminazione a LED per installazione a sospensione (massima distanza dal soffitto 4 metri). Alimentatore 220/240V integrato nel corpo dell'apparecchio. Riflettore non compreso, viene fornito separatamente.
Contattateci per IP superiori.
Fornito con cavo di sospensione di 4m.
Con diffusore di vetro, altezza massima da terra: 5 cm.

Suspended luminaire for mounting on the ceiling with LED light source. (4 metres maximum distance to ceiling). Power supply source 220/240V integrated into luminaire housing. Reflector not included; supplied separately.
Please ask us for a higher IP.
Includes a 4-meter suspension cable.
With glass screen, maximum height from the ground: 5 m.

2700K
Non Dimmable
07.9641.14A
Dimmable Dali
07.9641.14ADA

3000K
Non Dimmable
07.9642.14A
Dimmable Dali
07.9642.14ADA

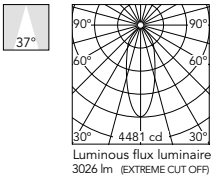
Light Bell Reflector



07.9630.70

0,95 Kg

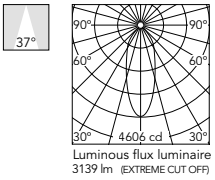
E I **2700K**
07.9630.70
+
07.9641.14A



Luminous flux luminaire
3026 lm (EXTREME CUT OFF)

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	4481	0.67
2	1120	1.33
3	498	2.00
4	280	2.67
5	179	3.34

E I **3000K**
07.9630.70
+
07.9642.14A



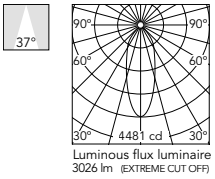
Luminous flux luminaire
3139 lm (EXTREME CUT OFF)

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	4606	0.68
2	1152	1.35
3	512	2.03
4	288	2.70
5	184	3.38

07.9630.AP

0,95 Kg

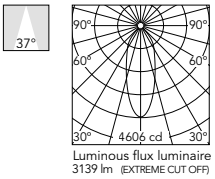
E I **2700K**
07.9630.AP
+
07.9641.14A



Luminous flux luminaire
3026 lm (EXTREME CUT OFF)

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	4481	0.67
2	1120	1.33
3	498	2.00
4	280	2.67
5	179	3.34

E I **3000K**
07.9630.AP
+
07.9642.14A



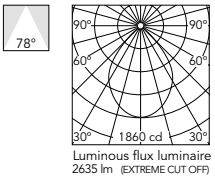
Luminous flux luminaire
3139 lm (EXTREME CUT OFF)

Beam Angle: 37°		
h(m)	E(lx)	D(m)
1	4606	0.68
2	1152	1.35
3	512	2.03
4	288	2.70
5	184	3.38

07.9630.AN

0,95 Kg

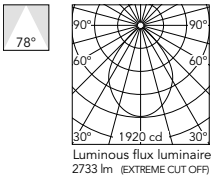
E I **2700K**
07.9630.AN
+
07.9641.14A



Luminous flux luminaire
2635 lm (EXTREME CUT OFF)

Beam Angle: 78°		
h(m)	E(lx)	D(m)
1	1860	1.61
2	465	3.22
3	207	4.84
4	116	6.45
5	74	8.06

E I **3000K**
07.9630.AN
+
07.9642.14A



Luminous flux luminaire
2733 lm (EXTREME CUT OFF)

Beam Angle: 78°		
h(m)	E(lx)	D(m)
1	1920	1.62
2	480	3.23
3	213	4.85
4	120	6.47
5	77	8.08

E= Finitura Esterna
I= Finitura Interna

E= External Finish
I= Internal Finish

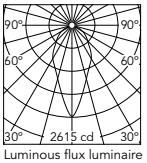
Light Bell Reflector

07.9630.76

3,41 Kg

2700K
07.9630.76
+
07.9641.14A

46°

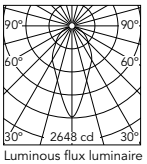


Luminous flux luminaire
3391 lm [EXTREME CUT OFF]

Beam Angle:		46°
h(m)	E(lx)	D(m)
1	2615	0.81
2	654	1.63
3	291	2.44
4	163	3.26
5	105	4.07

3000K
07.9630.76
+
07.9642.14A

46°



Luminous flux luminaire
3518 lm [EXTREME CUT OFF]

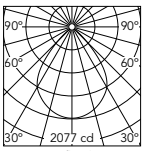
Beam Angle:		46°
h(m)	E(lx)	D(m)
1	2648	0.85
2	662	1.71
3	294	2.56
4	166	3.41
5	106	4.27

07.9630.CE

4 Kg

2700K
07.9630.CE
+
07.9641.14A

79°

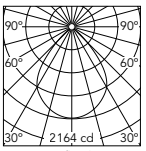


Luminous flux luminaire
3099 lm [EXTREME CUT OFF]

Beam Angle:		79°
h(m)	E(lx)	D(m)
1	2077	1.66
2	519	3.32
3	231	4.97
4	130	6.63
5	83	8.29

3000K
07.9630.CE
+
07.9642.14A

79°



Luminous flux luminaire
3229 lm [EXTREME CUT OFF]

Beam Angle:		79°
h(m)	E(lx)	D(m)
1	2164	1.66
2	541	3.32
3	240	4.97
4	135	6.63
5	87	8.29

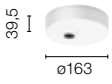
Accessori / Accessories

Rosone di alimentazione per interni. IP20. Rosette for indoors. IP20.

Non Dimmable
F0556020
Dimmable Push/*Dali
F0557020

* La versione DALI F0557020 viene fornita con cavo di 4m, 5 poli e sezione 0,75mm².
* The F0557020 Dali version has a 4-meter cable, 5 poles and a 0.75mm² section.

Rosone di alimentazione. IP20. Rosette. IP20.



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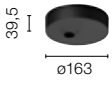

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FORT KNOX WALL

DESIGNED BY PHILIPPE STARCK

FORT KNOX
WALL

LIGHT SOURCE
POWER LED
35W
3715 lm
2700K/CRI 90
3900 lm
3000K/CRI 90
3774 lm
4000K/CRI 90

FORT KNOX
WALL MINI

LIGHT SOURCE
POWER LED
25W
2329 lm
2700K/CRI 90
2718 lm
3000K/CRI 90
2658 lm
4000K/CRI 90

40 Bianco
40 White

05 Polished Silver
05 Argento Lucido

14 Nero/RAL 9005
14 Black

Descrizione
Apparecchio di illuminazione per installazione a parete a luce indiretta.
Corpo in lega di alluminio pressofuso con finitura lucida a mano protetta con vernice liquida trasparente o verniciato a polvere bianco o nero opaco.
Supporto a parete in alluminio pressofuso. Grazie al suo innovativo design, questo supporto permette la regolazione sia in orizzontale che in verticale, fino a 10 mm, garantendone la perfetta installazione su qualsiasi superficie. Inoltre, il prodotto viene fornito con una livella a bolla che permette di calibrare perfettamente l'apparecchio.

Riflettori
Lente asimmetrica che permette, grazie al design perfettamente adattato, un'efficienza massima dell'apparecchio di illuminazione oltre a una perfetta distribuzione della luce.

Unità di Alimentazione
Fonte di alimentazione Non Dimmable, Dimmable 1-10V o Dimmable Dali incorporata nel blocco principale dell'apparecchio di illuminazione.

Informazioni aggiuntive
Grado di protezione IP20.
Classe di isolamento I.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Luminary for wall application designed for indirect lighting.
Die-cast aluminium alloy body with hand polished finish and protected with transparent liquid paint, or powder-coated white or matte black.
Wall support made in injected aluminium. Thanks to its innovative design, this holder allows both horizontal and vertical regulation up to 10 mm, ensuring a perfect installation on any type of surface. Additionally, this product includes a spirit level, allowing a perfect luminaire calibration.

Reflectors
Thanks to its adapted design, the asymmetrical lens allow luminarie's maximum efficiency and optimal light distribution.

Power Supply
Non Dimmable, Dimmable 1-10V or Dimmable Dali power source incorporated in the luminaire body.

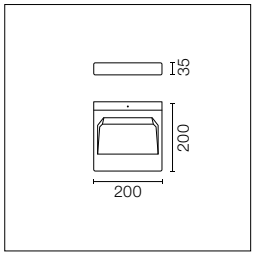
Additional Information
IP20 protection grade.
Insulation class I.

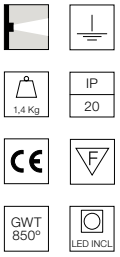
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Fort Knox Wall

Power LED 35W - 3715 lm - 2700K/CRI 90 / 3900 lm - 3000K/CRI 90 / 3774 lm - 4000K/CRI 90



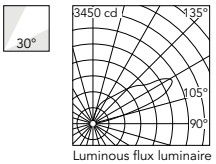


Apparecchio di illuminazione LED a parete per luce indiretta. Fonte di alimentazione 220-240V incorporata nella struttura dell'apparecchio.

Wall-mounted LED luminaire for indirect lighting. Power source 220-240V incorporated into luminaire's body.

2700K
Dimmable 1-10V
- ☐ 09.2111.40C
- ▒ 09.2111.05C
- ■ 09.2111.14C

Dali Version
- ☐ 09.2111.40CDA
- ▒ 09.2111.05CDA
- ■ 09.2111.14CDA



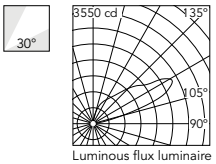
Luminous flux luminaire
2951 lm

Beam Angle: 30°

h(m)	E(lx)	D(m)
1	681	2.24
2	170	4.49
3	76	6.73
4	43	8.97
5	27	11.21

3000K
Dimmable 1-10V
- ☐ 09.2110.40C
- ▒ 09.2110.05C
- ■ 09.2110.14C

Dali Version
- ☐ 09.2110.40CDA
- ▒ 09.2110.05CDA
- ■ 09.2110.14CDA



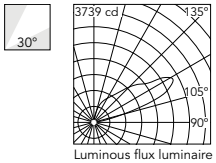
Luminous flux luminaire
3036 lm

Beam Angle: 30°

h(m)	E(lx)	D(m)
1	700	2.24
2	175	4.49
3	78	6.73
4	44	8.97
5	28	11.21

4000K
Dimmable 1-10V
- ☐ 09.2112.40C
- ▒ 09.2112.05C
- ■ 09.2112.14C

Dali Version
- ☐ 09.2112.40CDA
- ▒ 09.2112.05CDA
- ■ 09.2112.14CDA



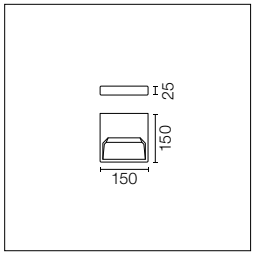
Luminous flux luminaire
3198 lm

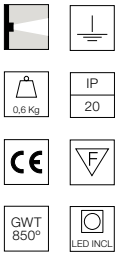
Beam Angle: 30°

h(m)	E(lx)	D(m)
1	738	2.24
2	184	4.49
3	82	6.73
4	46	8.97
5	30	11.21

Fort Knox Wall Mini

Power LED 25W - 2329 lm - 2700K/CRI 90 / 2718 lm - 3000K/CRI 90 / 2658 lm - 4000K/CRI 90



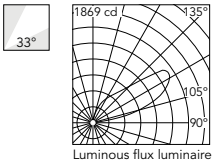


Apparecchio di illuminazione LED a parete per luce indiretta. Fonte di alimentazione 220-240V incorporata nella struttura dell'apparecchio.

Wall-mounted LED luminaire for indirect lighting. Power source 220-240V incorporated into luminaire's body.

2700K
Non Dimmable
- ☐ 09.2126.40B
- ▒ 09.2126.05B
- ■ 09.2126.14B

Dali Version
- ☐ 09.2126.40BDA
- ▒ 09.2126.05BDA
- ■ 09.2126.14BDA



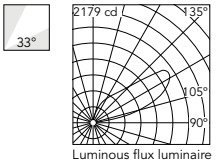
Luminous flux luminaire
1704 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	394	2.88
2	98	5.75
3	44	8.63
4	25	11.50
5	16	14.38

3000K
Non Dimmable
- ☐ 09.2125.40B
- ▒ 09.2125.05B
- ■ 09.2125.14B

Dali Version
- ☐ 09.2125.40BDA
- ▒ 09.2125.05BDA
- ■ 09.2125.14BDA



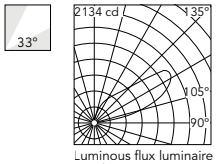
Luminous flux luminaire
1986 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	459	2.88
2	115	5.75
3	51	8.63
4	29	11.50
5	18	14.38

4000K
Non Dimmable
- ☐ 09.2127.40B
- ▒ 09.2127.05B
- ■ 09.2127.14B

Dali Version
- ☐ 09.2127.40BDA
- ▒ 09.2127.05BDA
- ■ 09.2127.14BDA



Luminous flux luminaire
1945 lm

Beam Angle: 33°

h(m)	E(lx)	D(m)
1	449	2.88
2	112	5.75
3	50	8.63
4	28	11.50
5	18	14.38

THIN LED

DESIGNED BY FLOS ARCHITECTURAL

LIGHT SOURCE
TOP LED
20W/m
24V
1822 lm/m
3000K/CRI 90

30 Bianco
30 White

29 Alluminio Anodizzato
29 Anodized Aluminium

BZ Bronzo Anodizzato
BZ Anodized Bronze

Modello brevettato e registrato / Patented and registered model.

Descrizione
Apparecchio d'illuminazione a parete per illuminazione indiretta.
Corpo in alluminio anodizzato con riflettore ottico interno in alluminio extra-puro. Facilissimo da installare ed estremamente versatile. Il circuito stampato è formato da moduli articolati con connettore doppio tramite contatti in argento. Tale caratteristica garantisce un'alimentazione di potenza sicura evitando i danni che potrebbero essere provocati durante la fase di installazione.
Il LED utilizzato, con un passo molto ridotto ed una emissione a 120° insieme al sistema di riflessione, garantisce una prestazione molto elevata ed una illuminazione uniforme.
Grazie al sistema di controllo dell'emissione luminosa brevettato, le prestazioni dell'accessorio luminoso sono veramente notevoli con una distribuzione luminosa ottimizzata molto confortevole.

Unità di Alimentazione
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

Informazioni Aggiuntive
Moduli LED: 404 mm - 1201 mm - 1034 mm – 2040 mm - 2541 mm- 3042 mm.
Modulo cieco: 1034 mm.
Lunghezza di collegamento max. 3044 mm.
Coperture laterali incluse.
Grado di protezione IP20.
Classe di isolamento III.
Installabile su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Wall application luminaire for indirect lighting.
Anodised aluminium housing with internal super-pure optical aluminium reflector. Very easy to install and extremely versatile. The printed circuit is made of jointed modules with double connector through silver contacts. This ensure a safe power supply avoiding damages which could be caused during assembling phase.
The utilized LED, with a very tight pitch and a 120° emission, together with the reflection system, grant a very high and even lighting emission performance.
Thanks to a patented light emission control system, the light fitting performance is really high, with an optimized and very comfortable light distribution.

Power Supply
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

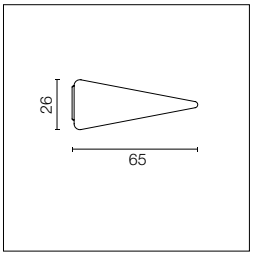
Additional Information
Led modules: 404 mm - 1201 mm - 1034 mm – 2040 mm - 2541 mm- 3042 mm.
Blind module: 1034 mm.
Max connection length 3044 mm.
Side covers included.
IP20 protection grade.
Classe d'isolation III.
Suitable for installation on normally inflammable surfaces.

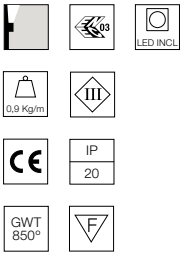
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

Thin LED

Top LED 20W/m - 24V - 1822 lm/m - 3000K/CRI 90





Apparecchio di illuminazione a parete per illuminazione indiretta a LED. Driver remoto non incluso.

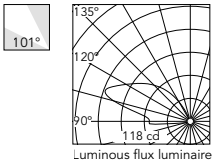
Wall application luminaire for indirect lighting with LED. Remote transformer not included.

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable	60.9705 (60W)	404/1034/1201/2040/2541mm
Non Dimmable	60.9777A (120W)	3042mm
Dimmable 1-10V	60.9681 (120W)	
Dim DALI	60.9880 (120W)	
Casambi	60.9683 (120W)	
Mains Dimming	60.9881 (60W)	404/1034/1201/2040/2541mm

* Vedi capitolo Drivers / Refer to the Drivers chapter

L: 404 mm
6,8W - 711 lm - 16 LEDs
09.0045.30B
09.0045.29B
09.0045.BZB

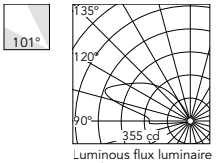


Luminous flux luminaire 621 lm

Beam Angle: 101°

h(m)	E(lx)	D(m)
1	118	6.46
2	30	12.92
3	13	19.38
4	7	25.84
5	5	32.30

L: 1034 mm
20,5W - 2133 lm - 42 LEDs
09.0100.30B
09.0100.29B
09.0100.BZB

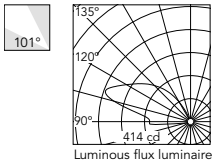


Luminous flux luminaire 1863 lm

Beam Angle: 101°

h(m)	E(lx)	D(m)
1	355	6.46
2	89	12.92
3	39	19.38
4	22	25.84
5	14	32.30

L: 1201 mm
23,9W - 2450 lm - 55 LEDs
09.0120.30B
09.0120.29B
09.0120.BZB



Luminous flux luminaire 2173 lm

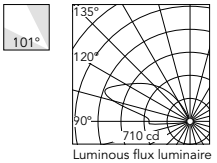
Beam Angle: 101°

h(m)	E(lx)	D(m)
1	414	6.46
2	104	12.92
3	46	19.38
4	26	25.84
5	17	32.30

L: 1034 mm BLIND*
09.0104.30A
09.0104.29A
09.0104.BZA

* Per creare linee continue di profili / To create continuous profile lines.

L: 2040 mm
41W - 4266 lm - 84 LEDs
09.0101.30B
09.0101.29B
09.0101.BZB

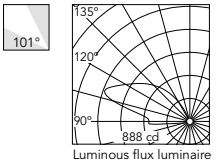


Luminous flux luminaire 3726 lm

Beam Angle: 101°

h(m)	E(lx)	D(m)
1	710	6.46
2	178	12.92
3	79	19.38
4	44	25.84
5	28	32.30

L: 2541 mm
47,8W - 5250 lm - 105 LEDs
09.0102.30B
09.0102.29B
09.0102.BZB

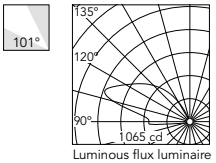


Luminous flux luminaire 4657 lm

Beam Angle: 101°

h(m)	E(lx)	D(m)
1	888	6.46
2	222	12.92
3	99	19.38
4	55	25.84
5	36	32.30

L: 3042 mm
61,5W - 6399 lm - 126 LEDs
09.0103.30B
09.0103.29B
09.0103.BZB



Luminous flux luminaire 5588 lm

Beam Angle: 101°

h(m)	E(lx)	D(m)
1	1065	6.46
2	266	12.92
3	118	19.38
4	67	25.84
5	43	32.30

G - O

DESIGNED BY JORGE HERRERA

LIGHT SOURCE
TOP LED
1,2W
96 lm
3000K/CRI 90

30 Bianco
30 White

29 Alluminio Anodizzato
29 Anodized Aluminium

55 Acciaio Inossidabile
55 Stainless Steel

BZ Bronzo
BZ Bronze

AN Nero Anodizzato
AN Anodized Black

Colori Della Luce
Light Colours

Luce Bianca
White Light

Luce Ambra
Amber Light

Descrizione
Apparecchio di illuminazione predisposto per installazione ad incasso per interni in tutte le finiture, salvo la finitura in acciaio inossidabile che è anche adatto per esterni.
Disponibile con fonte di illuminazione LED di ultima generazione adatto per rispondere alle diverse esigenze di illuminazione delle aree di passaggio o delle scale. Il diffusore interno è disponidile in varie colori. Il corpo dell'apparecchio è realizzato in alluminio, acciaio inossidabile o bronzo lavorato.

Unità di Alimentazione
Fonte di alimentazione a tensione costante esclusa, disponibile come accessorio.
È possibile installare fino a 6 o 15 G-O con le fonti di alimentazione raccomandate.

Accessori
E' previsto un accessorio da incasso per pareti in muratura realizzato in alluminio estruso.

Informazioni Aggiuntive
Grado di protezione IP65.
Classe di isolamento III.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Embedded light fixture for indoor use in all its finishes, except stainless steel which is suitable for outdoor use.
Available with next-generation LED light source, suitable for responding to diverse signalling needs on pathways or stairways.
Available in different light shades, through coloured internal diffuser.
Light body made of aluminium, stainless steel or machined bronze.

Power Supply
Constant voltage power supply not included, available as an accessory.
Up to 6 or 15 G-O can be installed with the recommended power sources.

Accessories
With extruded aluminium accessories for embedding in concrete walls.

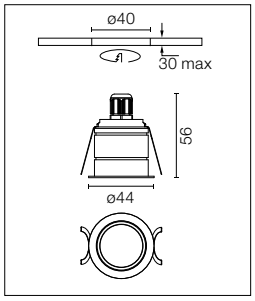
Additional Information
IP65 protection grade.
Insulation class III.
Suitable for installation on normally inflammable surfaces.

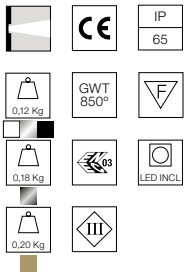
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

G-O

Top LED 1,2W - 24V - 96 lm - 3000K/CRI 90





Apparecchio di segnalazione da semi-incasso per applicazione in interni per soffitto/parete. Fonte di alimentazione non inclusa. Include cavo di alimentazione di 1000 mm.

Semi recessed signalling lamp for indoor use on ceiling/wall. Power supply not included. 1000 mm power cable included.

Apparecchio per installazione remota in luogo accessibile: non passa attraverso il foro di incasso dell'apparecchio, eccetto il 60.9157.

Equipment for remote installation in an accesible place: it does not fit through the recessing hole of the luminaire, except 60.9157.

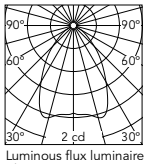
Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 110-240V	60.9157 (8W)
Non Dimmable 220-240V	60.8703 (25W)

* Vedi capitolo Drivers / Refer to the Drivers chapter

Luce Bianca/White Light

- 09.3200.30A
- 09.3200.29A
- 09.3200.55A
- 09.3200.BZA
- 09.3200.ANA



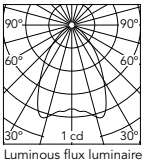
Luminous flux luminaire
4 lm

Beam Angle: 74°

h(m)	E(lx)	D(m)
1	2	1.51
2	1	3.03
3	0	4.54
4	0	6.06
5	0	7.57

Luce Ambra/Amber Light

- 09.3201.30A
- 09.3201.29A
- 09.3201.55A
- 09.3201.BZA
- 09.3201.ANA



Luminous flux luminaire
2 lm

Beam Angle: 72°

h(m)	E(lx)	D(m)
1	1	1.46
2	0	2.92
3	0	4.38
4	0	5.85
5	0	7.31

Accessori / Accessories

Cassaforma realizzata in alluminio anodizzato per installazione all'esterno.

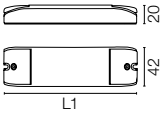
Housing for recessed installation made in anodized aluminium for outdoor installation.

08.8422.00

Unità di controllo / Control Units

Unità di controllo per dimmer con 1 canale per la regolazione di moduli LED, per drivers di 24V. Alimentatore non incluso. Max. 120W - 5A.

Dimmable control unit with 1 channel for 24V LED modules. Power supply not included. Max. 120W - 5A.



1-10V
60.8640
L1: 172

DALI
60.9766
L1: 181

THEBLOCKOFLIGHT

DESIGNED BY KNUD HOLSCHER

LIGHT SOURCE
POWER LED
2,2W
154 lm
3000K/CRI 80

☐ 01 Bianco Opaco
01 Matte White

■ 72 Grigio
72 Grey

■ 04 Nero Opaco
04 Matte Black

Descrizione
Apparecchio di illuminazione predisposto per installazione ad incasso per interni o esterni (grado di protezione IP65). Disponibile con fonte di illuminazione LED di ultima generazione adatto per rispondere alle diverse esigenze di illuminazione delle aree di passaggio o di scale.
Corpo esterno realizzato in alluminio, verniciato nelle finiture bianco opaco, grigio o nero opaco.

Unità di Alimentazione
Fonte di alimentazione a corrente costante 100/240V, 50-60Hz non regolabile integrata. Alimentazione a 700 mA.

Accessori
E' previsto un accessorio da incasso per pareti in muratura realizzato in acciaio galvanizzato.

Informazioni Aggiuntive
Grado di protezione IP65.
Classe di isolamento I.
Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità
Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

Description
Embedded light fixture designed for indoor or outdoor use (IP65 protection grade). Available with next-generation LED light source in response to diverse signalling needs on pathways or stairways.
Front made of aluminium with finish in matte white, grey or matte black.

Power Supply
Built-in, non-regulable constant current power supply of 100/240V, 50/60Hz. 700 mA current.

Accessories
Has galvanised steel accessories for embedding in concrete walls.

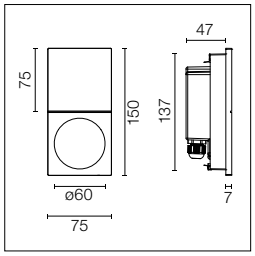
Additional Information
IP65 protection grade.
Insulation class I.
Suitable for installation on normally inflammable surfaces.

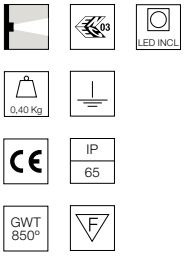
Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Standard Compliance and Quality Marks
EN60598-1 European Technical Standards and any subsequent additions.

TheBlockofLight

Power LED 2,2W - 154 lm - 3000K/CRI 80

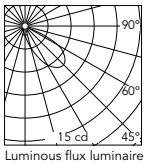




Apparecchio di segnalazione da semi-incasso per applicazione in interni o esterni. Fonte di alimentazione non regolabile 100-240V, 50-60Hz integrata. Include cavo di alimentazione 500 mm.

Semi-recessed signalling lamp for indoor or outdoor use. Non-regulable 100-240V, 50-60Hz power supply and 500 mm power cable included.

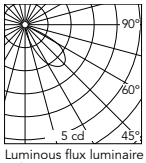
☐ 09.3310.01C



Luminous flux luminaire
85 lm

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	15	1.79
2	4	3.58
3	2	5.37
4	1	7.16
5	1	8.95

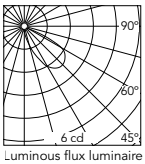
■ 09.3310.04C



Luminous flux luminaire
40 lm

Beam Angle:		41°
h(m)	E(lx)	D(m)
1	5	1.64
2	1	3.28
3	1	4.92
4	0	6.55
5	0	8.19

■ 09.3310.72C



Luminous flux luminaire
50 lm

Beam Angle:		45°
h(m)	E(lx)	D(m)
1	6	1.85
2	2	3.70
3	1	5.55
4	0	7.40
5	0	9.25

Accessori / Accessories

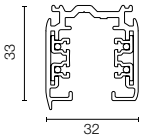
Passacavo da incasso in cemento. Can for embedding in concrete.

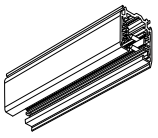
08.8423.00

Binario Trifase
GLOBAL TRACK offre molteplici vantaggi alle installazioni più avanzate: i principali adattatori sono alimentabili e il cavo di alimentazione può essere nascosto sotto degli eleganti accessori in sospensione. I binari GLOBAL TRACK sono stati progettati per essere facilmente montati sulle pareti o sui soffitti, o appesi ai soffitti. I binari possono essere appesi all'altezza desiderata.
Altri vantaggi del sistema trifasico sono l'elevata capacità di potenza e la possibilità di formare dei gruppi indipendenti di installazione fissa nei tre circuiti. Ciò permette l'illuminazione degli ambienti più esigenti.

Three Phase Track
GLOBAL TRACK offers benefits for advanced installations: the main connectors are feedable and the feeding cable can be hidden under the elegant suspension accessories. GLOBAL TRACK lighting tracks are designed for easy surface mounting on ceilings and walls, or recessed mounting in suspended ceilings. Lighting tracks can be suspended at any desired height. Other advantages of the three-circuit system are its high loading capacity and the possibility of forming independent fixture groups in all three circuits.
This permits illumination of the most demanding environments.

Surface





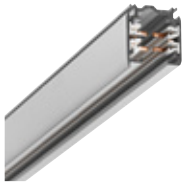
1000 mm
- 60.3101.11
- 60.3101.29
- 60.3101.14

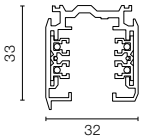
Dali Version
- 60.3101.11ADA
- 60.3101.29ADA
- 60.3101.14ADA

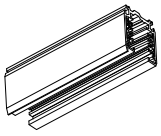
2000 mm
- 60.3102.11
- 60.3102.29
- 60.3102.14

Dali Version
- 60.3102.11ADA
- 60.3102.29ADA
- 60.3102.14ADA

Surface Dali





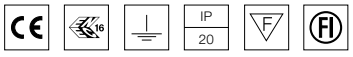


3000 mm
- 60.3103.11
- 60.3103.29
- 60.3103.14

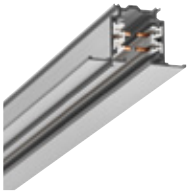
Dali Version
- 60.3103.11ADA
- 60.3103.29ADA
- 60.3103.14ADA

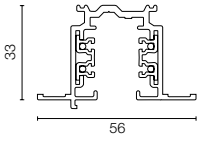
4000 mm
- 60.3104.11
- 60.3104.29
- 60.3104.14

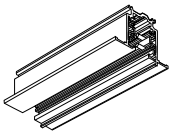
Dali Version
- 60.3104.11ADA
- 60.3104.29ADA



Recessed







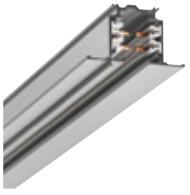
1000 mm
- 60.3810.11
- 60.3810.29
- 60.3810.14

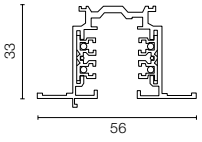
Dali Version
- 60.3810.11ADA
- 60.3810.29ADA
- 60.3810.14ADA

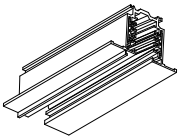
2000 mm
- 60.3820.11
- 60.3820.29
- 60.3820.14

Dali Version
- 60.3820.11ADA
- 60.3820.29ADA
- 60.3820.14ADA

Recessed Dali

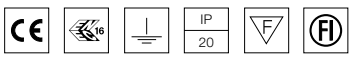






3000 mm
- 60.3830.11
- 60.3830.29
- 60.3830.14

Dali Version
- 60.3830.11ADA
- 60.3830.29ADA
- 60.3830.14ADA



Aste rigide per evitare l'inclinazione del profilo (strutture rettilinee senza angoli) o per installazioni in cui è necessario un sistema di fissaggio più rigido.
Rigid rod to avoid the profile from tilting (rectilinear structures without corners) or to be installed in places where a more rigid fixing system is required.

Tige di sospensione con rosone 1000 mm filetto m6.

Suspension rod with 1000 mm rose. M6 thread.

- 60.3014.11
- 60.3014.14

Set prolunga tige sospensione 1000 mm filetto m6.

1000 mm suspension rod extension set m6 thread.

- 60.3097.11**
- 60.3097.14**

Fijación a carril para cable de acero con terminal roscado M6.

Attachment on track for steel cable suspension with M6 thread end

- 60.3008.11
- 60.3008.14

Attacco a soffitto con rosone.

Ceiling fitting with rose.

- 60.3094.11
- 60.3094.14

Punto di aggancio su binario per sospensione con tige filetto m6.

Attachment on track for rod suspension m6 thread.

- 60.3018.11
- 60.3018.14

** Si consiglia l'uso di cavo in acciaio se la struttura in quanto a dimensioni è in equilibrio, stabile e presenta uno o più angoli, dato che in queste strutture la guida non si inclina anche se il peso delle lampade non viene equilibrato.
** A steel cable is recommended if the structure, because of its dimensions, is stable and includes one or more angles, since in these structures the track does not tilt even if the weight of the luminaries is not balanced.

Cavetto di sospensione con piombino senza rosone e attacco a soffitto.

Lead-weighted wire without rose and ceiling fitting.

1500 mm
- 60.3095.29

3000 mm
- 60.3096.29

Staffa per fissaggio binario a soffitto/parete o sospensione con cavetto piombino.

Bracket for track fixing wall/ceiling or suspension with lead-weighted wire.

- 60.3025.11
- 60.3025.14
- 60.3025.29

Staffa per fissaggio binario a soffitto o parete.

Bracket for fixing track to wall or ceiling.

- 60.3093.29

Punto di aggancio su binario per sospensione con cavetto.

Attachment on track for wire suspension.

- 60.3057.11
- 60.3057.29

Supporto parete completo braccio 70mm.

Complete wall support 70mm.

- 60.3083.29

Striscia di copertura binario L 2000mm.

Track cover strip L 2000mm.

- 60.3090.11A
- 60.3090.14A

Rosone copertura alimentazione.

Power supply rose cover.

- 60.3092.11

Copertura per connettori alimentazione binario ad incasso.

Cover for power supply connectors recessed track.

- 60.3053.11
- 60.3053.14

Dali Version
- 60.3145.11
- 60.3145.14

Copertura per connettori.

Cover for connectors.

- 60.3091.11
- 60.3091.14

Dali Version
- 60.3146.11
- 60.3146.14

* Connettore con conduttore di terra a destra.

Live end right.

- 60.3038.11
- 60.3038.14
- 60.3038.12

Dali Version
- 60.3038.11ADA
- 60.3038.14ADA
- 60.3038.12ADA

* Connettore con conduttore di terra a sinistra.

Live end left.

- 60.3039.11
- 60.3039.14
- 60.3039.12

Dali Version
- 60.3039.11ADA
- 60.3039.14ADA
- 60.3039.12ADA

* Possibilità di alimentazione / Feeding possible.

Connettore a scomparsa.

Straght connector.

- 60.3044.11
- 60.3044.14
- 60.3044.12

Dali Version

- 60.3044.11ADA
- 60.3044.14ADA
- 60.3044.12ADA

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* Connettore alimentazione centrale.

Mean connector.

- 60.3043.11
- 60.3043.14
- 60.3043.29

Dali Version

- 60.3043.11ADA
- 60.3043.14ADA
- 60.3043.29ADA

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* Connettore a 90°.

Connector 90°.

Interni/Inside

- 60.3029.11
- 60.3029.14
- 60.3029.29

Dali Version

- 60.3029.11ADA
- 60.3029.14ADA
- 60.3029.29ADA

Externi/Outside

- 60.3028.11
- 60.3028.14
- 60.3028.29

Dali Version

- 60.3028.11ADA
- 60.3028.14ADA
- 60.3028.29ADA

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* Connettore T - interno.

Connector T - inside.

Destra/Right

- 60.3047.11
- 60.3047.14
- 60.3047.29

Dali Version

- 60.3047.11ADA
- 60.3047.14ADA
- 60.3047.29ADA

Sinistra/Left

- 60.3048.11
- 60.3048.14
- 60.3048.29

Dali Version

- 60.3048.11ADA
- 60.3048.14ADA
- 60.3048.29ADA

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* Connettore T - esterno.

Conector T - outside.

Destra/Right

- 60.3049.11
- 60.3049.14
- 60.3049.29

Sinistra/Left

- 60.3049.11ADA
- 60.3049.14ADA
- 60.3049.29ADA

Dali Version

- 60.3051.11
- 60.3051.14
- 60.3051.29

Dali Version

- 60.3051.11ADA
- 60.3051.14ADA
- 60.3051.29ADA

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* Connettore a croce.

Cross coupling.

- 60.3036.11
- 60.3036.14
- 60.3036.29

Dali Version

- 60.3036.11ADA
- 60.3036.14ADA
- 60.3036.29ADA

Terminale di chiusura.

Blind end.

- 60.3016.11
- 60.3016.14
- 60.3016.12

Connettore flessibile DALI.

DALI flexible couple.

- 60.3037.11
- 60.3037.14
- 60.3037.29

Dali Version

- 60.3037.11ADA
- 60.3037.14ADA
- 60.3037.29ADA

Connettore angolare regolabile.

Corner adjustable connector.

- 60.3046.11
- 60.3046.14
- 60.3046.29

Scatola da incasso per punto di fissaggio.

Recessed box for fix-point.

- 60.3022.11
- 60.3022.14

Punto di fissaggio.

Fix-point.

- 60.3023.11
- 60.3023.14
- 60.3023.29

Chiave di piegatura conduttori.

Lead bending key.

60.3054

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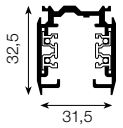
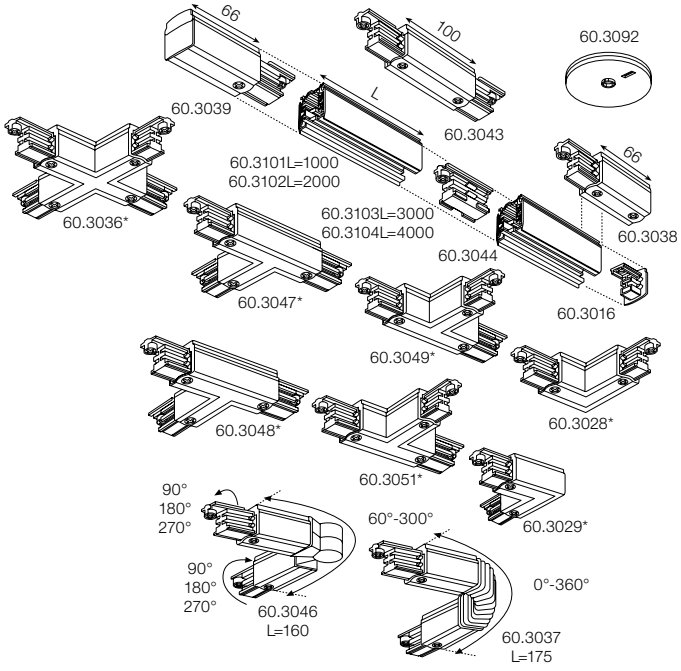
* Possibilità di alimentazione / Feeding possible.

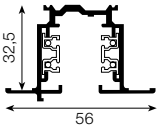
Istruzioni di Installazione dei Binari Trifase / Installation Instructions for the Three-Phase Tracks (3P+N+PE) Un 400V, In 16A. 50Hz, Classe I, IP 20



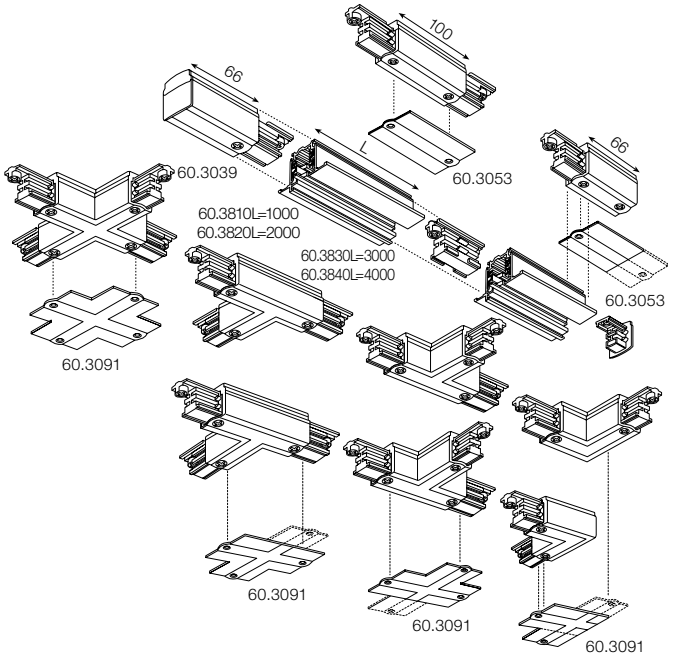
La posizione del conduttore neutro viene indicata con la linea larga.
The position of the neutral lead is shown by the thick line.



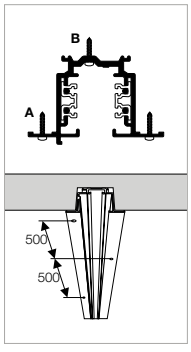
*Può essere usato come punto di alimentazione / Can be used as a power supply point



La posizione del conduttore neutro viene indicata con la linea larga.
The position of the neutral lead is shown by the thick line.



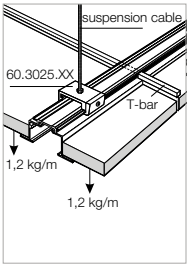
Montaggio in scanalatura sul soffitto
Mounting in a groove in the ceiling



- le guide possono essere fissate nei bordi (A) o alla fine della guida (B).
- modo A: con viti Ø 3,0 - 4,5, a una distanza di 500mm.
- modo B: con vite a testa piatta Ø 3,0, che sostiene una distanza di 1000mm e un carico massimo di 20 kg/m.

- tracks can be fixed through the flanges (A) or through the track bottom (B).
- manner A: with screws Ø 3,0 - 4,5, at distance of 500mm.
- manner B: with flat head screws Ø 3,0, supporting distance 1000mm-max. load 20 kg/m.

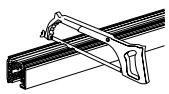
Montaggio in sospensione a soffitto
Mounting in suspended ceilings



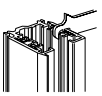
- con morsetti 60.3025.XX.
- la struttura di attacco del soffitto deve essere facile da smontare, gli attacchi e le guide non vanno fissati tra loro.
- sospensione a distanza massima di 1000mm.
- carico massimo sull'attacco di 1,2 kg/m per bordo di guida.
- sospensione guida con carico massimo 10 kg / distanza di sospensione.

- with clamps 60.3025.XX.
- the ceiling plate structure must be easy to demount, the plates and the tracks are not fixed onto each others.
- hanging at max. 1000mm distance.
- plate load max. 1,2 kg/m per track flange.
- track hanging load max. 10 kg / hanging distance.

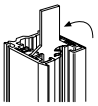
Taglio dei Binari / Cutting Track



1 . Taglio del binario
1 . Cutting the track

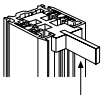


2 . Posizionamento chiave di piegatura nel binario
2 . Positioning bending key in the track



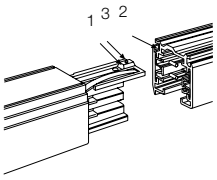
3 . Curvatura dei conduttori
3 . Lead bending

4 . Conduttori piegati
4 . Bent leads

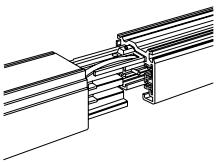


5 . Controllo dei conduttori piegati
5 . Bent leads control

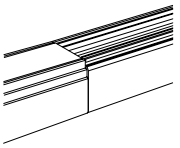
Installazione dei Connettori / Connector Installation



1 . Linguetta guida
1 . Guide flap

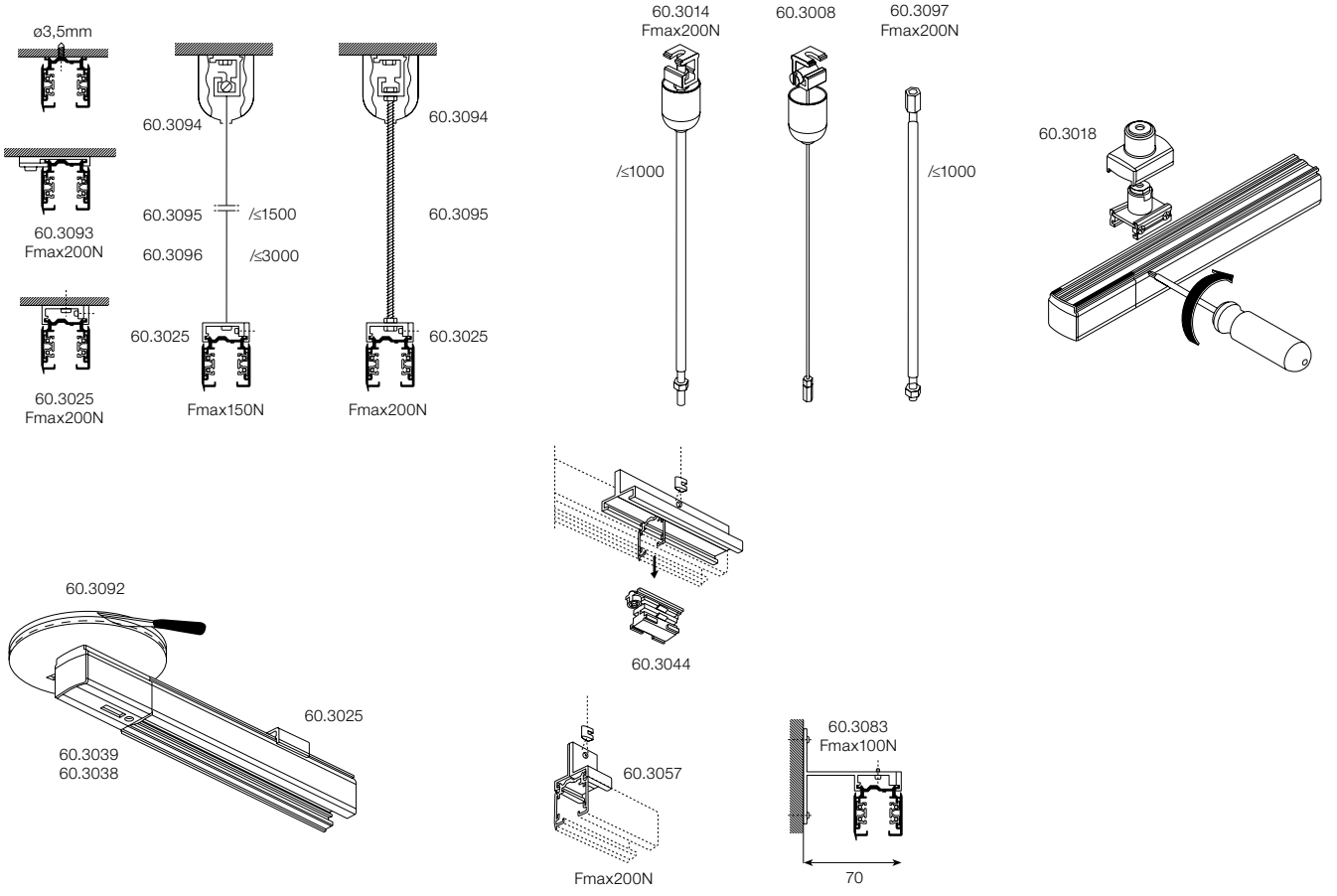


2 . Canale
2 . Canal



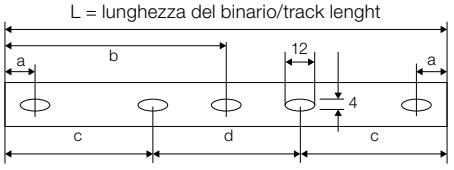
3 . Fissaggio a pressione
3 . Pressure fixing

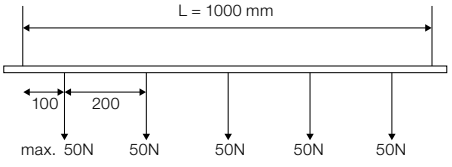
Fissaggio del Binario e Capacita' di Carico del Fissaggio / Fixing the Track and Load Capacity

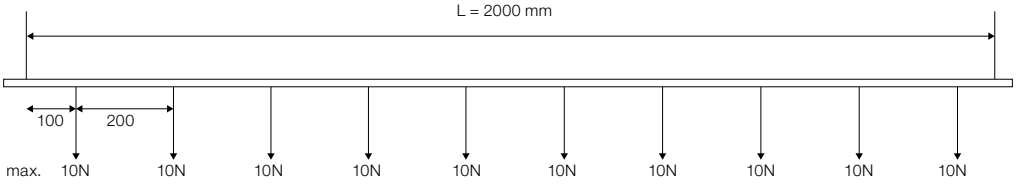


Distanza di Ancoraggio e Portata
La distanza di ancoraggio raccomandata è L=1000mm.
I binari sono dotati di fori di ancoraggio.

Fastening Distance and Loading Capacity
Recommended fastening distance L=1000mm.
The tracks have fastening holes.







L mm	a mm	b mm	c mm	d mm
1000	250			
2000	250	1000		
3000	250		1000	1000
4000	250		1500	1000

Note di Progettazione

Quando si installa la guida, si deve scegliere la parte in cui si vuole avere la presa di terra. Dipendendo dalla posizione di tale presa, bisognerà utilizzare i relativi accessori. Nelle seguenti figure la linea tracciata ci indica la posizione della presa di terra.

Se abbiamo solo una guida, si può scegliere da quale parte installare l'alimentazione.

Figura 1. Lunghezza della guida, 1 metro, con connettore di alimentazione (A) e il suo connettore specchio (B).

La figura 2 ci mostra due diverse applicazioni. La presa di terra può essere sia interna che esterna.

Si può utilizzare rispettivamente (C) & (D) o (E) & (F).

Se la presa di terra è esterna - primo caso - si utilizzeranno i connettori a T (C) con il loro specchio (D). I connettori a L saranno gli stessi per ogni angolo, (H).

Se invece la presa di terra è interna - secondo caso - si utilizzeranno i connettori a T (E) con lo specchio (F). Il connettore a L per questo caso sarà (I).

Planning Information

When you instal the track, you have to choose on which side you wish to have the ridge. The ridge will tell you which accesories to use with. Have a look at the following figures where the dotted line indicates the ridge on the track.

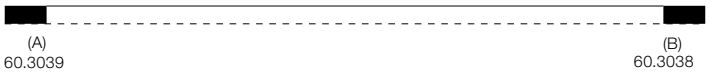
If you have only one track, you can choose on which side you connect it and use the corresponding parts.

Figure 1. Track of length 1 mt. with end feed (A) and its mirror image (B).

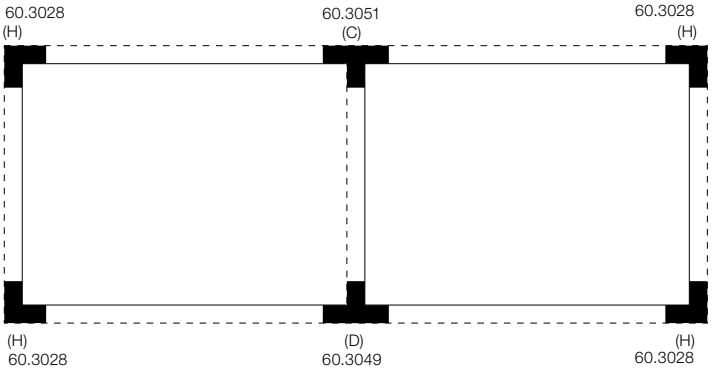
Figure 2. Shows two different cases. You will notice that the ridge can be either inside or outside the installation system. You can use respectively either (C) & (D) or (E) & (F).

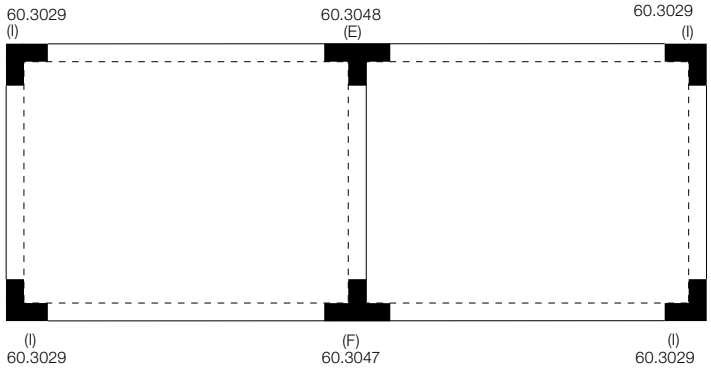
If the ridge is outside, first case, you have to use the T connector (C) with its miror image (D). The L connectors are then the same for each corner, (H). Inversely, if you have the ridge inside, second case, you will have to use the T connector (E) with its miror image (F). The corresponding L connector is in this case (I).

1.

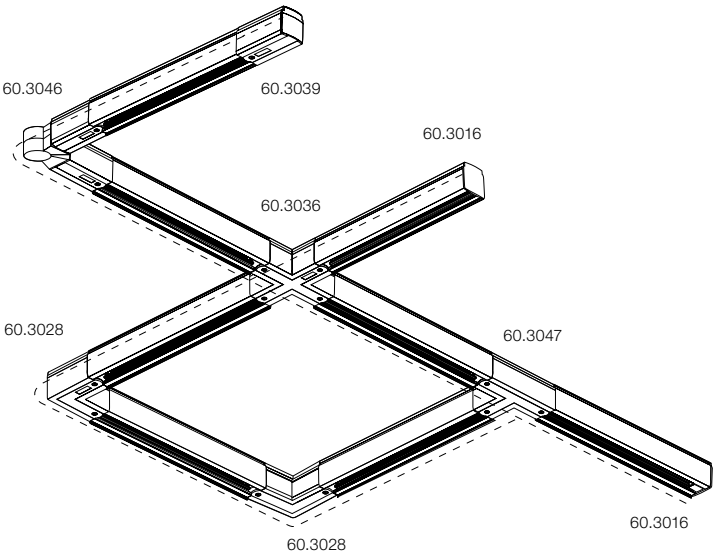


2.





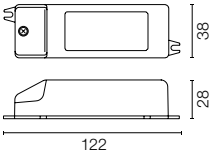
Esempio / Example



Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente costante non regolabile. 110/240V.

Non dimmable continuous current power supply. 110/240V.

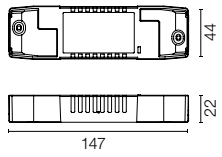


17W / 700 mA
*60.8655
20W / 500 mA
*60.8650
22W / 1050 mA
*RF26569

*110V – 12W

Fonte di alimentazione a corrente costante 15-30W, 220/240V -50/60Hz con corrente di alimentazione selezionabile tramite switch 350mA - 15W / 400mA - 17W / 450mA - 19W / 500mA - 22W / 550mA - 24W / 600mA - 26W / 650mA - 28W / 700mA - 30W non regolabile.

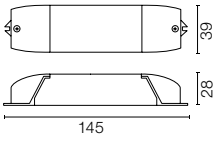
Non dimmable continuous current power supply. 15-30W, 220/240V -50/60Hz with power current selected through adjustable switch. 350mA - 15W / 400mA - 17W / 450mA - 19W / 500mA - 22W / 550mA - 24W / 600mA - 26W / 650mA - 28W / 700mA - 30W.



60.9592

Fonte di alimentazione a corrente costante 25W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350mA - 12W / 500mA - 15W /700 mA - 25W non regolabile.

Non dimmable continuous current power supply of 25W, 110/240V - 50/60Hz with power current selected through adjustable 350mA - 12W / 500mA - 15W /700 mA - 25W switch.

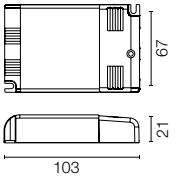


60.8437

110V – max 18W

Fonte di alimentazione a corrente costante 110/240V 32W, con corrente di alimentazione selezionabile tramite switch 350 mA-17W /500 mA-24W /700 mA-32W /900 mA - 32W non regolabile.

Non dimmable continuous current power supply of 110/240V 32W, with power current selected through adjustable 350 mA-17W /500 mA-24W /700 mA-32W /900 mA - 32W. switch.

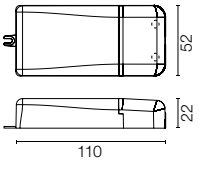


60.9233

110V – max 15W

Fonte di alimentazione a corrente costante 15-20W, 110/240V - 50/60Hz, con corrente di alimentazione selezionabile tramite switch 350 mA-15W /500 mA/ /550 / 700 / 850 mA / 900 mA - 20W non regolabile.

Non dimmable continuous current power supply of 15-20W, 110/240V - 50/60Hz, with power current selected through adjustable 350 mA-15W /500 mA/ /550 / 700 / 850 mA / 900 mA - 20W switch.

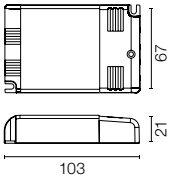


60.8911

110V – max 15W

Fonte di alimentazione a corrente costante 25W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350 mA-18W / 400 mA - 21W / 500mA - 25W /600mA - 30W /700/750/900 mA - 32W regolabile. 1-10V o push dimming, richiede cavi di sincronizzazione non inclusi.

Continuous current power supply of 25W, 110/240V - 50/60Hz with power current selected through adjustable 350 mA-18W / 400 mA - 21W / 500mA - 25W /600mA - 30W /700/750/900 mA - 32W switch. 1-10V or push dimming, synchronisation cables not included.

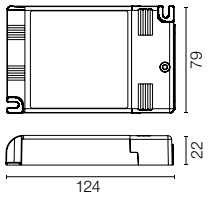


RF21466

110V – max 15W

Fonte di alimentazione a corrente costante 25-50W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350mA - 25W /500mA - 35W/ 700mA - 50W /750mA - 54W /900/ 1050 mA - 60W regolabile. Dali 2, 0/1-10V o push dimming, richiede cavi di sincronizzazione non inclusi.

Continuous current power supply of 25-50W, 110/240V - 50/60Hz with power current selected through adjustable 350mA - 25W /500mA - 35W/ 700mA - 50W /750mA - 54W /900/ 1050 mA - 60W switch. Dali 2, 0/1-10V or push dimming, synchronisation cables not included.



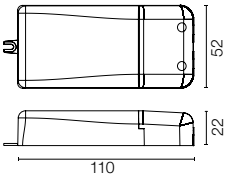
RF21468

110V – max 40W

Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente costante 13-20W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 300 mA - 15W / 350 mA - 18W / 400/450/500/550/600/650/700/750/800/850/900 mA .

Continuous current power supply of 13-20W, 110/240V - 50/60Hz with power current selected through adjustable 300 mA - 15W / 350 mA - 18W / 400/450/500/550/600/650/700/750/800/850/900 mA.

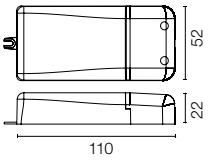


RF27961

110V – max 15W

Fonte di alimentazione a corrente costante 12-20W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 250mA -12W / 350mA - 17W / 400mA - 19W / 450 /500 / 550 / 600 / 700mA - 20W regulable Dali 1 e Dali 2.

Continuous current power supply of12-20W, 110/240V - 50/60Hz with-power current selected through adjustable 250mA -12W / 350mA - 17W / 400mA - 19W / 450 / 500 / 550 / 600 / 700mA - 20W dimmable Dali 1 and Dali 2.

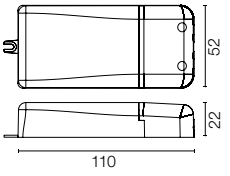


60.9222

110V – max 15W

Fonte di alimentazione a corrente costante 10-20W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 250 mA - 12W /350 mA - 17W /400 mA - 19W /450/500/550/600/700 mA - 20W regolabile Dali 2. Max 15W.

Continuous current power supply of 10-20W, 110/240V - 50/60Hz with power current selected through adjustable 250 mA - 12W /350 mA - 17W /400 mA - 19W /450/500/550/600/700 mA - 20W, Dali 2 switch. Max 15W.

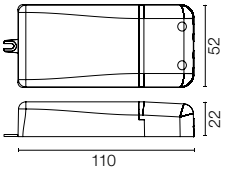


60.9746

110V – max 15W

Fonte di alimentazione a corrente costante 10-20W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 250 mA - 10W / 350 mA - 15W /400 mA - 17W /450 mA - 19W /500/550/600/700 mA - 20W regolabile Dali 1.

Continuous current power supply of 13-20W, 110/240V - 50/60Hz with power current selected through adjustable 250 mA - 13W / 350 mA - 18W /400/450/500/550/600/700/800/900 mA - 20W, 1-10V or push dimming.

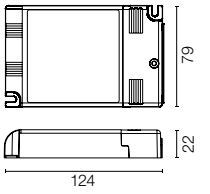


60.9208

110V – max 15W

Fonte di alimentazione a corrente costante 20-40W, 110/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350 mA -18,5W / 400 mA - 21W / 500 mA - 26,5W / 600 mA - 31,5W /650 mA -34,5W /700 mA -37W /750 mA - 39,5W /800/850/900/950/1000/1050/1200 mA - 40W regolabile. Dali 2, 0/1-10V o push dimming, richiede cavi di sincronizzazione non inclusi. In caso di regolazione push, è necessario utilizzare il seguente cavo di sincronizzazione: 60.1665.

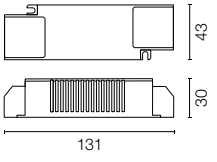
Continuous current power supply of 20-40W, 110/240V - 50/60Hz with power current selected through adjustable 350 mA -18,5W / 400 mA - 21W / 500 mA - 26,5W / 600 mA - 31,5W /650 mA -34,5W /700 mA -37W /750 mA - 39,5W /800/850/900/950/1000/1050/1200 mA - 40W switch. Dali 2, 0/1-10V or push dimming, synchronisation cables not included.
In the case of push control the following sync cable must be used: 60.1665.



60.9276

Fonte di alimentazione a corrente continua non dimmerabile di 220/240V - 50/60Hz con corrente di alimentazione selezionata tramite interruttore regolabile 300mA - 14.4W / 350mA - 16.8W / 400mA - 19.2W / 450mA - 21.6W / 500mA - 24W / 550mA - 26.4W / 600mA - 31.2W / 650mA - 31.2W / 700mA - 33.6W / 750mA - 36W / 800mA - 38.4W / 850mA - 35.7W / 900mA - 37.8W / 950mA - 39.9W / 1000mA - 42W / 1050mA - 42W.

Non dimmable continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable with switch. 300mA - 14.4W / 350mA - 16.8W / 400mA - 19.2W / 450mA - 21.6W / 500mA - 24W / 550mA - 26.4W / 600mA - 31.2W / 650mA - 31.2W / 700mA - 33.6W / 750mA - 36W / 800mA - 38.4W / 850mA - 35.7W / 900mA - 37.8W / 950mA - 39.9W / 1000mA - 42W / 1050mA - 42W.

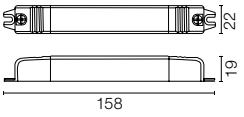


RF27370

Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente costante 6W, 100V / 14W, 240V - 50/60Hz con corrente di alimentazione 500 mA.

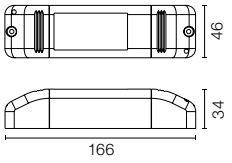
Continuous current power supply of 6W, 100V / 14W, 240V - 50/60Hz with 500 mA supply voltage.



RF26570

Fonte di alimentazione a corrente costante 7,2-24W, 220/240V- 50/60Hz con corrente di alimentazione selezionabile tramite switch 150 mA - 7,2W /200 mA - 9,5W /250 mA - 12W /300 mA -14,5W /350 mA -17W/400 mA - 19,5W /450 mA -21,5W /500 mA -24W regolabile. Mains o push dimming.
In caso di regolazione push, è necessario utilizzare il seguente cavo di sincronizzazione: 60.1665.

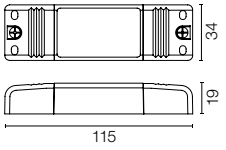
Continuous current power supply of 7,2-24W, 220/240V - 50/60Hz with power current selected through adjustable 150 mA - 7,2W /200 mA - 9,5W /250 mA - 12W /300 mA -14,5W /350 mA -17W/400 mA - 19,5W /450 mA -21,5W /500 mA - 24W switch. Mains or push dimming.
In the case of push control the following sync cable must be used: 60.1665.



60.9421

Fonte di alimentazione a corrente costante 10W, 110V / 12W, 240V - 50/60Hz con corrente di alimentazione 700 mA.

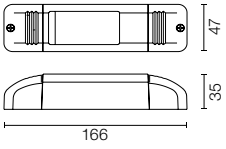
Continuous current power supply of 10W, 110V / 12W, 240V - 50/60Hz with 700 mA supply voltage.



60.8529A

Fonte di alimentazione a corrente costante 32W, 230/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350mA - 17W / 500mA - 24W / 700/ 750 mA - 32W regolabile tramite trailing e leading edge dimming (mains dimming), o push dimming.

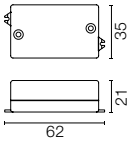
Continuous current power supply of 32W, 230/240V - 50/60Hz with power current selected through adjustable 350mA - 17W / 500mA - 24W / 700/ 750 mA - 32W switch by trailing and leading edge dimming (mains dimming), or push dimming.



RF21469

Trasformatore elettronico per LED a tensione costante (24V). 8W, 220/240V, 50/60Hz.

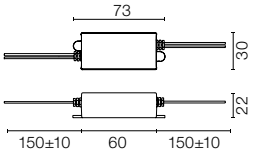
Electronic transformer with constant voltage (24V) for LED. 8W, 220/240V, 50/60Hz.



RF23065

Trasformatore elettronico per LED a tensione costante (24V). 8W, 110/240V, 50/60Hz.

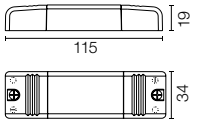
Electronic transformer with constant voltage (24V) for LED. 8W, 110/240V, 50/60Hz.



60.9157

Fonte di alimentazione a corrente costante 10W, 100-240V - 50/60Hz con corrente di alimentazione 250 mA non regolabile.

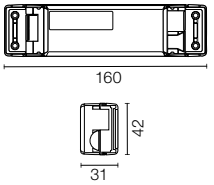
Constant voltage supply source of 10W, 100-240V - 50/60Hz with non adjustable 250 mA supply voltage.



60.9744

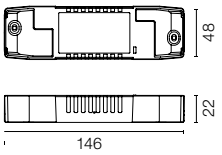
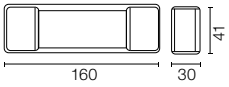
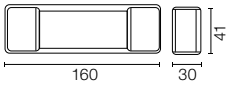
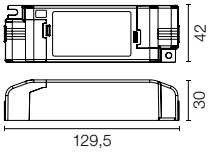
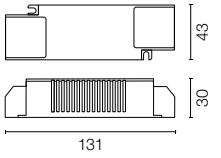
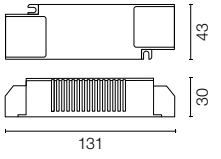
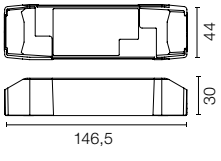
Fonte di alimentazione a corrente costante 20W, 220-240V - 50/60Hz con corrente di alimentazione 250 mA regolabile.

Constant voltage supply source of 20W, 220-240V - 50/60Hz with adjustable 250 mA supply voltage.



0-10V
60.9405
Dali
60.9601

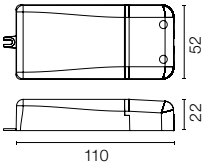
Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente continua non dimmerabile di 220/240V - 50/60Hz con corrente di alimentazione selezionata tramite interruttore regolabile 200 mA - 8,5W / 300 mA - 13W / 350 mA - 15W / 400 mA - 17,5W / 450 mA - 19,5W / 500 mA - 22W.	Non dimmable continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable with switch 200 mA - 8,5W / 300 mA - 13W / 350 mA - 15W / 400 mA - 17,5W / 450 mA - 19,5W / 500 mA - 22W.			RF31855
Fonte di alimentazione a corrente costante, dimmerabile 0-10V, 220/240V - 50/60Hz, 200mA - 20W.	Continuous current power supply, 0-10V dimmable, 220/240V - 50/60Hz, 200mA - 20W.			60.9483
Fonte di alimentazione a corrente costante, dimmerabile Dali 2, 220/240V - 50/60Hz, 200mA - 20W.	Continuous current power supply, dimmable Dali 2, 220/240V - 50/60Hz, 200mA - 20W.			60.9604
Fonte di alimentazione a corrente costante, dimmerabile 0/1-10V, 220/240V - 50/60Hz, 300 mA - 16W / 350 mA - 18W / 400 mA - 21W / 500 mA - 27W / 600 mA - 32W / 650 mA - 35W /700/750/800/900/1000/1050 mA - 36W.	Continuous current power supply, 0/1-10V dimmable, 220/240V - 50/60Hz, 300 mA - 16W / 350 mA - 18W / 400 mA - 21W / 500 mA - 27W / 600 mA - 32W / 650 mA - 35W /700/750/800/900/1000/1050 mA - 36W.			60.9439
Fonte di alimentazione a corrente constante 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. Regolabile Dali 1, Dali 2, Push. 150mA - 7.8W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.6W / 350mA - 18.2W / 400mA - 20.8W / 500mA - 26W / 600mA - 31.2W / 700mA - 36.4W / 750mA - 39W / 800mA - 41.6W / 850mA - 41.6W / 900mA - 41.4W / 950mA - 41.8W / 1000mA - 42W / 1050mA - 42W.	Continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable switch. Dali 1, Dali 2, Push dimming. 150mA - 7.8W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.6W / 350mA - 18.2W / 400mA - 20.8W / 500mA - 26W / 600mA - 31.2W / 700mA - 36.4W / 750mA - 39W / 800mA - 41.6W / 850mA - 41.6W / 900mA - 41.4W / 950mA - 41.8W / 1000mA - 42W / 1050mA - 42W.			RF30699
Fonte di alimentazione a corrente constante 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. Regolabile Dali 1, Dali 2, Push. 150mA - 7.8W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.6W / 350mA - 18.2W / 400mA - 20.8W / 450mA - 23.4W / 500mA - 26W / 550mA - 26.1W / 600mA - 26.1W / 650mA - 26W / 700mA - 26.3W.	Continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable switch. Dali 1, Dali 2, Push dimming. 150mA - 7.8W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.6W / 350mA - 18.2W / 400mA - 20.8W / 450mA - 23.4W / 500mA - 26W / 550mA - 26.1W / 600mA - 26.1W / 650mA - 26W / 700mA - 26.3W.			60.7709
Fonte di alimentazione a corrente costante, dimmerabile Casambi, 220/240V - 50/60Hz, 300mA - 16W / 350mA - 18,5W / 400mA - 21,5W / 450 mA - 24W / 500mA - 27W / 600mA - 32W / 650 mA - 35W / 700 mA - 36W /750/800/900/1000/1050/1200 mA - 38W.	Continuous current power supply, dimmable Casambi, 220/240V - 50/60Hz, 300mA - 16W / 350mA - 18,5W / 400mA - 21,5W / 450 mA - 24W / 500mA - 27W / 600mA - 32W / 650 mA - 35W / 700 mA - 36W /750/800/900/1000/1050/1200 mA - 38W.			60.9207

Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Alimentatore a corrente constante 20W, regolabile mediante trailing & leading edge dimming (mains dimming) in AC, bordi d'attacco e d'uscita, 220/240 V – 50/60Hz a corrente nominale con programmazione dip-switch.
Corrente d'uscita: 900mA - 20W / 850mA - 20W / 800mA - 20W / 750mA - 20W / 700mA - 20W / 650mA - 20W / 600mA - 20W / 550mA - 20W / 500mA - 20W / 450mA - 20W / 400mA - 19W / 350mA - 17W / 300mA - 14W / 250mA - 12W

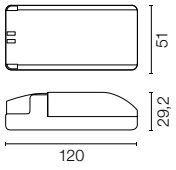
20W Constant current power supply, AC phase-cut adjustable, trailing & leading edge dimming (mains dimming), 220/240V - 50/60Hz, with dip-switch programmable power supply current.
Output current: 900mA - 20W / 850mA - 20W / 800mA - 20W / 750mA - 20W / 700mA - 20W / 650mA - 20W / 600mA - 20W / 550mA - 20W / 500mA - 20W / 450mA - 20W / 400mA - 19W / 350mA - 17W / 300mA - 14W / 250mA - 12W



60.9467

Fonte di alimentazione a corrente costante 20W, 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite NFC. Non dimmerabile.
Corrente di uscita (Ta>45°C).

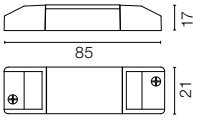
Continuous current power supply 20W, 220/240V - 50/60Hz with power current selected through adjustable NFC. Non Dimmable.
Output current (Ta>45°C).



500mA
60.9834.0500
600mA
60.9834.0600
700mA
60.9834.0700
800mA
60.9834.0800
900mA
60.9834.0900
1050mA
60.9834.1050

Fonte di alimentazione a corrente costante 3W, 220-240V - 50/60Hz con corrente di alimentazione 700 mA non regolabile.

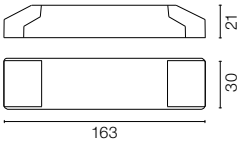
Constant current supply source of 3W, 220-240V - 50/60Hz with non adjustable 700 mA supply voltage.



60.9988

Alimentatore a corrente constante a corrente nominale con programmazione NFC.
Preimpostato: 900mA, 36W, 220/240 V - 50/60 Hz. Non regolabile.

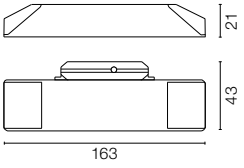
Constant current power supply with programmable power supply current via NFC. Pre-set: 900mA, 36W, 220/240 V - 50/60 Hz. Non Dimmable.



60.9958

Fonte di alimentazione a corrente costante 900mA, 20W, 220-240V - 50/60Hz. Regolazione Casambi.

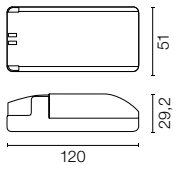
Constant current supply source of 900mA, 20W, 220-240V - 50/60Hz. Dimmable by Casambi.



06.1974.00

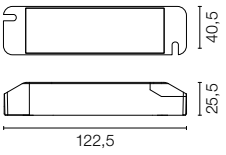
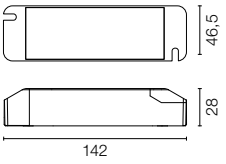
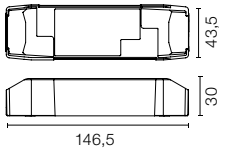
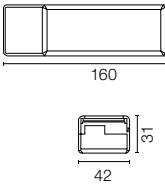
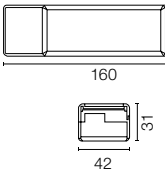
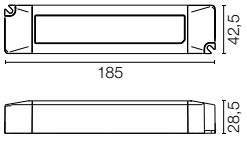
Alimentatore a corrente constante 20W, 220/240 V – 50/60Hz a corrente nominale con programmazione NFC. Regolazione Dali2.

20 W, 220/240 V - 50/60 Hz constant current power supply with programmable power supply current via NFC. Dimmable by Dali2.

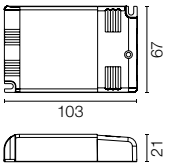
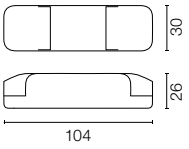
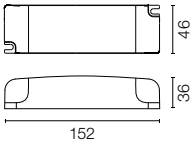
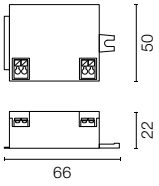
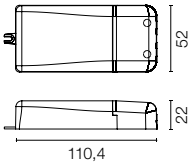
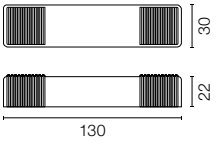
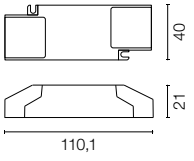
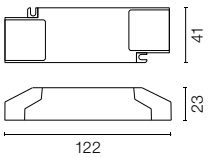


200mA - 8.8W
60.9713.0200
300mA - 13.2W
60.9713.0300
400mA - 17.6W
60.9713.0400
500mA - 20W
60.9713.0500
600mA - 20W
60.9713.0600
700mA - 20W
60.9713.0700
800mA - 20W
60.9713.0800
900mA - 20W
60.9713.0900
1050mA - 20W
60.9713.1050

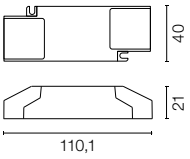
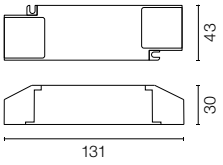
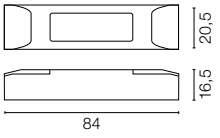
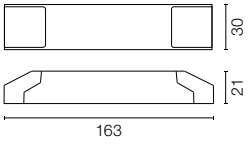
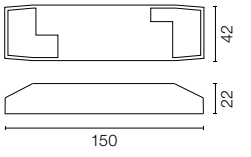
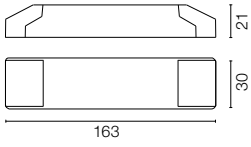
Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente costante 20W, 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. Regolabile 0-10V/PWM/RX. Corrente di uscita: 500mA - 21W / 450mA - 19W / 400mA - 17W / 350mA - 15W / 300mA - 12W / 250mA - 10W.	Continuous current power supply 20W, 220/240V - 50/60Hz with power current selected through adjustable switch. Dimmable 0-10V/ PWM/RX. Output current: 500mA - 21W / 450mA - 19W / 400mA - 17W / 350mA - 15W / 300mA - 12W / 250mA - 10W.			60.9843
Fonte di alimentazione a corrente costante 40W, 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. Regolabile 0-10V/PWM/RX. Corrente di uscita: 1050mA - 40W / 1000mA - 40W / 950mA - 40W / 900mA - 37W / 850mA - 35W / 800mA - 33W / 750mA - 31W / 700mA - 29W / 650mA - 29W / 600mA - 25W / 550mA - 23W.	Continuous current power supply 40W, 220/240V - 50/60Hz with power current selected through adjustable switch. Dimmable 0-10V/ PWM/RX. Output current: 1050mA - 40W / 1000mA - 40W / 950mA - 40W / 900mA - 37W / 850mA - 35W / 800mA - 33W / 750mA - 31W / 700mA - 29W / 650mA - 29W / 600mA - 25W / 550mA - 23W.			60.9845
Fonte di alimentazione a corrente costante 31W, 100/277V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. Non dimmerabile. Corrente di uscita: 1050mA - 30/38W (100-110V / 120-277V) / 1000mA - 30/38W (100-110V / 120-277V) / 950mA - 30/38W (100-110V / 120-277V) / 900mA - 30/38W (100-110V / 120-277V) / 850mA - 30/35W (100-110V / 120-277V) / 800mA - 30/33W (100-110V / 120-277V) / 750mA - 30/32W (100-110V / 120-277V) / 700mA - 30/31W (100-110V / 120-277V) / 650mA - 29W / 600mA - 27W / 550mA - 24W / 500mA - 22W / 450mA - 20W / 400mA - 18W / 350mA - 15W / 300mA - 13W.	Continuous current power supply 31W, 100/277V - 50/60Hz with power current selected through adjustable switch. Non Dimmable. Output current: 1050mA - 30/38W (100-110V / 120-277V) / 1000mA - 30/38W (100-110V / 120-277V) / 950mA - 30/38W (100-110V / 120-277V) / 900mA - 30/38W (100-110V / 120-277V) / 850mA - 30/35W (100-110V / 120-277V) / 800mA - 30/33W (100-110V / 120-277V) / 750mA - 30/32W (100-110V / 120-277V) / 700mA - 30/31W (100-110V / 120-277V) / 650mA - 29W / 600mA - 27W / 550mA - 24W / 500mA - 22W / 450mA - 20W / 400mA - 18W / 350mA - 15W / 300mA - 13W.			60.9387
Fonte di alimentazione a corrente costante 20W, dimmer 0-10V, 220/240V - 50/60Hz con corrente di alimentazione 900 mA.	Non dimmable continuous current power supply of 20W, dimmable 0-10V, 220/240V - 50/60Hz with power current 900 mA.			60.9414
Fonte di alimentazione a corrente costante 20W, dimmer DALI 2, 220/240V - 50/60Hz con corrente di alimentazione 900 mA.	Continuous current power supply of 20W, dimmable DALI 2, 220/240V - 50/60Hz with power current 900 mA.			60.9602
Alimentatore a corrente constante 30W, 220-240V - 50/60Hz, a corrente nominale con programmazione dip-switch. Corrente d'uscita: 900mA - 29.7W / 850mA - 29.7W / 800mA - 30.4W / 750mA - 30W / 700mA - 29.4W / 650mA - 27.3W / 600mA - 25.2W / 550mA - 23.1W	30W, 220-240V - 50/60Hz Constant current power supply, with dip-switch programmable power supply current. Output current: 900mA - 29.7W / 850mA - 29.7W / 800mA - 30.4W / 750mA - 30W / 700mA - 29.4W / 650mA - 27.3W / 600mA - 25.2W / 550mA - 23.1W			60.9692

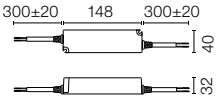
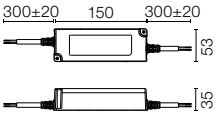
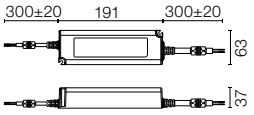
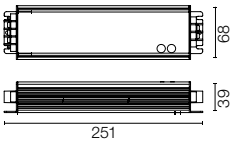
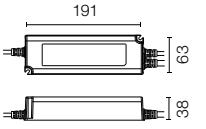
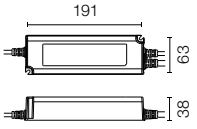
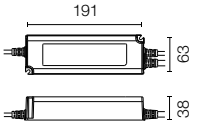
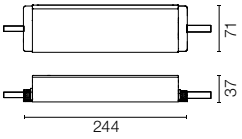
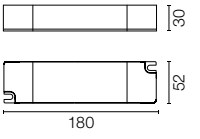
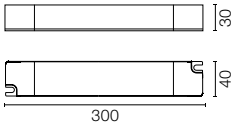
Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

Fonte di alimentazione a corrente costante 1-32W, 110*/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 250 mA - 12W / 300 mA - 14W / 350 mA - 17W / 400 mA - 19W / 450 mA - 22W / 500 mA - 24W / 550 mA - 26W / 600 mA - 28W / 650 mA - 31W / 700 mA - 32W, regolabile Dali 2. *Max. 15W	Continuous current power supply of 1-32W, 110*/240V - 50/60Hz with power current selected through adjustable 250 mA - 12W / 300 mA - 14W / 350 mA - 17W / 400 mA - 19W / 450 mA - 22W / 500 mA - 24W / 550 mA - 26W / 600 mA - 28W / 650 mA - 31W / 700 mA - 32W, Dali 2 switch. *110V = Max. 15W			60.8711A
Fonte di alimentazione a corrente continua non dimmerabile di 220/240V - 50/60Hz con corrente di alimentazione selezionata tramite interruttore regolabile 350mA - 7.35W / 400mA - 8.4W / 450mA - 9.45W / 500mA - 10.5W	Non dimmable continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable with switch 350mA - 7.35W / 400mA - 8.4W / 450mA - 9.45W / 500mA - 10.5W			60.9768
Fonte di alimentazione a corrente costante 100/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch 350mA - 15W / 500mA - 21W / 600mA - 26W / 700mA - 30W regolabile Dali 1, Dali 2	Continuous current power supply of 100/240V - 50/60Hz with power current selected through adjustable 350mA - 15W / 500mA - 21W / 600mA - 26W / 700mA - 30W switch. Dali 1, Dali 2 dimming			60.9826
Alimentatore a corrente constante 10W, regolabile mediante trailing & leading edge dimming (mains dimming) in AC, bordi d'attacco e d'uscita, 220/240 V – 50/60Hz a corrente nominale di 700mA.	10W Constant current power supply, AC phase-cut adjustable, trailing and leading edge dimming (mains dimming), 220/240V - 50/60Hz, with 700mA power supply current.			60.9379
Alimentatore a corrente constante 12W, regolabile mediante trailing & leading edge dimming (mains dimming) in AC, bordi d'attacco e d'uscita, 220/240 V – 50/60Hz a corrente nominale di 250mA.	12W Constant current power supply, AC phase-cut adjustable, trailing and leading edge dimming (mains dimming), 220/240V - 50/60Hz, with 250mA power supply current.			60.9408
Fonte di alimentazione a corrente costante 220/240V - 50/60Hz con corrente di alimentazione selezionabile tramite switch. 200mA - 8W / 250mA - 10W / 300mA - 12W / 350mA - 14W regolabile tramite trailing e leading edge dimming (mains dimming).	Continuous current power supply of 220/240V - 50/60Hz with power current selected through adjustable switch. 200mA - 8W / 250mA - 10W / 300mA - 12W / 350mA - 14W regulable trailing & leading edge dimming (mains dimming).			60.9949
Alimentatore a corrente costante 28W, 220-240V - 50/60Hz con corrente di uscita programmabile tramite DIP switch. 100mA - 5.4W / 150mA - 7.9W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.5W / 350mA - 18W / 400mA - 20.4W / 450mA - 23W / 500mA - 25.8W / 550mA - 28.4W / 600mA - 31W / 650mA - 31.4W / 700mA - 31.8W / 750mA - 31.5W / 800mA - 31.8W. Non dimmerabile.	Constant current power supply 28W, 220-240V - 50/60Hz with programmable output current via DIP switch. 100mA - 5.4W / 150mA - 7.9W / 200mA - 10.4W / 250mA - 13W / 300mA - 15.5W / 350mA - 18W / 400mA - 20.4W / 450mA - 23W / 500mA - 25.8W / 550mA - 28.4W / 600mA - 31W / 650mA - 31.4W / 700mA - 31.8W / 750mA - 31.5W / 800mA - 31.8W. Non-dimmable.			60.7773
Alimentatore a corrente costante 15W, 220-240V - 50/60Hz con corrente di uscita programmabile tramite DIP switch. 400mA - 11.6W / 450mA - 13W / 500mA - 14.5W / 550mA - 15.9W. Dimmerabile con taglio di fase (Triac).	Constant current power supply 15W, 220-240V - 50/60Hz with programmable output current via DIP switch. 400mA - 11.6W / 450mA - 13W / 500mA - 14.5W / 550mA - 15.9W. Phase-cut dimmable (Triac).			60.7661

Fonte di Alimentazione a Corrente Costante per LED / Constant Current Power Supply for LED

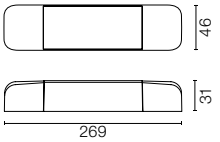
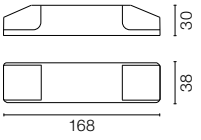
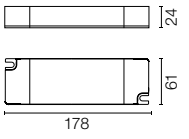
Alimentatore a corrente costante 20W, 220-240V - 50/60Hz con corrente di uscita programmabile tramite DIP switch. 100mA - 5.8W / 150mA - 8.3W / 200mA - 10.8W / 250mA - 13.2W / 300mA - 15.6W / 350mA - 18.1W / 400mA - 20.6W / 450mA - 23W / 500mA - 22.9W / 550mA - 22.7W / 600mA - 23W / 650mA - 22.6W / 700mA - 23.2W / 750mA - 23W / 800mA - 23.5W. Dimmerabile DALI2 - Push Dim.	Constant current power supply 20W, 220-240V - 50/60Hz with programmable output current via DIP switch. 100mA - 5.8W / 150mA - 8.3W / 200mA - 10.8W / 250mA - 13.2W / 300mA - 15.6W / 350mA - 18.1W / 400mA - 20.6W / 450mA - 23W / 500mA - 22.9W / 550mA - 22.7W / 600mA - 23W / 650mA - 22.6W / 700mA - 23.2W / 750mA - 23W / 800mA - 23.5W. DALI2 - Push Dim dimmable.			60.7774
Alimentatore a corrente costante 42W, 220–240V - 50/60Hz con corrente di uscita programmabile tramite DIP switch. Dimmerabile CASAMBI. 150mA – 7.9W / 200mA – 9.8W / 250mA – 12.3W / 300mA – 14.7W / 350mA – 17.2W / 400mA – 19.6W / 500mA – 24.5W / 600mA – 29.4W / 700mA – 34.3W / 750mA – 36.8W / 800mA – 39.2W / 850mA – 41.7W / 900mA – 42W / 950mA – 42W / 1000mA – 42W / 1050mA – 42W	Constant current power supply 42W, 220–240V - 50/60Hz with programmable output current via DIP switch. CASAMBI dimmable. 150mA – 7.9W / 200mA – 9.8W / 250mA – 12.3W / 300mA – 14.7W / 350mA – 17.2W / 400mA – 19.6W / 500mA – 24.5W / 600mA – 29.4W / 700mA – 34.3W / 750mA – 36.8W / 800mA – 39.2W / 850mA – 41.7W / 900mA – 42W / 950mA – 42W / 1000mA – 42W / 1050mA – 42W			60.7785
Alimentatore a corrente costante 3W, 220-240V - 50/60Hz corrente di alimentazione fissa. Non dimmerabile. Corrente di uscita: 2,25W - 500mA.	Constant current power supply 3W, 220-240V - 50/60Hz fixed supply current. Non-dimmable. Output current: 2.25W - 500mA.			60.7887
Driver Multic. 36W 220-240V CC 36W150-900 NFC.	Driver Multic. 36W 220-240V CC 36W150-900 NFC.			300mA 60.9954.0300 500mA 60.9954.0500
Driver Casambi 15W 220-240V 150-1050mA 10-54V.	Driver Casambi 15W 220-240V 150-1050mA 10-54V.			300mA 60.9874.0300 500mA 60.9874.0500
Alimentatore a corrente constante a corrente nominale con programmazione NFC. 36W, 220/240 V - 50/60 Hz. Regolazione Dali2.	Constant current power supply with programmable power supply current via NFC. 36W, 220/240 V - 50/60 Hz. Dimmable by Dali2.			300mA 60.9957.0300 500mA 60.9957.0500 900mA 60.9957

Fonte di Alimentazione a Tensione Costante per LED / Constant Voltage Power Source for LED

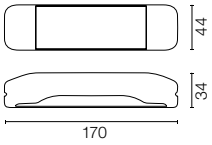
Trasformatore elettronico per LED a tensione costante (24V). 100/240V.	Electronic transformer with constant voltage (24V) for LED. 100/240V.			25W 60.8703
				60W 60.9089
				120W RF28688
Alimentatore LED per installazione remota in quadro elettrico 24V/240W. 100/240V.	LED power supply source for remote installation in 24V/240W electric control panel. 100/240V.			60.8268
Fonte di alimentazione remota. Regolabile mediante protocollo 0-1/10V. 24V. Intervallo di dimmerazione 0-100%. Carico minimo 20W	Remote power supply. Dimmable through 0-1/10V. protocol. 24V. Dimming range 10-100%. Minimum load 20W			120W - DIM 0-1/10V 60.9681
Fonte di alimentazione remota. Regolabile mediante protocollo. 24V. Casambi. Intervallo di dimmerazione 10-100%. Carico minimo 20W	Remote power supply. Dimmable through Casambi protocol. 24V. Dimming range 10-100%. Minimum load 20W			Casambi 120W - 110/240V 60.9683
Fonte di alimentazione remota. Regolabile mediante protocollo DALI2. 24V. Intervallo di dimmerazione 10-100%. Carico minimo 20W	Remote power supply. Dimmable through DALI protocol. 24V. Dimming range 10-100%. Minimum load 20W			DALI 120W - 110/240V 60.9880
Alimentatore LED per installazione remota in quadro elettrico 24V/200W.	LED power supply source for remote installation in 24V/200W electric control panel.			RF28143
Alimentatore a tensione costante 24V - 60W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 60W, 220-240W- 50/60Hz.			60.9515
Alimentatore a tensione costante 24V - 120W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 120W, 220-240W- 50/60Hz.			60.9516

DRIVER / DRIVERS

Fonte di Alimentazione a Tensione Costante per LED / Constant Voltage Power Source for LED

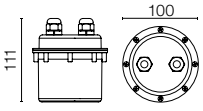
Alimentatore a tensione costante 24V - 120W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 120W, 220-240W- 50/60Hz.			120W - 220/240V 60.9777A
Alimentatore a tensione costante 24V - 60W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 60W, 220-240W- 50/60Hz.			60.9705A
Alimentatore a tensione costante 24V - 60W, 220-240W- 50/60Hz.	Power supply source with constant voltage 24V - 60W, 220-240W- 50/60Hz.			Mains Dimming 60.9881

Trasformatori Elettronici 12V / 12V Electronic Transformer

Trasformatore elettronico 12V. 230/240V, 50-225W.	12V electronic transformer. 230/240V, 50-225W.			60.8364

Verificare la compatibilità con le lampade LED Retrofit / Please check compatibility with Retrofit LED lamps.

Trasformatori Convenzionali 12V / 12V Conventional Transformer

Trasformatore ferromagnetico 12V. 230V, 50/60Hz. IP67. Cavo primario: 75 cm, cavo secondario: 145 cm.	12V conventional transformer. 230V - 50/60Hz. IP67. Primary wire: 75 cm, secondary wire: 145 cm.			50W 60.8311

Mains Dimming – Disclaimer

Si consiglia l'uso di un dimmer compatibile con l'alimentatori dimmerabili (a fase ascendente/a fase discendente).
È responsabilità del cliente controllare la compatibilità del dimmer con l'apparecchio Flos.
I dimmer non compatibili con l'illuminazione LED possono danneggiare l'apparecchio d'illuminazione, il driver e/o il dimmer. Per questo se ne sconsiglia l'uso, declinando tutte le responsabilità in caso contrario.
Esistono differenti gradi d'intensità luminosa a seconda del modello, del numero degli apparecchi d'illuminazione che sono stati collegati a un solo dimmer, del driver e del dimmer utilizzato.
La potenza massima installata su un solo dimmer non deve superare l'80 % della potenza nominale del dimmer utilizzato.

A dimmer compatible with mains dimming (leading/trailing edge) must be used.
Customer needs to check the compatibility between the dimmer used and the Flos luminaire.
Using dimmers that are not suitable for LED lighting can damage the luminaire, the driver and/or the dimmer. Therefore, their use is discouraged and any liability thereof is disclaimed.
The dimming range may vary depending on the model and the number of luminaires installed per dimmer, the driver and the dimmer used.
The maximum power installed per dimmer must not exceed 80% of the nominal power of the dimmer used.

Controllo
Maggiore Controllo Ottico

Il modulo LED Array dispone di una superficie ad alta densità luminosa che consente, tramite riflettori, di controllare la luce in modo molto efficace. È possibile ottenere una grande varietà di angoli di apertura, ed è quindi adatto a qualunque tipo di applicazione.

Control
Greater Optical Control

The LED Array module has a high-density light surface that allows the light to be effectively controlled through reflectors. A wide variety of opening angles can be obtained, thereby catering for any application.

Senza Pixelazione
Luce Bianca senza Pixelazione

Il LED Array, grazie alla sua configurazione, da un bianco uniforme, senza variazione di colore. Inoltre, per tutta la sua durata, il modulo garantisce un eccezionale mantenimento del flusso luminoso e della temperatura del colore.

No Pixellation
White Light without Pixellation

Due to its configuration, the LED Array achieves a uniform standard of whites with no change in colour. In addition, during the useful life of the module, an exceptional maintenance of the luminous flow and colour temperature is obtained.

Riduzione dei Costi
Riduzione dei Costi Operativi

Con questa soluzione LED, si ottiene una notevole riduzione dei costi di manutenzione, grazie alla lunga durata con un flusso luminoso minimo del 70%. L'energia consumata si riduce fino al 75% rispetto alle fonti di illuminazione tradizionali.

Cost Reduction
Reduction in Operating Costs

With this LED solution, there is a drastic reduction in maintenance costs due to its long useful life with a minimum luminous flow of 70 %. The energy consumed is reduced by 75 % compared to traditional lighting sources.

Applicazione in Campo "Retail"
Fonte Luminosa per Applicazione in Campo "Retail"

Il flusso luminoso non contiene raggi IR o UV, i quali danneggiano i tessuti o provocano un prematuro deterioramento dei generi alimentari. L'eliminazione del calore nel fascio luminoso si traduce in una riduzione dei costi per aria condizionata.

Retail Application
Light Source for Retail Application

The luminous flow contains no IR or UV radiation, which cause damage to clothing or the premature spoiling of food. The elimination of heat in the light beam is transformed into a reduction in air conditioning costs.

Riflettori
Resa Luminosa

Il modulo LED Array non è una sorgente puntiforme. La luce è emessa tramite l'area della resina della matrice LED. Questa struttura influisce quando si fanno calcoli iluminotecnici e sul controllo dell'angolo di apertura del LED. Per questo motivo, il corretto controllo luminoso si ottiene tramite riflettori.
Questi riflettori si possono realizzare in termoplastica metallizzata, in quanto non vi sono esigenze termiche legate alla sorgente luminosa. Potendosi realizzare con termoplastica, il design offre una maggiore flessibilità ed è possibile ottimizzare la superficie riflettente con forme non fattibili con i riflettori tradizionali in alluminio, con una resa del 90%.
È possibile ottenere angoli di apertura da 20° fino a circa 60°.

Reflectors
Light Performance

The LED module is not a point source. The light is emitted through the LEDS matrix resin area. This construction has an influence when making light calculations and controlling the LED opening angle. As a result, the best way to perform this light control is using reflectors.
These reflectors may be made of metallic thermoplastic material since there is no thermal demand on the light source. As they can be made of thermoplastic, there is greater flexibility in their design and the reflecting surface can be optimised with non-viable forms with traditional aluminium reflectors, with a performance of 90 %.
Opening angles of between approximately 20° and 60° can be obtained.

Fascio di Luce
Fascio di Luce Stretto

Essendo la sorgente luminosa è puntiforme il controllo ottico deve essere realizzato mediante lenti. Tale controllo ottico consente la riduzione del fascio di luce fino ad angoli molto chiusi. Per questo, in applicazioni in cui è necessaria una grande densità di luce, questa è la sorgente luminosa più adeguata.

Light Beam
Closed Light Beam

Due to the fact that the light comes from a point source, optical control must be carried out using lenses. This optical control allows for the reduction of the light beam to very closed angles. For this reason, this is the most appropriate light source in applications which require a high light density.

Design
Libertà di Design

I power LED si montano su schede elettroniche. Queste si possono progettare secondo un'infinità di dimensioni e forme: il design completo della sorgente luminosa (scheda elettronica + LED + lenti) è caratterizzato da un'estrema flessibilità e libertà. Tale flessibilità lo distingue dalle fonti luminose tradizionali.

Design
Freedom of Design

The power LEDs are mounted on electronic board. These electronic boards can be designed in many different sizes and shapes, so that the complete light source design (electronic board + LED + Lenses) is extremely flexible and has great freedom. This flexibility makes it different from traditional light sources.

Colore
Ampia Gamma di Temperature di Colore

I power LED sono discreti e si possono scegliere in un'ampia varietà di temperature di colore. Si stabiliscono dei "bin" (intervalli dello spettro cromatico) in cui si garantisce che i LED dispongano di una variazione cromatica minima rispetto alla temperatura di colore selezionata.

Colour
Wide Range of Colour Temperatures

The power LEDs are discreet, and can be selected in a wide range of colour temperatures. Bins are established (chromatic spectrum ranges) in which it is guaranteed that the LEDs have a minimum chromatic change with respect to the colour temperature selected.

Fascio di Luce
Luce Diffusa

Grazie alla loro forma geometrica, sono eccellenti per applicazioni in cui non vi sono requisiti di luce diretta, come nel caso di luce indiretta o dispositivi di illuminazione con diffusore incorporato.

Light Beam
Diffuse Light

Given their geometry, they are excellent for applications that have no directed light requirements, such as indirect light or luminaires.

Alimentazione
Tensione 24V

Con le loro dimensioni compatte e la loro alimentazione semplice, i “Top LED” offrono molteplici soluzioni differenti al momento di progettare un circuito stampato. La facile alimentazione tramite fonti di tensione costante a 12/24 V, con possibili montaggi e connessioni in parallelo, unitamente alla possibilità di creare design raggruppati e irregolari, li rendono i candidati perfetti quando è necessario progettare una fonte luminosa lontana dai canoni stabiliti dalle fonti di luce tradizionali.

Power Supply
Voltage 24V

Given their compact dimensions and simple power supply, the “Top LED” offer dozens of different solutions for designing a printed circuit. Their easy power supply using constant 12/24V voltage supplies with possible assemblies and connections in parallel, together with the possibility of creating grouped and irregular designs, make them the perfect candidate when a light source far from the conventions set my traditional light sources is necessary.

Colore
Ampia Gamma di Temperature di Colore

I “Top LED” , come i “Power LED”, sono disponibili in una vasta gamma di temperature di colore distribuite lungo lo spettro cromatico. La scelta stabilita verrà definita dal relativo bin, garantendone l’omogeneità all’interno di esso.

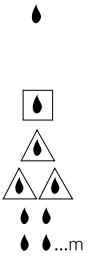
Colour
Wide Range of Colour Temperatures

The “Top LED” like the “Power LED” are available in a large range of colour temperatures distributed throughout the entire chromatic spectrum. The selection made will be defined by its bin guaranteeing its homogeneity in it.

Grado di Protezione
Degree of Protection

IP 20	Indice di protezione contro la penetrazione di corpi solidi e di liquidi.	Protection degree offered by the fixture to the ingress of solids and liquids.

IP **2**0 1a cifra: protezione contro la penetrazione dei corpi solidi. 1st figure: protection against penetration by solid bodies.	0 Nessuna protezione. 1 Protezione contro i corpi solidi di dimensioni superiori a 50 mm. 2 Protezione contro i corpi solidi di dimensioni superiori a 12 mm. 3 Protezione contro i corpi solidi di dimensioni superiori a 2,5 mm. 4 Protezione contro i corpi solidi di dimensioni superiori a 1 mm. 5 Protezione contro la polvere. 6 Totalmente protetto contro la polvere.	0 No protection. 1 Protected against solid bodies over 50 mm in diameter. 2 Protected against solid bodies over 12 mm in diameter. 3 Protected against solid bodies over 2,5 mm in diameter. 4 Protected against solid bodies over 1 mm in diameter. 5 Protected against dust. 6 Fully protected against dust.

IP 2**0** 2a cifra: protezione contro l'infiltrazione di acqua. 2nd figure: protection against penetration by water.	0 Nessuna protezione. 1 Protezione contro la caduta in verticale di gocce d'acqua. 2 Protezione contro la caduta in verticale di gocce d'acqua con angolo di inclinazione max di 15°. 3 Protezione contro la caduta in verticale di gocce d'acqua con angolo di inclinazione max di 60°. 4 Protezione contro gli spruzzi d'acqua. 5 Protezione contro i getti d'acqua. 6 Protezione contro le ondate d'acqua. 7 Protezione contro l'immersione. 8 Protezione contro l'immersione prolungata.	 0 No protection. 1 Protected against drops of water falting vertically. 2 Protected against drops of water at a max. inclination of 15 degrees. 3 Protected against drops of water at a max. inclination of 60 degrees. 4 Protected against splashed of water. 5 Protected against jets of water. 6 Protected against waves. 7 Protected against immersión. 8 Protected against long term immersión.

Simbologia
Pictography

	Apparecchio idoneo per essere installato su superfci normalmente infiammabili.	Luminaire with builtin power packs or transformers, suitable for mounting directy onto normally inflammable surfaces.
	Ballast convenzionale.	Conventional Ballast.
GWT 850°	Supera la prova del Filo Incandescente (Glow Wire Test) a 850ºC conforme alla norma IEC 60695-2-10.	Passes Glow Wire Test at 850ºC according to standard IEC 60695-2-10.
	Apparecchi di illuminazione progettati esclusivamente per l'uso di lampade alogene al tungsteno o lampade di alogenuri metallici con paralume protettivo proprio.	Luminaires designed to exclusively use wolfram halogen lamps or metal halide lamps with own protection screen.

Classi di Isolamento delle Lampade
Luminaires Classification

Class I

Lampada la cui protezione contro la scarica elettrica non si basa solo sull'isolamento di base dell'apparecchio, ma su un ulteriore sistema di sicurezza che consiste nel collegamento dei componenti conduttivi accessibili a un conduttore di sicurezza (messa a terra) facente parte dellimpianto elettrico fisso.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of connecting the accesible conductive parts to a safety conductor (earth).

Class II

Lampada la cui protezione contro la scarica elettrica non si basa solo sull'isolamento di base dell'apparecchio, ma su un ulteriore misura di sicurezza che consiste in un doppio isolamento rinforzato senza dispositivi per la messa a terra.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of double reinforced insulation without conductive parts to a safety conductor (earth).

Class III

Lampada la cui protezione contro la scarica elettrica si basa su un sistema a bassissima tensione, che non viene mai superata. Una lampada di Classe III non deve mai essere fornita con la messa a terra.

Luminaire in which protection against electrical shocks is based on the very low safety supply voltage and no voltages are produced higher than this. A Class III luminaire must never be provided with earthing.

Omologazioni
Homologations

CE

Tutte le lampade prodotte e presentate in questo programma sono state realizzate in conformità con la Norma Europea EN 60 598 e sono pertanto conformi ai requisiti definiti nella Direttiva CEE 73/23 (Direttiva di Bassa Tensione).
La loro realizzazione garantisce anche la conformità alla Direttiva 89/336 per quanto concerne la Compatibilità Elettromagnetica. Tutti i prodotti rientranti nel campo di applicazione delle suddette Direttive riportano la marcatura CE, che ne attesta la conformità ai relativi requisiti.

All lamps manufactured and illustrated in this catalog comply with European Standard EN 60 598 and consequently meet the requirements set forth in Directive 73/23 EEC (Low Voltage Directive). They also comply with Directive 89/336 covering electromagnetic compatibility. All products falling under the scope of the above-mentioned Directives bear the CE mark as proof of their compliance with the respective requirements.

La presenza del marchio ENEC sul prodotto conferma l'adempimento della Normativa Europea e garantisce l'affidabilità del sistema organizzativo e produttivo responsabile della fabbricazione del prodotto, attraverso un ente di certificazione accreditato.
Il marchio ENEC conferma il nostro impegno ed è la migliore garanzia in tema di sicurezza e qualità di tutti i nostri prodotti.

The ENEC mark on the product stands for the compliance of European Standard as well as a trustworthy organisation and product system and is guaranteed by an accredited certification body.
This agreed mark stands for our engagement and represents the best guarantee in security and quality matter of our products.

L'associazione spagnola per la normazione e la certificazione, AENOR, certifica che il Sistema di Gestione Integrato Qualità e Ambiente adottato da Antares Iluminación S.A. È conforme ai requisiti delle norme europee EN ISO 9001:2015 Sistema di gestione della qualità e EN ISO 14001:2015 Sistema di gestione ambientale.

The Spanish association for standardization and certification, AENOR, certifies that the Integrated Quality and Environmental Management System adopted by Antares Iluminación S.A. It complies with the requirements of the European Standards EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System.

L'Organismo di Certificazione QCERT S.A.S. studia la conformità dei nostri prodotti per la commercializzazione in Colombia, in base alla normativa nazionale ed internazionale vigente.
Questo certificato di prodotto permette a produttori e distributori di espandere il loro mercato ed ottenere un vantaggio competitivo che andrà oltre le frontiere del mercato locale, potenziando il commercio a livello internazionale.

The QCERT S.A.S. Certification Body evaluates the conformity of our products to enable their placement on the Colombian market while taking into account the current national and international regulations.
This product certification allows manufacturers and marketers to expand their markets and gain a competitive advantage that can transcend the boundaries of the local market while enhancing international trade.

Creata da IECEE, sistema di certificazione CB basato sulle Norme Internazionali IEC, riconosciuto in Arabia Saudita, Argentina, Australia, Austria, Bahrein, Belgio, Bielorussia, Brasile, Bulgaria, Canada, Cina, Colombia, Croazia, Danimarca, Emirati Arabi Uniti, Finlandia, Francia, Germania, Giappone, Grecia, India, Indonesia, Irlanda, Israele, Italia, Kenia, Libia, Malesia, Messico, Norvegia, Nuova Zelanda, Paesi Bassi, Pakistan, Polonia, Portogallo, Regno Unito, Repubblica Ceca, Repubblica di Corea, Romania, Russia, Serbia, Singapore, Slovacchia, Slovenia, Spagna, Stati Uniti, Sudafrica, Svezia, Svizzera, Thailandia, Turchia, Ucraina, Ungheria e Uruguay.

Created by IECEE, the CB certification system based on the IEC International Standards is recognized in Saudi Arabia, Argentina, Australia, Austria, Bahrain, Belgium, Belarus, Brazil, Bulgaria, Canada, China, Colombia, Croatia, Denmark, United Arab Emirates , Finland, France, Germany, Japan, Greece, India, Indonesia, Ireland, Israel, Italy, Kenya, Libya, Malaysia, Mexico, Norway, New Zealand, Netherlands, Pakistan, Poland, Portugal, United Kingdom, Czech Republic, Republic of Korea, Romania, Russia, Serbia, Singapore, Slovakia, Slovenia, Spain, United States, South Africa, Sweden, Switzerland, Thailand, Turkey, Ukraine, Hungary and Uruguay.

Dati Fotometrici
Photometric Data

Con il passare del tempo, è aumentato il numero di input visivi ai quali l'uomo è esposto. Attualmente, sembra che circa il 75% delle informazioni elaborate dall'uomo per rapportarsi al proprio ambiente siano ricevute attraverso gli occhi, che funzionano in modo simile ad una macchina fotografica, utilizzando la luce emessa o riflessa dagli oggetti presenti in un determinato ambiente. Ciò significa che le informazioni elaborate dal cervello dipendono fortemente dai livelli, dal tipo di luce, e dal modo con cui tale ambiente viene illuminato.
Con la documentazione fotometrica redatta (in particolare tramite il programma di calcolo) intendiamo fornire ai progettisti illuminotecnici il materiale necessario per la realizzazione dei progetti di illuminazione rispondenti all'attuale normativa EN 12464-1 in termini di adeguata distribuzione della luce, comfort visivo, massima efficienza luminosa e quindi consumo energetico ridotto al minimo possibile. Per sfruttare al massimo le possibilità del programma di calcolo, è essenziale disporre di tutte le informazioni necessarie sui prodotti da utilizzare.

With the passing of time, we have been exposed to a rising number of visual impacts. It is currently estimated that about 75% of the information we processe when relating to our surroundings is received through our eyes, which work very much like a camera, through the light that is emitted or reflected from objects in a given environment. This means that the information processed by the brain is heavily reliant on the level and type of light, and how this environment is illuminated.
The photometric documentation that has been prepared (especially through the calculation program) aims to provide lighting designers with the material they need to develop lighting projects that comply with the EN 12464-1 standard now in force, in terms of sufficient light distribution, visual comfort, maximum lighting efficiency and consequently, the lowest possible energy consumption. In order to make the most of the calculation program, it is essential to have all the necessary information on the products to be used.

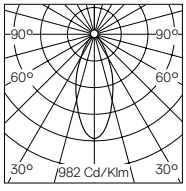
Norma EN 12464-1

Specifica i requisiti illuminotecnici per soddisfare le esigenze delle prestazioni visive nei diversi ambienti in interni, ed in particolare nei posti di lavoro, anche muniti di videoterminali, prescrivendo i valori degli illuminamenti medi Em, dell'indice di resa cromatica Ra, del comfort visivo UGR.
Indice unificato di abbagliamento UGR (Unified Glare Rating)
Definisce la classe di abbagliamento molesto causato dall'impianto di illuminazione in un interno, tenendo conto della tipologia degli apparecchi, delle caratteristiche di riflessione e dimensionali dei locali, della posizione degli osservatori.
Ad esempio per postazioni CAD le norme EN 12464-1 prescrivono Em = 500 lx, Ra= 80, UGR<=19.

EN 12464-1 Standard

Sets the technical lighting requirements that satisfy the needs of indoor visual performance, especially in workplaces, even when visual display terminals are used, by prescribing the average illuminance values Em, color rendering Ra, visual comfort UGR.
UGR (Unified Glare Rating)
Classifies the discomfort glare caused by an indoor lighting system, taking into account the kind of luminaires, the reflecting features and size of the rooms, the position of the observers.
For example, for CAD workstations, EN 12464-1 standards set Em = 500 lx, Ra= 80, UGR<=19.

Rappresentazione Grafica delle Caratteristiche di Emissione Luminosa

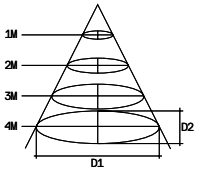


La distribuzione delle intensità luminose emesse da un apparecchio viene rappresentata con un diagramma polare relativo ad uno o più piani C che sezionano l'apparecchio passando per il suo baricentro luminoso. I piani e le intensità sono definiti da un sistema di coordinate sferiche (C, γ, I). Le curve congiungenti gli estremi dei vettori intensità su un piano C si chiamano curve fotometriche o indicatrici di emissione.
Il numero dei piani sezione C è prescritto dalle raccomandazioni CIE, e richiamato nella Norma Europea relativa ai rilievi fotometrici e presentazione dei dati (CEN 13 032-1).
Per apparecchi che presentano emissioni rotosimmetriche l'emissione luminosa viene data da un'unica curva. In tutti gli altri casi la rappresentazione grafica viene data almeno dai piani trasversale (C0-180) e longitudinale (C90-270).
Per apparecchi che possono montare lampade geometricamente uguali ma con flussi luminosi differenti, generalmente si accetta che il diagramma polare delle intensità venga rappresentato per un flusso luminoso ideale di 1.000 lumen e quindi espresso in cd/klm.
Per fonti luminose con ottica incorporata i valori dell'intensità luminosa massima forniti in questo catalogo sono assoluti (cd) e non si riferiscono ad un flusso normalizzato di 1.000 lm, mentre nelle altre fonti gli stessi valori corrispondono ad un flusso ideale di 1.000 lm (cd/klm).
Per prodotti LED che incorporano elettronica di controllo e dissipatore di calore, e che possono essere alimentati sia a tensione di rete che con alimentatore DC, includendo apparecchi di illuminazione LED completi muniti di moduli LED non sostituibili, il metodo di prova LM-79 utilizza la fotometria assoluta per misurare direttamente il flusso luminoso totale per una configurazione particolare.
La distribuzione reale della luce e l'intensità luminosa si misurano direttamente dall'apparecchio di illuminazione completo.

Diagram of the Characteristics of Light Output

Luminous intensity distribution is presented in the form of a polar plot of one or more C planes that cross-section the luminaire, passing though its light center of gravity. The planes and the intensity are shown by means of a system of spherical coordinates (C, γ, I). The curves that join the ends of the intensity vectors on a C plane are called photometric curves or output indicators.
The number of C-section planes is prescribed by CIE recommendations, and is referred to in the European Standards on photometric measurements and data presentation (CEN 13 032-1).
For revolving or symmetrical luminaires, light output is shown as a single curve. In all the other cases, the diagram shows the horizontal (C0-180) and longitudinal (C90-270) planes at least.
For luminaires that can be fitted with light sources that are geometrically the same but with different luminous fluxes, it is generally accepted that the polar plot shows an ideal luminous flux of 1,000 lumen and is therefore expressed in cd/klm.
For light sources that include reflectors, the maximum luminous intensity values provided in this catalogue are absolute (cd) and do not refer to a standard 1,000 lm flux. For other sources, the same values correspond to an ideal 1,000 lm (cd/klm) flux.
For LED-based products incorporating control electronics and heat sinks, products requiring only line voltage or DC power supply, including complete LED luminaires with no replaceable integrated LED sources, the LM-79 test method uses absolute photometry to directly measure total lumen output for a particular configuration.
The real distribution of light and light intensity are measured directly for the complete luminaire.

E(lx/Klm) h(m)	D(m) 11°
1 4918	0.20
2 1229	0.40
3 546	0.60
4 307	0.80
5 197	0.99



Illuminamento (rappresentato con il Simbolo E)

L'illuminamento medio espresso in lux (lx) su una superficie è il quoziente tra il flusso luminoso, espresso in lumen (lm) che investe la superficie e la misura (m^2) della superficie stessa. A seconda delle esigenze si possono calcolare illuminamenti orizzontali (per es. sulla scrivania: per leggere), verticali (illuminazione di un campo sportivo: per riconoscere gli atleti), semicilindrici (arredo urbano: per identificare chi ci viene incontro).
In qualche caso, per es. nell'impiego di faretti o di lampade con riflettore incorporato, la rappresentazione delle prestazioni viene semplificata mediante tabelle dette "coni di luce" che riportano sia i valori degli illuminamenti medi e massimi, sia i diametri della macchia luminosa in relazione alle distanze dal piano rispetto all'apparecchio. L'angolo al vertice del cono di luce è l'apertura del fascio dell'apparecchio, ossia l'angolo descritto dal vettore intensità quando il suo modulo sia maggiore della metà dell'intensità massima. L'illuminamento viene espresso in lux per ogni 1.000 lm (lx/klm). Per fonti luminose con ottica incorporata, i valori degli illuminamenti medi e massimi sono assoluti, mentre per le altre fonti, essi corrispondono a un flusso ideale di 1.000 lm.

Illuminance (shown as E)

The average illuminance expressed in lux (lx) on a surface is the quotient resulting from the luminous flux, expressed in lumen (lm), on the surface and the dimension (m^2) of the surface itself. Depending on the need, the illuminance value can be horizontal (e.g. on a desk: for reading), vertical (illumination of a sports fields: to see the players), semi-cylindrical (urban fittings: to see who is coming towards us).
In some cases, for example when using spotlights or lamps with a reflector, the performance features are simply shown by means of tables called "light cones" showing both the average and maximum illuminance values, as well as the diameter of the luminous spot, in relation to the distance of the plane from the luminaire. The vertex angle of the light cone is the luminaire's beam, that is, the angle formed by the intensity vector when its module is greater than half of the maximum intensity.
Illuminance is expressed in lux per 1,000 lm (lx/klm). For light sources that include reflectors, the average and maximum illuminance values are absolute. For other sources, they correspond to an ideal 1,000 lm flux.

Isolux

Su una superficie, i risultati fotometrici di un impianto di illuminazione possono essere graficamente rappresentati mediante "isolux" ossia linee che collegano i punti con il medesimo illuminamento. Le isolux consentono di valutare in modo rapido, anche se approssimato il valore medio e l'uniformità dell'illuminamento.

Isolux

The photometric results of a lighting installation can be shown on a surface using an "Isolux", that is, lines connecting the points with the same illuminance. Isolux diagrams are used to quickly determine, albeit in an approximate manner, the average value and uniformity of the illuminance.

CIE 62/98/100/100/74
DIN A5O
UTE 0.47C+0.00T
CIBSE TM5 BZ3/2/BZ2

Classificazione Fotometrica degli Apparecchi

Considerando la caratterizzazione della distribuzione del flusso luminoso e secondo diverse relazioni fra il flusso emesso da una lampada nell'emisfero superiore e inferiore, nonché il rapporto fra i diversi rendimenti, è possibile caratterizzare un apparecchio in conformità a differenti raccomandazioni e standard: CIE, DIN 5040, UTE, e CIBSE LG3.

Photometric classification of luminaires

Using the classification of luminous flux distribution and using the various ratios between the flux emitted by a luminaire in the upper and lower hemispheres, as well as the ratio of their different yields, a luminaire can be classified on the basis of different recommendations and standards: CIE, DIN 5040, UTE, and CIBSE LG3.

CIE

Rappresentazione della distribuzione del flusso emesso dall'apparecchio all'interno di coni con angoli di apertura definiti; l'ultimo numero della serie fornisce il rendimento totale dell'apparecchio.
Gli apparecchi illuminanti vengono classificati in base a cinque numeri (codici CIE)
$N_1=F_1/F_4$ $N_2=F_2/F_4$ $N_3=F_3/F_4$ $N_4=F_4/F_5$ $N_5=F_5/F$= rendimento
Dove:
F_1 è il flusso emesso nel cono di angolo solido $\pi/2$, angolo al vertice 83°
F_2 è il flusso emesso nel cono di angolo solido π, angolo al vertice 120°
F_3 è il flusso emesso nel cono di angolo solido $3\pi/2$, angolo al vertice 151°
F_4 è il flusso emesso nel cono di angolo solido 2π, angolo al vertice 180°
F_5 è il flusso emesso nel cono di angolo solido 4π, angolo al vertice 360°
F è il flusso installato.

CIE

Diagram of flux distribution by a luminaire inside cones with specific angles; the last number of the series provides the total output ratio of the luminaire. Illuminating luminaires are classified on the basis of five numbers (CIE codes)
$N_1=F_1/F_4$ $N_2=F_2/F_4$ $N_3=F_3/F_4$ $N_4=F_4/F_5$ $N_5=F_5/F$= yield
Where:
F_1 is the flux emitted in the solid angle cone $\pi/2$, vertex angle 83°
F_2 is the flux emitted in the solid angle cone π, vertex angle 120°
F_3 is the flux emitted in the solid angle cone $3\pi/2$, vertex angle 151°
F_4 is the flux emitted in the solid angle cone 2π, vertex angle 180°
F_5 is the flux emitted in the solid angle cone 4π, vertex angle 360°
F is the installed flux.

DIN 5040

La classificazione fotometrica degli apparecchi è costituita da una lettera e due numeri. La lettera indica la distribuzione luminosa partendo dalla A: diretta concentrata, fino ad E: indiretta. La prima cifra indica la percentuale di flusso luminoso emesso nell'emisfero inferiore (diretta). La seconda cifra indica la percentuale di flusso nell'emisfero superiore (indiretto).

DIN 5040

The photometric classification of luminaires consists of a letter and two numbers. The letter indicates the luminous distribution starting from A: direct concentrated to E: indirect. The first number indicates the percentage of luminous flux emitted in the lower hemisphere (direct). The second number indicates the percentage of luminous flux in the upper hemisphere (indirect).

UTE

La classificazione fotometrica degli apparecchi è costituita da un numero che indica il rendimento diretto seguito da una lettera che indica la distribuzione luminosa partendo da A per il fascio stretto fino a J per il semindiretto. Nel caso in cui l'apparecchio avesse anche un'emissione indiretta (superiore), si aggiungerebbe il rendimento indiretto seguito dalla lettera "T". Ad esempio per un apparecchio che emetta il 30% del suo flusso verso il basso e il 35% del flusso verso l'alto, con un'emissione seminidiretta, il codice UTE sarebbe 0,30J + 0,35T.

UTE

The photometric classification of luminaires consists of a number that indicates the direct output ratio followed by a letter that indicates the luminous distribution starting from A for a narrow angle to J for semi-indirect. Should the luminaire also have indirect emission (upper hemisphere), the indirect yield followed by the letter "T" is added. For example, for a luminaire emitting 30% of its flux downwards and 35% upwards, with a semi-indirect emission, the UTE code would be 0.30J + 0.35T.

CIBSE LG3

Con le modifiche al Lighting Guidance 3 del 2001 il sistema di classificazione per categorie (Cat) è stato abolito per uniformarsi alla normativa Europea EN 12464-1.
Questa normativa inglese classificava gli apparecchi in tre categorie secondo la luminanza su quattro piani: C0-180, C90-270, C135-315 e C225-45.
Erano classificate come CIBSE LG3 Cat 1 gli apparecchi aventi luminanza inferiore a 200 cd/m^2 per angoli di osservazione γ a partire da 55°.
Erano classificate CIBSE LG3 Cat 2 gli apparecchi aventi luminanza inferiore a 200 cd/m^2 per angoli di osservazione γ a partire da 65°.
Erano classificati CIBSE LG3 Cat 3 gli apparecchi aventi luminanza inferiore a 200 cd/m^2 per angoli di osservazione γ a partire da 75°.

CIBSE LG3

With the amendment of Lighting Guidance 3 in 2001, the category classification system (Cat) was abolished to conform to European Standard EN 12464-1.
This British Standard classified luminaires in three luminance categories: C0-180, C90-270, C135-315 and C225-45.
CIBSE LG3 Cat 1 if luminance was lower than 200 cd/m^2 starting at a 55° observation angle γ.
CIBSE LG3 Cat 2 if luminance was lower than 200 cd/m^2 starting at a 65° observation angle γ.
CIBSE LG3 Cat 3 if luminance was lower than 200 cd/m^2 starting at a 75° observation angle γ.

Filtri Colorati

L'applicazione di filtri colorati ad un apparecchio di illuminazione consente di modificare le caratteristiche foto-colorimetriche, ad esempio la temperatura del colore della lampada, adeguandola alle esigenze di un'illuminazione di accento o di una ambientazione particolare.
L'utilizzo di filtri determina, inoltre, una riduzione dell'emissione luminosa di entità variabile in funzione delle caratteristiche del filtro.

Colored Filters

The use of colored filters in a luminaire modifies its photo-colorimetric features, for example the color temperature of the light bulb, adapting it for accent lighting or for a special setting.
The use of filters also reduces the luminous output which can vary depending on the filter's characteristics.

File Eulumdat

I file Eulumdat di tutti gli apparecchi di illuminazione FLOS sono disponibili sul nostro sito www.flos.com, per consentirne l'impiego con i programmi di calcolo illuminotecnico.

Eulumdat Files

The Eulumdat files of all the FLOS luminaires are available on our website www.flos.com, so they can be used in technical lighting calculations.

SOFT ARCHITECTURE

Juncos, Soft Spun, Abajourd'hui,
G-O In, Teardrop, Uso,
Round, Square & Vertical Light.

Juncos

Juncos 1L

Juncos 3L

Juncos 6L

Juncos 9L

Soft Spun

Soft Spun Small

Soft Spun Large

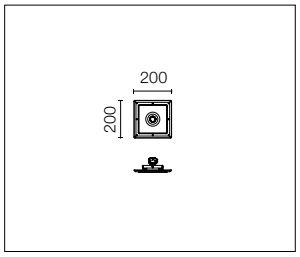
Abajourd'hui

Abajourd'hui Small

Abajourd'hui Large

Juncos Designed By Flos Soft Architecture

Juncos 1L



0,70 Kg

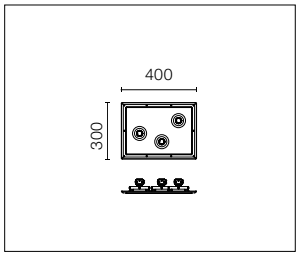
Apparecchio di illuminazione LED per interni a semi-incasso che, grazie alla tecnologia Soft Architecture, si integra perfettamente nello spazio architettonico. Fonte di alimentazione non inclusa. Consultare drivers nella pagina seguente.

Prodotto precablato per essere collegato a corrente costante.

Semi-recessed LED luminaire for indoor applications. Seamless integration in the architectural environment by Soft Architecture technology. Power supply not included. See drivers in next page.

Pre-wired product to be connected to constant current.

Juncos 3L

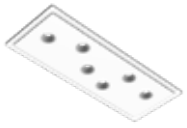


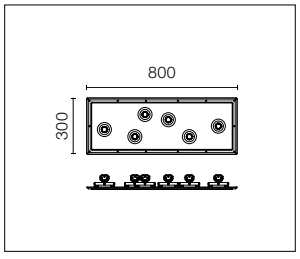
2,90 Kg

Prodotto precablato in serie per essere collegato a corrente costante.

Pre-wired product for serial connection to constant current.

Juncos 6L



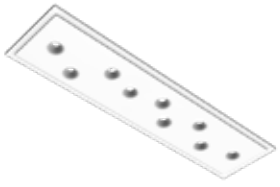


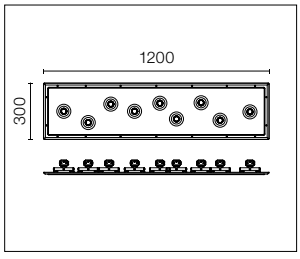
5,80 Kg

Prodotto precablato in serie per essere collegato a corrente costante.

Pre-wired product for serial connection to constant current.

Juncos 9L





8,70 Kg

Prodotto precablato in serie per essere collegato a corrente costante.

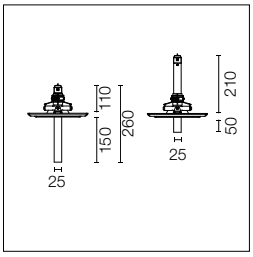
Pre-wired product for serial connection to constant current.

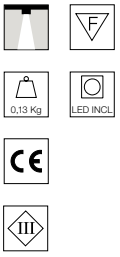
Piastra Soft / Soft Plate

Juncos 1L
☐ SA.5200.5.120
Juncos 3L
☐ SA.5201.5.120
Juncos 6L
☐ SA.5202.5.120
Juncos 9L
☐ SA.5203.5.120

Junco 250 mm

Power LED DC 700 mA - 2,1W - 216 lm - 3000K/CRI 80 / 2,1W - 182 lm- 2700K/CRI 90

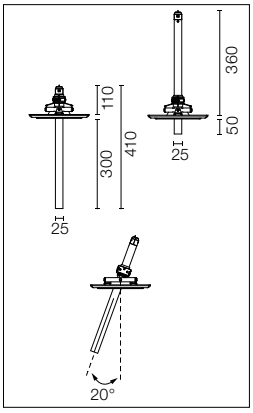


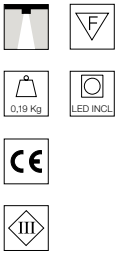


Apparecchio di illuminazione che offre una grande versatilità. Individualmente orientabile e con grado di incasso regolabile. Disponibile in rifiniture nere, bianche e cromate.
Prodotti per l'alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

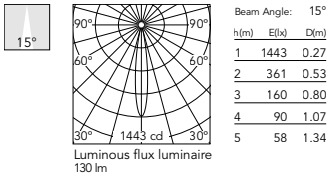
Luminaire that offers many possibilities. Can be individually focused and their recessed height is adjustable. Available in a black, white and chrome finish.
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

Junco 400 mm





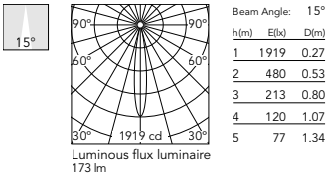
Junco 250 mm
2700K
08.8595.40A
08.8595.05A
08.8595.AAA



Luminous flux luminaire
130 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	1443	0.27
2	361	0.53
3	160	0.80
4	90	1.07
5	58	1.34

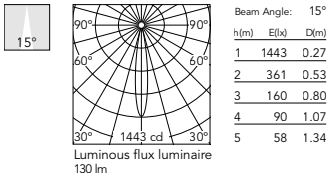
3000K
08.8590.40A
08.8590.05A
08.8590.AAA



Luminous flux luminaire
173 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	1919	0.27
2	480	0.53
3	213	0.80
4	120	1.07
5	77	1.34

Junco 400 mm
2700K
08.8596.40A
08.8596.05A
08.8596.AAA



Luminous flux luminaire
130 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
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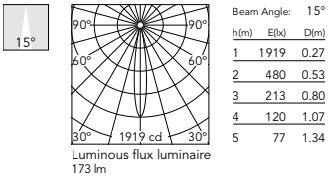
3	160	0.80
4	90	1.07
5	58	1.34

3000K
08.8591.40A
08.8591.05A
08.8591.AAA



Luminous flux luminaire
173 lm

Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	1919	0.27
2	480	0.53
3	213	0.80
4	120	1.07
5	77	1.34

Drivers per la connessione in serie / Drivers for Serial Connection

DIM Protocol	1L	3L	6L	9L
Non Dimmable	60.9592			
Non Dimmable	60.9408			
Non Dimmable - UL	60.8911			
Dimmable 1-10V - Push - UL	60.9188			-
Dimmable Dali	60.9222			
Casambi	-	60.7785	60.7785	60.7785
Mains Dimming	60.9379	60.9379	60.9692	60.9692

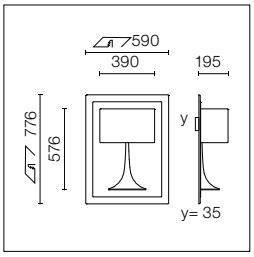
* Vedi capitolo Drivers / Refer to the Drivers chapter

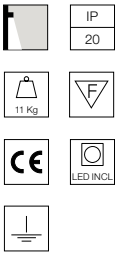
Distanza massima del dispositivo LED / Max. distance from LED driver
Dispositivo a corrente costante / constant current driver (700ma)

Distanza / Distance	10 m	20 m	50 m
Sezione del cavo / Cable section	0,5mm^2	1mm^2	2,5mm^2

Soft Spun LED Small Designed By Sebastian Wrong

LED White 35W - 1800 lm - 3000K/CRI 90





Apparecchio ad incasso per lampada LED. Alimentatori 220/240V non dimmerabili compresi.

Vedi catalogo Flos Decorative Collection.

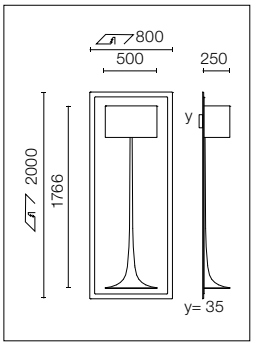
Recessed luminaire for LED lamp. Non-dimmable 220/240V power supply included.

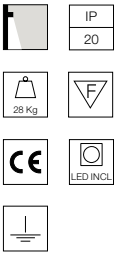
See Flos Decorative Collection catalogue.

SA.5006.1F

Soft Spun LED Large Designed By Sebastian Wrong

LED White 35W - 1800 lm - 3000K/CRI 90 (diffuser) / LED White 1,4W - 80 lm - 2700K/CRI>90 (base)





Apparecchio ad incasso per lampada LED. Alimentatori 220/240V non dimmerabili compresi.

Vedi catalogo Flos Decorative Collection.

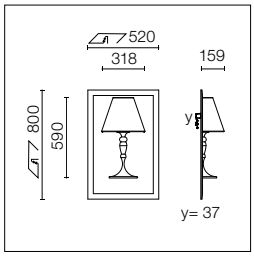
Recessed luminaire for LED lamp. Non-dimmable 220/240V power supply included.

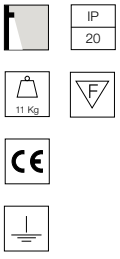
See Flos Decorative Collection catalogue.

SA.5007.1F

Abajourd'hui Small Designed By Flos Soft Architecture

QT-32 E27 - max 75W





Apparecchio ad incasso con alimentazione diretta dalla rete. Fonte di luce esclusa. Da ordinare separatamente.

Vedi catalogo Flos Decorative Collection.

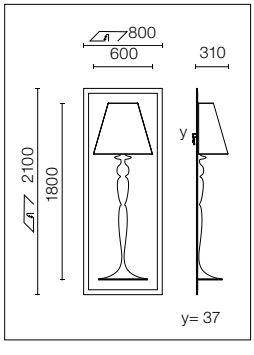
Recessed luminaire with direct connection to mains. Excluded light source. To be ordered separately.

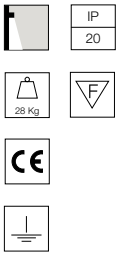
See Flos Decorative Collection catalogue.

SA.5001.1

Abajourd'hui Large Designed By Flos Soft Architecture

QT-32 E27 - max 150W





Apparecchio ad incasso con alimentazione diretta dalla rete.

Vedi catalogo Flos Decorative Collection.

Recessed luminaire with direct connection to mains.

See Flos Decorative Collection catalogue.

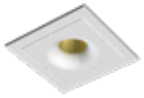
SA.5000.1

G-O In

Teardrop Small / Medium

USO

USO Kap 105



USO Cove Lighting

USO 900 Cove Lighting

USO 1700 Cove Lighting

USO 2200 Cove Lighting

USO 2500 Cove Lighting

USO 100 50 Cove Lighting

USO 140 90 Cove Lighting

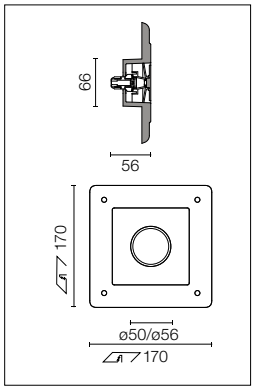
Round Light Small

Square Light Small / Large

Vertical Light Small / Large

G-O In Designed By Jorge Herrera

Top LED 1,2W - 24V - 105 lm - 3000K/CRI 90



Apparecchio di segnalazione ad incasso per applicazioni in interni. Dispositivo di alimentazione non compreso: trasformatore elettronico per LED a tensione costante (24V). 220/240V, 50/60Hz. Cavo di alimentazione di 1000mm compreso.

Recessed sign luminaire for indoor application. Power supply source not included: electronic transformer with constant voltage (24V) for LED. 220/240V, 50/60Hz. It includes 1000mm power supply cable.

Luce Bianca / White Light
SA.5100.1A
Luce Ambra / Amber Light
SA.5101.1A
Luce Blu / Blue Light
SA.5102.1A

Colori della Luce
Lighting Colours

☐ Bianco
White

■ Ambra
Amber

■ Blu
Blue

Alimentazioni raccomandate / Recommended power supply*:

Non Dimmable 110-240V	60.9157 (8W)
Non Dimmable 220-240V	60.8703 (25W)
Dali Controler	60.9678A

* Vedi capitolo Drivers / Refer to the Drivers chapter

Dali Controler	60.9766
1-10V Controler	60.8640

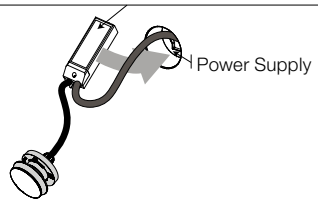
* Vedi Unità di controllo sotto / Refer to Control Units bellow

Per installare Dali è necessaria l'apparecchiatura non dimmabile e il controller Dali.

For Dali installation, the non-dimmable kit and the Dali controller are needed.

Assicurarsi della corretta polarità (+-) Rosso+/Nero.

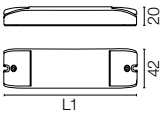
Ensure correct polarity (+-) Red +/ Black.



Unità di controllo / Control Units

Unità di controllo per dimmer con 1 canale per la regolazione di moduli LED, per drivers di 24V. Alimentatore non incluso. Max. 120W - 5A.

Dimmable control unit with 1 channel for 24V LED modules. Power supply not included. Max. 120W - 5A.



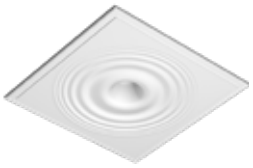
1-10V
60.8640
L1: 172

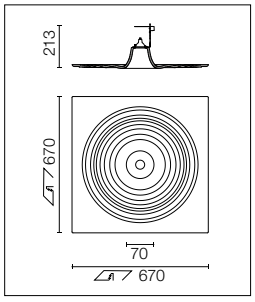
DALI
60.9766
L1: 181

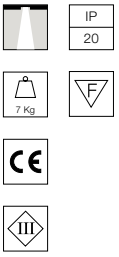
reddot design award
winner 2013

Teardrop Small Designed By Calvi Brambilla

LED QR-CBC-51 1xGU5.3







Apparecchio da incasso per lampada LED Retrofit 12V. Trasformatore remoto non compreso: trasformatore elettronico 12V. 220/240V, 50/60Hz. Possibilitá di regolazione tramite dimmer “leading and trailing edge”. Prodotti per l’alimentazione dimmerabile – Consigliamo la lettura del capitolo sul driver per conoscere i casi di declinazione di responsabilità in materia di alimentatori dimmerabili.

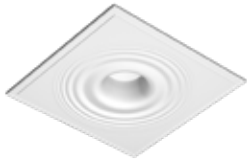
Recessed luminaire for 12V LED Retrofit lamp. Remote transformer not included: electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”.

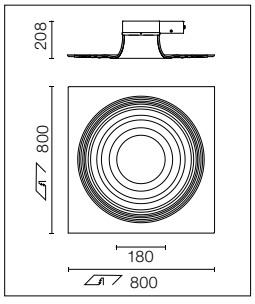
Mains Dimming Products – Please read Mains Dimming disclaimer in drivers chapter.

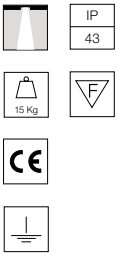
SA.1039.1

Teardrop Medium Designed By Calvi Brambilla

TC-DEL 2xG24q - 26W





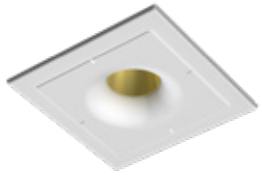


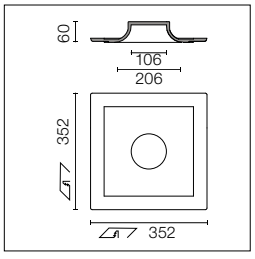
Apparecchio ad incasso per lampada fluorescente. Alimentatori non dimmerabili 220-240V / 50-60Hz compresi.

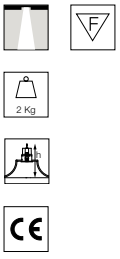
Recessed luminaire for fluorescent lamp. Non-dimmable ballasts 220-240V / 50-60Hz integrated.

SA.1040.1

USO Kap 105 Designed By Flos Soft Architecture







Applicazione architettonica con tecnologia Soft che permette una perfetta integrazione dei prodotti Flos architectural.
Per le configurazioni personalizzate, è possibile aggiungere punti luce nella struttura. Contattare gli uffici commerciali Flos architectural.

I codici non comprendono i prodotti della collezione Flos architectural.

Soft technology architectonic application that permits perfect integration of the Flos architectural products.
For personal configuration, you can add light points in the structure. Ask Flos architectural sales team.

References do not include Flos architectural products.

SA.1034.3.116

Prodotti della Collezione Flos architectural Consigliati / Flos architectural Recommended Products

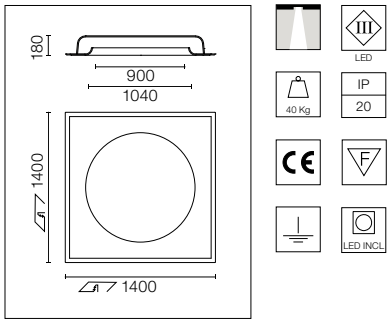
Kap Ø105*

SA.1034.3.116
h=290

* Cornice No Trim compresa / Frame No Trim included

USO 900 Cove Lighting Designed By Flos Soft Architecture

Cold Cathode 90W - 3x30W - 7776 lm - 3000K/CRI 85
LED White 75,6W - 21x3,6W - 7875 lm - 3000K/CRI 90 / LED RGB 75,6W - 21x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

See LED drivers.

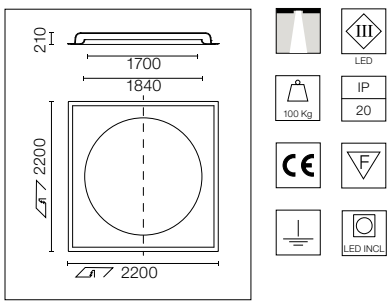
Cold Cathode
SA.1006.4.300

LED RGB
SA.1006.6E100

LED White
SA.1006.5E110

USO 1700 Cove Lighting Designed By Flos Soft Architecture

LED White 136,8W - 38x3,6W - 14250 lm - 3000K/CRI 90 / LED RGB 136,8W - 38x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Spedito in due colli.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

See LED drivers.

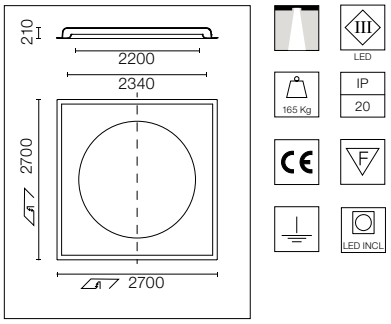
Delivered in two pieces.

LED RGB
SA.1007.6E100

LED White
SA.1007.5E110

USO 2200 Cove Lighting Designed By Flos Soft Architecture

Cold Cathode 205W - 4x51W - 17568 lm - 3000K/CRI 85
LED White 180W - 50x3,6W - 18750 lm - 3000K/CRI 90 / LED RGB 180W - 50x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Spedito in due colli.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

See LED drivers.

Delivered in two pieces.

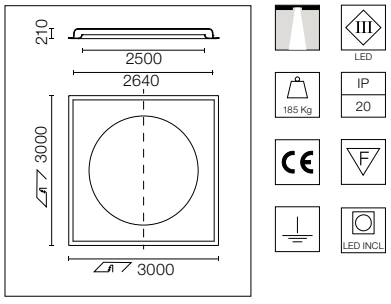
Cold Cathode
SA.1008.4.300

LED RGB
SA.1008.6E100

LED White
SA.1008.5E110

USO 2500 Cove Lighting Designed By Flos Soft Architecture

Cold Cathode 230W - 19728 lm - 3000K/CRI 85
LED White 194W - 54x3,6W - 20250 lm - 3000K/CRI 90 / LED RGB 194W - 54x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Spedito in due colli.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

See LED drivers.

Delivered in two pieces.

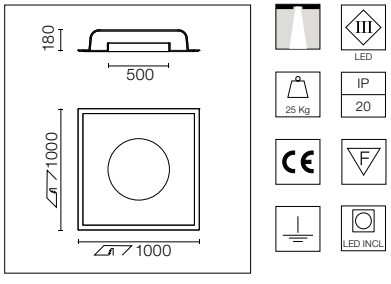
Cold Cathode
SA.1009.4.300

LED RGB
SA.1009.6E100

LED White
SA.1009.5E110

USO 100 50 Cove Lighting Designed By Flos Soft Architecture

Cold Cathode 58W - 3x19W - 4968 lm - 3000K/CRI 85
LED White 57,6W - 16x3,6W - 6000 lm - 3000K/CRI 90 / LED RGB 57,6W - 16x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

See LED drivers.

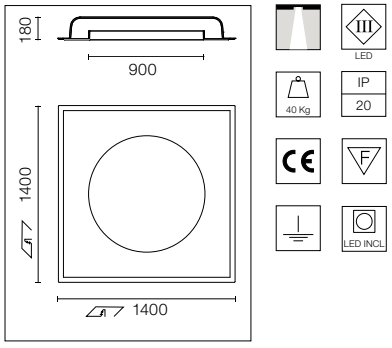
Cold Cathode
SA.1010.4.300

LED RGB
SA.1010.6E100

LED White
SA.1010.5E110

USO 140 90 Cove Lighting Designed By Flos Soft Architecture

LED White 75,6W - 21x3,6W - 7805 lm - 3000K/CRI 90 / LED RGB 75,6W - 21x3,6W



Apparecchio ad incasso da installare a soffitto. Illuminazione diretta con lampade fluorescenti, catodo freddo o LED. Nelle versioni LED, alimentatori non compresi.
Vedere regolatori LED.

Recessed ceiling luminaire. Direct lighting with fluorescent, cold cathode or LED lamps. Control gear not included in LED versions.

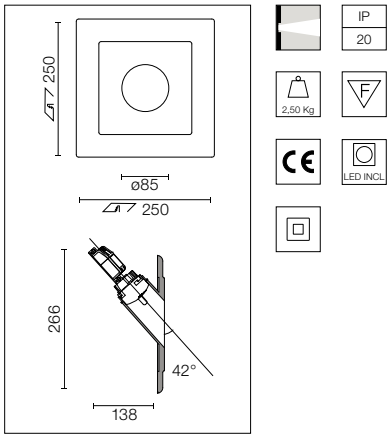
See LED drivers.

LED RGB
SA.1011.6E100

LED White
SA.1011.5E110

Round Light Small Designed By Flos Soft Architecture

LED White 1W - 60 lm - 3000K/CRI > 90



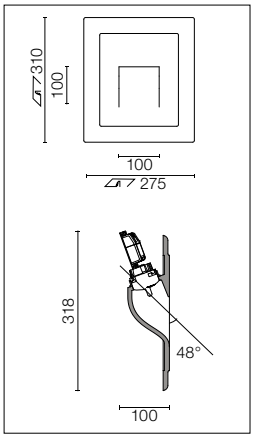
Apparecchio di segnalazione ad incasso per applicazioni in interni. Alimentatore 100/240V compreso.

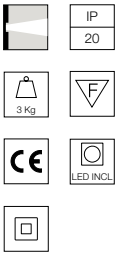
Recessed sign luminaire for indoor application. 100/240V power supply source included.

SA.3010.1C

Square Light Small Designed By Flos Soft Architecture

LED White 1W - 60 lm - 3000K/CRI > 90





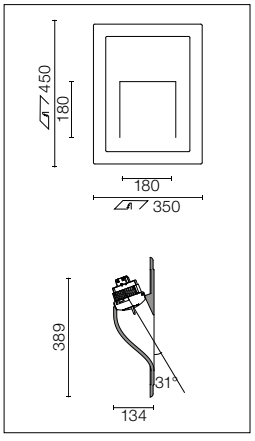
Apparecchio di segnalazione ad incasso per applicazioni in interni. Alimentatore 100/240V compreso.

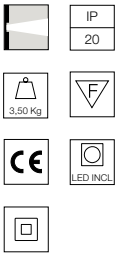
Recessed sign luminaire for indoor application. 100/240V power supply source included.

SA.3013.1C

Square Light Large Designed By Flos Soft Architecture

LED White 7W - 720 lm - 3000K/CRI > 80





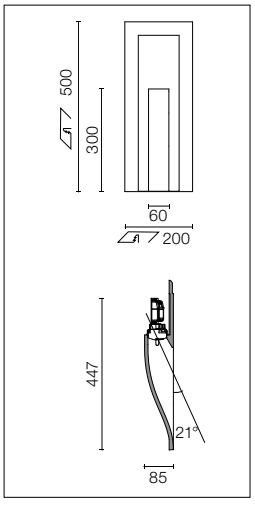
Apparecchio di segnalazione ad incasso per applicazioni in interni. Alimentatore 100/240V compreso.

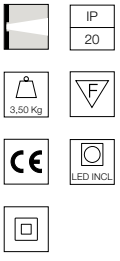
Recessed sign luminaire for indoor application. 100/240V power supply source included.

SA.3014.1B

Vertical Light Small Designed By Flos Soft Architecture

LED White 1W - 60 lm - 3000K/CRI > 90





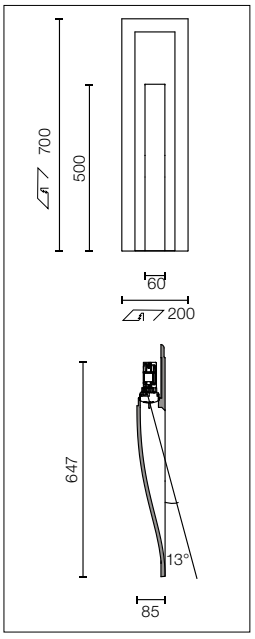
Apparecchio di segnalazione ad incasso per applicazioni in interni. Alimentatore 100/240V compreso.

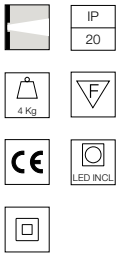
Recessed sign luminaire for indoor application. 100/240V power supply source included.

SA.3015.1C

Vertical Light Large Designed By Flos Soft Architecture

LED White 1W - 60 lm - 3000K/CRI > 90





Apparecchio di segnalazione ad incasso per applicazioni in interni. Alimentatore 100/240V compreso.

Recessed sign luminaire for indoor application. 100/240V power supply source included.

SA.3016.1C

LED DRIVERS

For: USO Cove Lighting: USO 900 C.L., USO 1700 C.L., USO 2200 C.L., USO 2500 C.L., USO 100 50 C.L., USO 140 90 C.L.

Cablaggio
Wiring

Cavo di alimentazione da 500 mm con connessione rapida.
Fonte di alimentazione elettronica non inclusa.

500mm feed cable with fast connection.
Electronic power supply not included.

White	06.1016.00
RGB	06.1049.00

Cavo prolunga da 2 metri per moduli LED con connessione rapida. Si possono collegare gli uni agli altri per ottenere lunghezze maggiori. Massimo 20 metri.

2 meters prolongation cable for LED modules with fast connection. Can be connected with each other to greater length. 20 meters max.

White	08.8297.00
RGB	08.8298.00

Interfaccia regolabile
Dimmable Interfaces

1-10V Master & PWM Repeater

Interfaccia regolabile Fonte di alimentazione elettronica non inclusa.

Dimmable interface. Electronic power supply not included.

White	06.1022.00E

DALI Master

Interfaccia DALI Master con un cavo di alimentazione da 300 mm per una facile connessione. In grado di controllare una USO. Se nella stessa installazione sono presenti più USO è necessario espandere il segnale con interfacce Slave. Fonte di alimentazione elettronica non inclusa.

DALI Master interface with one 300mm feed cable for easy connection. It's able to control one USO. If more USOs are in the same installation it's necessary to expand the signal with Slave interfaces. Electronic power supply not included.

White	06.1019.00E
RGB	06.1012.00E

DALI, DMX & RF. Slave

Interfaccia Slave per espandere il segnale di controllo. In grado di espandere il segnale Master in varie USO. Fonte di alimentazione elettronica non inclusa.

Slave interface to expand the control signal. It's able to expand the Master signal in several USOs.
Electronic power supply not included.

White	06.1020.00E
RGB	06.1014.00E

Casambi

Interfaccia regolabile wireless. Fonte di alimentazione elettronica non inclusa. Interfaccia regolabile wireless.

Wireless Dimmable Interface. Electronic power supply not included. Interfaz Regulable Wireless.

White & RGB	60.9658

Fonte di Alimentazione
Power Suply

Elettronico 100W / Electronic 100W
Fonte di alimentazione LED 100W - 24V. 100-240V, 50-60Hz.

LED Power supply 100W – 24V. 100-240V, 50-60Hz. 60.9443

Elettronico 200W / Electronic 200W
Fonte di alimentazione LED. 200W – 24V. 100-240V, 50-60Hz.

LED Power supply. 200W – 24V. 100-240V, 50-60Hz. RF28143

Elettronico 240W / Electronic 240W
Fonte di alimentazione LED. 240W – 24V. 100-240V, 50-60Hz.

LED Power supply. 240W – 24V. 100-240V, 50-60Hz. 60.8268

For: USO Cove Lighting: USO 900 C.L., USO 1700 C.L., USO 2200 C.L., USO 2500 C.L., USO 100 50 C.L., USO 140 90 C.L.

USO Cove Lighting

Istruzioni di Configurazione. Prodotto Singolo.
Configuration Guidelines. Single Individual Product.

Per più prodotti o una configurazione più complessa consultare l'ufficio tecnico. Per informazioni più dettagliate, fare riferimento al foglio di istruzioni.
For multiple product or a more complex configuration, please consult the technical department. For more detailed information, please refer to the instruction sheet.

REFERENCE	POWER (W)	LED MODULES	POWER SUPPLY 24Vdc	Max. Distance			LED WHITE				RGB	
				PS	M	S	NO DIM	1-10V	DALI	CASAMBI	DALI	CASAMBI
							(12 LED modules x feed cable)	(8 LED modules x feed cable)		(10 LED modules x feed cable)	(12 LED modules x feed cable)*	(12 LED modules x feed cable)
USO 100 50 Cove Lighting WHT: SA.1010.5E110 RGB: SA.1010.6E100	58	12 + 4 for corners (16)	1x 100W 60.9443	15m (0,75mm²)	20m	20m	2x 06.1016.00 FEED CABLE	2x 06.1016.00 FEED CABLE + 1x 06.1022.00E MASTER 1-10V	2x 06.1016.00 FEED CABLE + 1 x 06.1022.00E REPEATER PWM + 1x 06.1019.00E DALI MASTER	2x 06.1016.00 FEED CABLE + 1 x 60.9658 CASAMBI 4CH PWM DIMMER	2x 06.1049.00 FEED CABLE + 1x 06.1012.00E MASTER DALI + 1x 06.1014.00E SLAVE RGB	2x 06.1049.00 FEED CABLE + 1 x 60.9658 CASAMBI 4CH PWM DIMMER
USO 140 90 Cove Lighting WHT: SA.1011.5E110 RGB: SA.1011.6E100 USO 900 Cove Lighting WHT: SA.1006.5E110 RGB: SA.1006.6E100	76	17 + 4 for corners (21)	1x 100W 60.9443	15m (0,75mm²)	20m	20m	2x 06.1016.00 FEED CABLE	3x 06.1016.00 FEED CABLE + 1x 06.1022.00E MASTER 1-10V	3x 06.1016.00 FEED CABLE + 1 x 06.1022.00E REPEATER PWM + 1x 06.1019.00E DALI MASTER + 1 x 08.8297.00 2m CABLE WHT	3x 06.1016.00 FEED CABLE + 1 x 60.9658 CASAMBI 4CH PWM DIMMER + 1 x 08.8297.00 2m CABLE WHT	2x 06.1049.00 FEED CABLE + 1x 06.1012.00E MASTER DALI + 1x 06.1014.00E SLAVE RGB	3x 06.1049.00 FEED CABLE + 1 x 60.9658 CASAMBI 4CH PWM DIMMER + 1 x 08.8297.00 2m CABLE WHT
USO 1700 Cove Lighting WHT: SA.1007.5E110 RGB: SA.1007.6E100	137	30 + 8 for corners (38)	1x 200W 60.9352	40m (1 mm²)	20m	20m	4x 06.1016.00 FEED CABLE	6x 06.1016.00 FEED CABLE + 2 x 06.1022.00E MASTER 1-10V + 4 x 08.8297.00 2m CABLE	6x 06.1016.00 FEED CABLE + 1x 06.1019.00E DALI MASTER + 1x 06.1020.00E SLAVE WHT + 2x 06.1022.00E REPEATER PWM + 6 x 08.8297.00 2m CABLE WHT	4x 06.1016.00 FEED CABLE + 2 x 60.9658 CASAMBI 4CH PWM DIMMER + 6 x 08.8297.00 2m CABLE WHT	4x 06.1049.00 FEED CABLE + 1x 06.1012.00E MASTER DALI + 2x 06.1014.00E* SLAVE RGB + 6 x 08.8298.00 2m CABLE RGB	4x 06.1049.00 FEED CABLE + 2 x 60.9658 CASAMBI 4CH PWM DIMMER + 6 x 08.8297.00 2m CABLE WHT
USO 2200 Cove Lighting WHT: SA.1008.5E110 RGB: SA.1008.6E100	180	38 + 12 for corners (50)	1x 240W 60.8268	40m (1 mm²)	20m	20m	5x 06.1016.00 FEED CABLE	8x 06.1016.00 FEED CABLE + 2x 06.1022.00E MASTER 1-10V + 6 x 08.8297.00 2m CABLE	8x 06.1016.00 FEED CABLE + 1x 06.1019.00E DALI MASTER + 1x 06.1020.00E SLAVE WHT + 2x 06.1022.00E REPEATER PWM + 8 x 08.8297.00 2m CABLE WHT	6x 06.1016.00 FEED CABLE + 2 x 60.9658 CASAMBI 4CH PWM DIMMER + 4 x 08.8297.00 2m CABLE WHT	5x 06.1049.00 FEED CABLE + 1x 06.1012.00E MASTER DALI + 2x 06.1014.00E* SLAVE RGB + 8 x 08.8298.00 2m CABLE RGB	6x 06.1049.00 FEED CABLE + 2 x 60.9658 CASAMBI 4CH PWM DIMMER + 4 x 08.8297.00 2m CABLE WHT
USO 2500 Cove Lighting WHT: SA.1009.5E110 RGB: SA.1009.6E100	194	42 + 12 for corners (54)	1x 240W 60.8268	40m (1 mm²)	20m	20m						

* For USO 2500 Cove Lighting RGB - 1st Slave: 12 + 12 LED modules
2nd Slave: 10 + 10 + 10 LED modules

Note: WHITE: Max. 8 modules per cable
RGB: Max. 12 modules per cable. Max. 30 Modules per Slave
CASAMBI : Max. 32 modules WHITE or 36 modules RGB per interface

CARATTERISTICHE FISICHE

Impermeabilità
Il materiale è adatto a tutte le applicazioni in ambienti interni e non assorbe l'acqua eventualmente presente in caso di umidità eccessiva. Il materiale non deve essere utilizzato in ambienti esterni.

Reazione al test sul fuoco per i prodotti per l'edilizia
Il prodotto Soft Architecture è classificato A1 o A1fl, conformemente alla norma UNE-EN 13501-1: 07 e ai metodi di test UNE-EN ISO 1716:02 e UNE-EN ISO 1182:02.

Resistenza chimica
Il materiale non deve essere esposto a sostanze chimiche liquide o cristalli deliquescenti.

Isolamento termico
Il materiale ha un valore di conduttività termica non superiore a 0,47 W/m. gr. K.

Densità
Il materiale ha una densità media di 1323 Kg/m3.

Caratteristiche strutturali
Il materiale ha le seguenti caratteristiche (in base alla norma EN 13279-2:2006).
Carico massimo di flessione: 139 N a 7,2mm di spessore.
Compressione: il carico massimo di compressione è superiore a 10000 N.
Durezza: la durezza C shore è superiore a 90.

PHYSICAL CHARACTERISTICS

Water Penetration
The material shall be suitable for all internal application, and shall not absorb moisture which may be present through excessive humidity. The material should not be used externally.

Reaction to Fire test for building products
The product Soft Architecture is classified as A1 or A1fl, according to UNE-EN 13501-1: 07, and test methods UNE-EN ISO 1716:02 and UNE-EN ISO 1182:02.

Chemical Resistance
The material shall not be exposed to liquid chemicals or deliquesced crystals.

Thermal Insulation
The material shall have a thermal conductivity value not greater than 0.47W/m. deg K.

Density
The material have a medium density of 1323 Kg/m3.

Structural Characteristics
The material shall have the following characteristics (following EN 13279-2:2006).
Flexion max load: 139N at 7.2mm thickness.
Compression: compression max load shall be bigger than 10000N.
Hardness: Shore C hardness shall be above 90.

CARATTERISTICHE DEI MATERIALI

Eco-efficienza idrica
Viene utilizzata acqua potabile dalla rete idrica, in proporzioni adeguate, per ottenere una lavorabilità ottimale. L'acqua viene riutilizzata ciclicamente, tramite filtri speciali, per prevenire danni ecologici all'ambiente prima dello smaltimento.

Agenti di sformatura
Alla superficie dello stampo vengono uniti o applicati esternamente degli agenti di sformatura, per ottimizzare il tempo di ciclo e ottenere una finitura omogenea della superficie. Tali agenti non hanno alcun effetto nocivo sulla superficie stessa del prodotto.

FEATURES OF MATERIALS

Water Eco Efficiency
Clean water from drinking network is used in correct proportion to provide optimum workability. Water is cyclically re-used through special filters to prevent ecologic damages to nature before disposal.

Mould Release Agents
Propietary mould release agents are incorporated or applied externally to the mould surface, to optimize cycle time and to achieve consistency of surface finish. These agents shall not have any adverse effect upon the surface of the produced item.

DESIGN E PRODUZIONE

Design
Per sviluppare tutti i componenti è stata impiegata la più avanzata tecnologia 3D. Tali componenti vendono disegnati e prodotti secondo un sistema di garanzia della qualità completamente documentato, conforme alla norma ISO 9001:2008.

DESIGN & MANUFACTURING

Design
Latest 3D technology has been applied to develop all components. They are being manufactured and designed in accordance with a fully documented quality assurance system complying with ISO 9001:2008.

CONTROLLO QUALITÀ

Aspetti generali
Tutti i componenti vengono controllati singolarmente per evitare difetti superficiali o di manodopera.
Normativa: UNE-EN 13815: 06; UNE-EN 14246: 07.

Ortogonalità
Tutti i componenti sono controllati singolarmente per evitare difetti di manodopera superiori a valori tra 0,5mm e 500mm dall'angolo.

Planarità
Tutti i componenti sono controllati singolarmente per evitare difetti di manodopera relativi alla planarità superiori a valori più grandi di 1mm 1m.

Spessore
Tutti i componenti per soffitti continui sono controllati singolarmente per evitare variazioni superiori a 2mm dallo spessore medio obiettivo.

Tolleranza dimensionale
Tutti i componenti sono ispezionati singolarmente per evitare una tolleranza dimensionale superiore a +/- 3mm.
Altre informazioni in www.soft-architecture.com.

Efflorescenza
Tutti i componenti con superficie illuminata/visibile sono controllati singolarmente per evitare l'efflorescenza della luce.

Fatto a mano
Questo prodotto è stato fabbricato a mano, qualsiasi imperfezione è dovuta alla sua lavorazione artigianale.

QUALITY CONTROL

General
All components are individually inspected to prevent surface or manufacturing defects.
Normative: UNE-EN 13815: 06; UNE-EN 14246: 07.

Squareness
All components are individually inspected to prevent manufacturing defects bigger than 0.5mm to 500mm from corner.

Flatness
All components are individually inspected to prevent flatness manufacturing defects bigger than 1mm in 1m.

Thickness
All components for continuous ceilings are individually inspected to prevent changes bigger than 2mm in mean target thickness.

Dimensional Tolerance
All components are individually inspected to prevent dimensional tolerance above +/- 3mm.
For more info see www.soft-architecture.com.

Eflorescence
All components with illuminated/visible surface are individually inspected to prevent light eflorescence .

Handmade
This product has been manufactured by hand. Any imperfection is because of its handcrafted process.

1-10V
1-10 V è uno dei primi e più semplici dispositivi di comando elettronici per moduli di illuminazione. Il segnale di comando è una tensione CC che varia tra uno e dieci volt. Il modulo di illuminazione comandato dovrebbe graduare la propria uscita in modo tale che a 10 V la luce comandata sia al 100% della sua resa potenziale, mentre a 1 V dovrebbe essere pari allo 0% della resa (ad es. "spento").

1-10V
1-10 V is one of the earliest and simplest electronic lighting control. The control signal is a DC voltage that varies between one and ten volts. The controlled lighting should scale its output so that at 10 V, the controlled light should be at 100% of its potential output, and at 1 V it should at 0% output (i.e. "Off").

CRI
L'indice di resa dei colori (color rendering index, CRI) è una misura quantitativa della capacità di una sorgente luminosa di riprodurre fedelmente i colori di vari oggetti rispetto a una sorgente luminosa ideale o naturale. Le sorgenti luminose con un elevato CRI sono da preferirsi nelle applicazioni in cui il colore è di fondamentale importanza.

CRI
The color rendering index (CRI) is a quantitative measure of the ability of a light source to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source. Light sources with a high CRI are desirable in color-critical applications.

DALI
L'interfaccia DALI (Digital Addressable Lighting Interface) è uno standard tecnico per i sistemi basati su rete che comandano l'illuminazione negli edifici. Lo standard DALI comprende il protocollo di comunicazione e l'interfaccia elettrica per le reti di controllo dell'illuminazione.

DALI
Digital Addressable Lighting Interface (DALI) is a technical standard for network-based systems that control lighting in buildings. The DALI standard encompasses the communications protocol and electrical interface for lighting control networks.

DIMMER
I dimmer sono dispositivi utilizzati per variare la luminosità di una luce.

DIMMER
Dimmers are devices used to vary the brightness of a light.

DMX
DMX è uno standard per le reti di comunicazione digitale comunemente utilizzato per controllare le luci di scena. Consente di programmare la regolazione del colore e la variazione dell'RGB.

DMX
DMX is a standard for digital communication networks that are commonly used to control stage lighting. Allows to program the colour regulation and variation for RGB.

KELVIN
Il kelvin è utilizzato nella misurazione della temperatura del colore delle sorgenti luminose. La temperatura del colore è una caratteristica della luce visibile che presenta importanti applicazioni nell'illuminazione in quanto indica se la luce è calda (temperature di colore basse) o fredda (temperature di colore alte).

KELVIN
The kelvin is used in the measure of the color temperature of light sources. Color temperature is a characteristic of visible light that has important applications in lighting because indicates if the light is warm (low color temperatures) or cold (high color temperatures).

LUMEN
Il lumen (simbolo: lm) è l'unità di misura SI del flusso luminoso, una misura della potenza della luce percepita dall'occhio umano.

LUMEN
The lumen (symbol: lm) is the SI unit of luminous flux, a measure of the power of light perceived by the human eye.

INTERFACCIA MASTER
L'interfaccia Master è un dispositivo elettronico che riceve il segnale (DALI/DMX/...) e restituisce un segnale modulato per il LED. È in grado di comandare la luce con una intensità di corrente massima.

MASTER INTERFACE
The master interface it is an electronic device which receives the signal (DALI/DMX/…) and returns a modulated signal for the LED. It's able to control the light with a maximum power load.

ALIMENTATORE
L'alimentatore è un dispositivo che fornisce energia elettrica a uno o più carichi elettrici.

POWER SUPPLY
A power supply is a device that supplies electrical energy to one or more electric loads.

RGB
Il modello di colore RGB è un modello di colore aggiuntivo in cui le luci rossa, verde e blu sono abbinate in vari modi per riprodurre un'ampia gamma di colori. Il nome del modello proviene dalle iniziali dei tre colori primari aggiuntivi: rosso (red), verde (green) e blue (blu).

RGB
The RGB color model is an additive color model in which red, green, and blue light are added together in various ways to reproduce a broad array of colors. The name of the model comes from the initials of the three additive primary colors, red, green, and blue.

INTERFACCIA SLAVE
L'interfaccia Slave viene utilizzata per rispondere al segnale modulato dell'interfaccia Master negli impianti in cui il Master è sovraccarico.

SLAVE INTERFACE
The slave interface is used to reply the modulated signal of the master interface in installations where the master is overloaded.

Nota: I dati tecnici sono soggetti a variazione senza alcun preavviso. Le informazioni sono coerenti con le nostre attuali condizioni di produzione e riflettono i valori tipici relativi ai parametri delle specifiche di fabbricazione e per le tipiche destinazioni finali. Si declina qualsiasi responsabilità per eventuali danni causati da uno scorretto utilizzo dei prodotti.

Note: Technical data are subject to changes without any previous notice. Information is consistent with our current production conditions and reflects typical values relating to manufacturing specification parameters and for typical end uses. We accept no liability or responsibility for any damage caused by products incorrectly applied in non typical end uses.

QUICK SEARCH OF PRODUCT

Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
03.0700.14A	666	03.0731.CEA	670	03.1211.ER	734	03.1251.DYB	736	03.2237.14A	182	03.4155.74	621
03.0700.14ANT	666	03.0732.14A	670	03.1211.ES	734	03.1251.ERB	736	03.2237.40A	182	03.4155.B1	621
03.0700.40A	666	03.0732.40A	670	03.1215.DR	734	03.1251.ESB	736	03.2238.14A	182	03.4155.GL	621
03.0700.40ANT	666	03.0732.CEA	670	03.1215.DY	734	03.1252.DRB	736	03.2238.40A	182	03.4157.74	621
03.0701.14A	666	03.0733.14A	670	03.1215.ER	734	03.1252.DYB	736	03.2240.14A	184	03.4157.B1	621
03.0701.14ANT	666	03.0733.40A	670	03.1215.ES	734	03.1252.ERB	736	03.2240.40A	184	03.4157.GL	621
03.0701.40A	666	03.0733.CEA	670	03.1216.DR	734	03.1252.ESB	736	03.2241.14A	184	03.4160.74	627
03.0701.40ANT	666	03.0734.14A	670	03.1216.DY	734	03.1253.DRB	736	03.2241.40A	184	03.4160.B1	627
03.0702.14A	667	03.0734.40A	670	03.1216.ER	734	03.1253.DYB	736	03.2242.14A	184	03.4160.GL	627
03.0702.14ANT	667	03.0734.CEA	670	03.1216.ES	734	03.1253.ERB	736	03.2242.40A	184	03.4162.74	627
03.0702.40A	667	03.0735.14A	670	03.1220.DR	732	03.1253.ESB	736	03.2243.14A	184	03.4162.B1	627
03.0702.40ANT	667	03.0735.40A	670	03.1220.DY	732	03.1255.DRB	736	03.2243.40A	184	03.4162.GL	627
03.0703.14A	667	03.0735.CEA	670	03.1220.ER	732	03.1255.DYB	736	03.2245.14A	184	03.4170.74	621
03.0703.14ANT	667	03.0740.14	672	03.1220.ES	732	03.1255.ERB	736	03.2245.40A	184	03.4170.74.LE	623
03.0703.40A	667	03.0740.40	672	03.1221.DR	732	03.1255.ESB	736	03.2246.14A	184	03.4170.B1	621
03.0703.40ANT	667	03.0741.14	672	03.1221.DY	732	03.1256.DRB	736	03.2246.40A	184	03.4170.B1.LE	623
03.0704.14A	666	03.0741.40	672	03.1221.ER	732	03.1256.DYB	736	03.2247.14A	184	03.4170.GL	621
03.0704.14ANT	666	03.0742.14	672	03.1221.ES	732	03.1256.ERB	736	03.2247.40A	184	03.4170.GL.LE	623
03.0704.40A	666	03.0742.40	672	03.1225.DR	732	03.1256.ESB	736	03.2248.14A	184	03.4171.74	621
03.0704.40ANT	666	03.0743.14	672	03.1225.DY	732	03.1257.DRB	736	03.2248.40A	184	03.4171.74.LE	623
03.0705.14A	666	03.0743.40	672	03.1225.ER	732	03.1257.DYB	736	03.2250.14A	184	03.4171.B1	621
03.0705.14ANT	666	03.0744.14	672	03.1225.ES	732	03.1257.ERB	736	03.2250.40A	184	03.4171.B1.LE	623
03.0705.40A	666	03.0744.40	672	03.1226.DR	732	03.1257.ESB	736	03.2251.14A	184	03.4171.GL	621
03.0705.40ANT	666	03.0745.14	672	03.1226.DY	732	03.1258.DRB	736	03.2251.40A	184	03.4171.GL.LE	623
03.0706.14A	667	03.0745.40	672	03.1226.ER	732	03.1258.DYB	736	03.2252.14A	184	03.4172.74	621
03.0706.14ANT	667	03.0760.14A	669	03.1226.ES	732	03.1258.ERB	736	03.2252.40A	184	03.4172.74.LE	623
03.0706.40A	667	03.0760.40A	669	03.1230.DRB	737	03.1258.ESB	736	03.2253.14A	184	03.4172.B1	621
03.0706.40ANT	667	03.0760.CEA	669	03.1230.DYB	737	03.2001.01B	641	03.2253.40A	184	03.4172.B1.LE	623
03.0707.14A	667	03.0761.14A	669	03.1230.ERB	737	03.2001.01BDA	641	03.2255.14A	184	03.4172.GL	621
03.0707.14ANT	667	03.0761.40A	669	03.1230.ESB	737	03.2001.14B	641	03.2255.40A	184	03.4172.GL.LE	623
03.0707.40A	667	03.0761.CEA	669	03.1231.DRB	737	03.2001.14BDA	641	03.2256.14A	184	03.4176.74	617
03.0707.40ANT	667	03.0762.14A	669	03.1231.DYB	737	03.2003.01A	641	03.2256.40A	184	03.4176.74.LE	619
03.0708.14A	666	03.0762.40A	669	03.1231.ERB	737	03.2003.01ADA	641	03.2257.14A	184	03.4176.B1	617
03.0708.14ANT	666	03.0762.CEA	669	03.1231.ESB	737	03.2003.14A	641	03.2257.40A	184	03.4176.B1.LE	619
03.0708.40A	666	03.0763.14A	669	03.1232.DRB	737	03.2003.14ADA	641	03.2258.14A	184	03.4176.GL	617
03.0708.40ANT	666	03.0763.40A	669	03.1232.DYB	737	03.2005.01A	642	03.2258.40A	184	03.4176.GL.LE	619
03.0709.14A	666	03.0763.CEA	669	03.1232.ERB	737	03.2005.01ADA	642	03.2260.14	178	03.4177.74	617
03.0709.14ANT	666	03.0764.14A	669	03.1232.ESB	737	03.2005.14A	642	03.2261.14	178	03.4177.B1	617
03.0709.40A	666	03.0764.40A	669	03.1233.DRB	737	03.2005.14ADA	642	03.2262.14	178	03.4177.GL	617
03.0709.40ANT	666	03.0764.CEA	669	03.1233.DYB	737	03.2006.01B	641	03.2263.14	178	03.4178.74	617
03.0710.14A	667	03.0765.14A	669	03.1233.ERB	737	03.2006.01BDA	641	03.2264.14	178	03.4178.74.LE	619
03.0710.14ANT	667	03.0765.40A	669	03.1233.ESB	737	03.2006.14B	641	03.2265.14	178	03.4178.B1	617
03.0710.40A	667	03.0765.CEA	669	03.1235.DRB	737	03.2006.14BDA	641	03.2266.14	178	03.4178.B1.LE	619
03.0710.40ANT	667	03.0770.14A	670	03.1235.DYB	737	03.2007.01A	641	03.2267.14	178	03.4178.GL	617
03.0711.14A	667	03.0770.40A	670	03.1235.ERB	737	03.2007.01ADA	641	03.2268.14	178	03.4178.GL.LE	619
03.0711.14ANT	667	03.0770.CEA	670	03.1235.ESB	737	03.2007.14A	641	03.2269.14	178	03.4179.74	617
03.0711.40A	667	03.0771.14A	670	03.1236.DRB	737	03.2007.14ADA	641	03.2270.14	178	03.4179.B1	617
03.0711.40ANT	667	03.0771.40A	670	03.1236.DYB	737	03.2008.01A	642	03.2271.14	178	03.4179.GL	617
03.0712.14A	668	03.0771.CEA	670	03.1236.ERB	737	03.2008.01ADA	642	03.2272.14	178	03.4180.74	581
03.0712.14ANT	668	03.0772.14A	670	03.1236.ESB	737	03.2008.14A	642	03.2273.14	178	03.4180.74.LE	583
03.0712.40A	668	03.0772.40A	670	03.1237.DRB	737	03.2008.14ADA	642	03.2274.14	178	03.4180.B1	581
03.0712.40ANT	668	03.0772.CEA	670	03.1237.DYB	737	03.2210.14A	180	03.2275.14	178	03.4180.B1.LE	583
03.0713.14A	668	03.0773.14A	670	03.1237.ERB	737	03.2210.40A	180	03.2280.14	179	03.4180.GL	581
03.0713.14ANT	668	03.0773.40A	670	03.1237.ESB	737	03.2211.14A	180	03.2281.14	179	03.4180.GL.LE	583
03.0713.40A	668	03.0773.CEA	670	03.1238.DRB	737	03.2211.40A	180	03.2282.14	179	03.4181.74	581
03.0713.40ANT	668	03.0774.14A	670	03.1238.DYB	737	03.2212.14A	180	03.2283.14	179	03.4181.B1	581
03.0714.14A	668	03.0774.40A	670	03.1238.ERB	737	03.2212.40A	180	03.2284.14	179	03.4181.GL	581
03.0714.14ANT	668	03.0774.CEA	670	03.1238.ESB	737	03.2213.14A	180	03.2285.14	179	03.4182.74	584
03.0714.40A	668	03.0775.14A	670	03.1240.DRB	738	03.2213.40A	180	03.2286.14	179	03.4182.74.LE	586
03.0714.40ANT	668	03.0775.40A	670	03.1240.DYB	738	03.2215.14A	180	03.2287.14	179	03.4182.B1	584
03.0715.14A	668	03.0775.CEA	670	03.1240.ERB	738	03.2215.40A	180	03.2288.14	179	03.4182.B1.LE	586
03.0715.14ANT	668	03.0800.14A	672	03.1240.ESB	738	03.2216.14A	180	03.2289.14	179	03.4182.GL	584
03.0715.40A	668	03.0800.40A	672	03.1241.DRB	738	03.2216.40A	180	03.2290.14	179	03.4182.GL.LE	586
03.0715.40ANT	668	03.0801.14A	672	03.1241.DYB	738	03.2217.14A	180	03.2291.14	179	03.4183.74	584
03.0716.14A	668	03.0801.40A	672	03.1241.ERB	738	03.2217.40A	180	03.2292.14	179	03.4183.B1	584
03.0716.14ANT	668	03.0802.14A	672	03.1241.ESB	738	03.2218.14A	180	03.2293.14	179	03.4183.GL	584
03.0716.40A	668	03.0802.40A	672	03.1242.DRB	738	03.2218.40A	180	03.2294.14	179	03.4184.74	588
03.0716.40ANT	668	03.0803.14A	672	03.1242.DYB	738	03.2220.14A	181	03.2295.14	179	03.4184.74.LE	590
03.0717.14A	668	03.0803.40A	672	03.1242.ERB	738	03.2220.40A	181	03.2300.14A	181	03.4184.B1	588
03.0717.14ANT	668	03.0804.14A	672	03.1242.ESB	738	03.2221.14A	181	03.2300.40A	181	03.4184.B1.LE	590
03.0717.40A	668	03.0804.40A	672	03.1243.DRB	738	03.2221.40A	181	03.2301.14A	181	03.4184.GL	588
03.0717.40ANT	668	03.0805.14A	672	03.1243.DYB	738	03.2222.14A	181	03.2301.40A	181	03.4184.GL.LE	590
03.0718.14A	669	03.0805.40A	672	03.1243.ERB	738	03.2222.40A	181	03.2302.14A	181	03.4185.74	588
03.0718.40A	669	03.1200.DR	733	03.1243.ESB	738	03.2223.14A	181	03.2302.40A	181	03.4185.B1	588
03.0718.CEA	669	03.1200.DY	733	03.1245.DRB	738	03.2223.40A	181	03.2303.14A	181	03.4185.GL	588
03.0719.14A	669	03.1200.ER	733	03.1245.DYB	738	03.2225.14A	181	03.2303.40A	181	03.4186.74	591
03.0719.40A	669	03.1200.ES	733	03.1245.ERB	738	03.2225.40A	181	03.2320.14	186	03.4186.74.LE	593
03.0719.CEA	669	03.1201.DR	733	03.1245.ESB	738	03.2226.14A	181	03.2320.40	186	03.4186.B1	591
03.0720.14A	669	03.1201.DY	733	03.1246.DRB	738	03.2226.40A	181	03.2321.14	186	03.4186.B1.LE	593
03.0720.40A	669	03.1201.ER	733	03.1246.DYB	738	03.2227.14A	181	03.2321.40	186	03.4186.GL	591
03.0720.CEA	669	03.1201.ES	733	03.1246.ERB	738	03.2227.40A	181	03.2322.14	186	03.4186.GL.LE	593
03.0721.14A	669	03.1205.DR	733	03.1246.ESB	738	03.2228.14A	181	03.2322.40	186	03.4187.74	591
03.0721.40A	669	03.1205.DY	733	03.1247.DRB	738	03.2228.40A	181	03.2323.14	186	03.4187.B1	591
03.0721.CEA	669	03.1205.ER	733	03.1247.DYB	738	03.2230.14A	182	03.2323.40	186	03.4187.GL	591
03.0722.14A	669	03.1205.ES	733	03.1247.ERB	738	03.2230.40A	182	03.2330.14	187	03.4188.74	595
03.0722.40A	669	03.1206.DR	733	03.1247.ESB	738	03.2231.14A	182	03.2330.40	187	03.4188.74.LE	596
03.0722.CEA	669	03.1206.DY	733	03.1248.DRB	738	03.2231.40A	182	03.2331.14	187	03.4188.B1	595
03.0723.14A	669	03.1206.ER	733	03.1248.DYB	738	03.2232.14A	182	03.2331.40	187	03.4188.B1.LE	596
03.0723.40A	669	03.1206.ES	733	03.1248.ERB	738	03.2232.40A	182	03.2332.14	187	03.4188.GL	595
03.0723.CEA	669	03.1210.DR	734	03.1248.ESB	738	03.2233.14A	182	03.2332.40	187	03.4188.GL.LE	596
03.0730.14A	670	03.1210.DY	734	03.1250.DRB	736	03.2233.40A	182	03.2333.14	187	03.4189.74	595
03.0730.40A	670	03.1210.ER	734	03.1250.DYB	736	03.2235.14A	182	03.2333.40	187	03.4189.B1	595
03.0730.CEA	670	03.1210.ES	734	03.1250.ERB	736	03.2235.40A	182	03.4153.74	621	03.4189.GL	595
03.0731.14A	670	03.1211.DR	734	03.1250.ESB	736	03.2236.14A	182	03.4153.B1	621	03.4190.74	597
03.0731.40A	670	03.1211.DY	734	03.1251.DRB	736	03.2236.40A	182	03.4153.GL	621	03.4190.74.LE	598

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
03.4190.B1	597	03.4234.B1	594	03.4535.74	584	03.5810.ASB	753	03.5945.18	748	03.6020.14	746
03.4190.B1.LE	598	03.4234.GL	594	03.4535.B1	584	03.5810.B3B	753	03.5945.B1	748	03.6020.14ADA	746
03.4190.GL	597	03.4235.74	594	03.4535.GL	584	03.5811.11B	753	03.5947.14	748	03.6020.18	746
03.4190.GL.LE	598	03.4235.B1	594	03.4536.74	584	03.5811.ANB	753	03.5947.18	748	03.6020.18ADA	746
03.4191.74	597	03.4235.GL	594	03.4536.74.LE	586	03.5811.ASB	753	03.5947.B1	748	03.6020.B1	746
03.4191.B1	597	03.4236.74	594	03.4536.B1	584	03.5811.B3B	753	03.5950.14	751	03.6020.B1ADA	746
03.4191.GL	597	03.4236.B1	594	03.4536.B1.LE	586	03.5813.11B	753	03.5950.18	751	03.6021.14	746
03.4192.74	614	03.4236.GL	594	03.4536.GL	584	03.5813.ANB	753	03.5950.B1	751	03.6021.14ADA	746
03.4192.74.LE	616	03.4237.74	594	03.4536.GL.LE	586	03.5813.ASB	753	03.5951.14	751	03.6021.18	746
03.4192.B1	614	03.4237.B1	594	03.4537.74	584	03.5813.B3B	753	03.5951.18	751	03.6021.18ADA	746
03.4192.B1.LE	616	03.4237.GL	594	03.4537.B1	584	03.5900.14	747	03.5951.B1	751	03.6021.B1	746
03.4192.GL	614	03.4242.74	599	03.4537.GL	584	03.5900.18	747	03.5953.14	751	03.6021.B1ADA	746
03.4192.GL.LE	616	03.4242.B1	599	03.4538.74	588	03.5900.B1	747	03.5953.18	751	03.6023.14	746
03.4193.74	614	03.4242.GL	599	03.4538.74.LE	590	03.5901.14	747	03.5953.B1	751	03.6023.14ADA	746
03.4193.B1	614	03.4243.74	599	03.4538.B1	588	03.5901.18	747	03.5954.14	751	03.6023.18	746
03.4193.GL	614	03.4243.B1	599	03.4538.B1.LE	590	03.5901.B1	747	03.5954.18	751	03.6023.18ADA	746
03.4194.74	617	03.4243.GL	599	03.4538.GL	588	03.5903.14	747	03.5954.B1	751	03.6023.B1	746
03.4194.74.LE	619	03.4244.74	599	03.4538.GL.LE	590	03.5903.18	747	03.5955.14	751	03.6023.B1ADA	746
03.4194.B1	617	03.4244.B1	599	03.4539.74	588	03.5903.B1	747	03.5955.18	751	03.6024.14	746
03.4194.B1.LE	619	03.4244.GL	599	03.4539.B1	588	03.5904.14	747	03.5955.B1	751	03.6024.14ADA	746
03.4194.GL	617	03.4245.74	599	03.4539.GL	588	03.5904.18	747	03.5957.14	751	03.6024.18	746
03.4194.GL.LE	619	03.4245.B1	599	03.4540.74	588	03.5904.B1	747	03.5957.18	751	03.6024.18ADA	746
03.4195.74	617	03.4245.GL	599	03.4540.74.LE	590	03.5905.14	747	03.5957.B1	751	03.6024.B1	746
03.4195.B1	617	03.4287.74	614	03.4540.B1	588	03.5905.18	747	03.6000.14	747	03.6024.B1ADA	746
03.4195.GL	617	03.4287.74.LE	616	03.4540.B1.LE	590	03.5905.B1	747	03.6000.14ADA	747	03.6025.14	746
03.4196.74	628	03.4287.B1	614	03.4540.GL	588	03.5907.14	747	03.6000.18	747	03.6025.14ADA	746
03.4196.74.LE	629	03.4287.B1.LE	616	03.4540.GL.LE	590	03.5907.18	747	03.6000.18ADA	747	03.6025.18	746
03.4196.B1	628	03.4287.GL	614	03.4541.74	588	03.5907.B1	747	03.6000.B1	747	03.6025.18ADA	746
03.4196.B1.LE	629	03.4287.GL.LE	616	03.4541.B1	588	03.5910.14	750	03.6000.B1ADA	747	03.6025.B1	746
03.4196.GL	628	03.4288.74	614	03.4541.GL	588	03.5910.18	750	03.6001.14	747	03.6025.B1ADA	746
03.4196.GL.LE	629	03.4288.B1	614	03.4542.74	591	03.5910.B1	750	03.6001.14ADA	747	03.6027.14	746
03.4197.74	628	03.4288.GL	614	03.4542.74.LE	593	03.5911.14	750	03.6001.18	747	03.6027.14ADA	746
03.4197.B1	628	03.4293.74	624	03.4542.B1	591	03.5911.18	750	03.6001.18ADA	747	03.6027.18	746
03.4197.GL	628	03.4293.74.LE	626	03.4542.B1.LE	593	03.5911.B1	750	03.6001.B1	747	03.6027.18ADA	746
03.4198.74	630	03.4293.B1	624	03.4542.GL	591	03.5913.14	750	03.6001.B1ADA	747	03.6027.B1	746
03.4198.74.LE	631	03.4293.B1.LE	626	03.4542.GL.LE	593	03.5913.18	750	03.6003.14	747	03.6027.B1ADA	746
03.4198.B1	630	03.4293.GL	624	03.4543.74	591	03.5913.B1	750	03.6003.14ADA	747	03.6030.14	749
03.4198.B1.LE	631	03.4293.GL.LE	626	03.4543.B1	591	03.5914.14	750	03.6003.18	747	03.6030.14ADA	749
03.4198.GL	630	03.4294.74	624	03.4543.GL	591	03.5914.18	750	03.6003.18ADA	747	03.6030.18	749
03.4198.GL.LE	631	03.4294.B1	624	03.4544.74	591	03.5914.B1	750	03.6003.B1	747	03.6030.18ADA	749
03.4199.74	630	03.4294.GL	624	03.4544.74.LE	593	03.5915.14	750	03.6003.B1ADA	747	03.6030.B1	749
03.4199.B1	630	03.4295.74	624	03.4544.B1	591	03.5915.18	750	03.6004.14	747	03.6030.B1ADA	749
03.4199.GL	630	03.4295.74.LE	626	03.4544.B1.LE	593	03.5915.B1	750	03.6004.14ADA	747	03.6031.14	749
03.4200.74	624	03.4295.B1	624	03.4544.GL	591	03.5917.14	750	03.6004.18	747	03.6031.14ADA	749
03.4200.74.LE	626	03.4295.B1.LE	626	03.4544.GL.LE	593	03.5917.18	750	03.6004.18ADA	747	03.6031.18	749
03.4200.B1	624	03.4295.GL	624	03.4545.74	591	03.5917.B1	750	03.6004.B1	747	03.6031.18ADA	749
03.4200.B1.LE	626	03.4295.GL.LE	626	03.4545.B1	591	03.5920.14	746	03.6004.B1ADA	747	03.6031.B1	749
03.4200.GL	624	03.4296.74	624	03.4545.GL	591	03.5920.18	746	03.6005.14	747	03.6031.B1ADA	749
03.4200.GL.LE	626	03.4296.B1	624	03.4572.74	601	03.5920.B1	746	03.6005.14ADA	747	03.6033.14	749
03.4201.74	624	03.4296.GL	624	03.4572.B1	601	03.5921.14	746	03.6005.18	747	03.6033.14ADA	749
03.4201.B1	624	03.4297.74	614	03.4572.GL	601	03.5921.18	746	03.6005.18ADA	747	03.6033.18	749
03.4201.GL	624	03.4297.74.LE	616	03.5330.29	304	03.5921.B1	746	03.6005.B1	747	03.6033.18ADA	749
03.4208.74	620	03.4297.B1	614	03.5330.40	304	03.5923.14	746	03.6005.B1ADA	747	03.6033.B1	749
03.4208.B1	620	03.4297.B1.LE	616	03.5330.AN	304	03.5923.18	746	03.6007.14	747	03.6033.B1ADA	749
03.4208.GL	620	03.4297.GL	614	03.5331.29	304	03.5923.B1	746	03.6007.14ADA	747	03.6034.14	749
03.4209.74	620	03.4297.GL.LE	616	03.5331.40	304	03.5924.14	746	03.6007.18	747	03.6034.14ADA	749
03.4209.B1	620	03.4298.74	614	03.5331.AN	304	03.5924.18	746	03.6007.18ADA	747	03.6034.18	749
03.4209.GL	620	03.4298.B1	614	03.5332.29	304	03.5924.B1	746	03.6007.B1	747	03.6034.18ADA	749
03.4210.74	620	03.4298.GL	614	03.5332.40	304	03.5925.14	746	03.6007.B1ADA	747	03.6034.B1	749
03.4210.B1	620	03.4520.11B	752	03.5332.AN	304	03.5925.18	746	03.6010.14	750	03.6034.B1ADA	749
03.4210.GL	620	03.4520.ANB	752	03.5333.29	304	03.5925.B1	746	03.6010.14ADA	750	03.6035.14	749
03.4211.74	620	03.4520.ASB	752	03.5333.40	304	03.5927.14	746	03.6010.18	750	03.6035.14ADA	749
03.4211.B1	620	03.4520.B3B	752	03.5333.AN	304	03.5927.18	746	03.6010.18ADA	750	03.6035.18	749
03.4211.GL	620	03.4521.11B	752	03.5334.29	304	03.5927.B1	746	03.6010.B1	750	03.6035.18ADA	749
03.4212.74	627	03.4521.ANB	752	03.5334.40	304	03.5930.14	749	03.6010.B1ADA	750	03.6035.B1	749
03.4212.B1	627	03.4521.ASB	752	03.5334.AN	304	03.5930.18	749	03.6011.14	750	03.6035.B1ADA	749
03.4212.GL	627	03.4521.B3B	752	03.5335.29	304	03.5930.B1	749	03.6011.14ADA	750	03.6037.14	749
03.4213.74	627	03.4523.11B	752	03.5335.40	304	03.5931.14	749	03.6011.18	750	03.6037.14ADA	749
03.4213.B1	627	03.4523.ANB	752	03.5335.AN	304	03.5931.18	749	03.6011.18ADA	750	03.6037.18	749
03.4213.GL	627	03.4523.ASB	752	03.5336.29	304	03.5931.B1	749	03.6011.B1	750	03.6037.18ADA	749
03.4218.74	632	03.4523.B3B	752	03.5336.40	304	03.5933.14	749	03.6011.B1ADA	750	03.6037.B1	749
03.4218.B1	632	03.4530.74	581	03.5336.AN	304	03.5933.18	749	03.6013.14	750	03.6037.B1ADA	749
03.4218.GL	632	03.4530.74.LE	583	03.5337.29	304	03.5933.B1	749	03.6013.14ADA	750	03.6040.14	748
03.4219.74	632	03.4530.B1	581	03.5337.40	304	03.5934.14	749	03.6013.18	750	03.6040.14ADA	748
03.4219.B1	632	03.4530.B1.LE	583	03.5337.AN	304	03.5934.18	749	03.6013.18ADA	750	03.6040.18	748
03.4219.GL	632	03.4530.GL	581	03.5338.29	304	03.5934.B1	749	03.6013.B1	750	03.6040.18ADA	748
03.4220.74	632	03.4530.GL.LE	583	03.5338.40	304	03.5935.14	749	03.6013.B1ADA	750	03.6040.B1	748
03.4220.B1	632	03.4531.74	581	03.5338.AN	304	03.5935.18	749	03.6014.14	750	03.6040.B1ADA	748
03.4220.GL	632	03.4531.B1	581	03.5339.29	304	03.5935.B1	749	03.6014.14ADA	750	03.6041.14	748
03.4221.74	632	03.4531.GL	581	03.5339.40	304	03.5937.14	749	03.6014.18	750	03.6041.14ADA	748
03.4221.B1	632	03.4532.74	581	03.5339.AN	304	03.5937.18	749	03.6014.18ADA	750	03.6041.18	748
03.4221.GL	632	03.4532.74.LE	583	03.5730.11B	752	03.5937.B1	749	03.6014.B1	750	03.6041.18ADA	748
03.4226.74	587	03.4532.B1	581	03.5730.ANB	752	03.5940.14	748	03.6014.B1ADA	750	03.6041.B1	748
03.4226.B1	587	03.4532.B1.LE	583	03.5730.ASB	752	03.5940.18	748	03.6015.14	750	03.6041.B1ADA	748
03.4226.GL	587	03.4532.GL	581	03.5730.B3B	752	03.5940.B1	748	03.6015.14ADA	750	03.6043.14	748
03.4227.74	587	03.4532.GL.LE	583	03.5731.11B	752	03.5941.14	748	03.6015.18	750	03.6043.14ADA	748
03.4227.B1	587	03.4533.74	581	03.5731.ANB	752	03.5941.18	748	03.6015.18ADA	750	03.6043.18	748
03.4227.GL	587	03.4533.B1	581	03.5731.ASB	752	03.5941.B1	748	03.6015.B1	750	03.6043.18ADA	748
03.4228.74	587	03.4533.GL	581	03.5731.B3B	752	03.5943.14	748	03.6015.B1ADA	750	03.6043.B1	748
03.4228.B1	587	03.4534.74	584	03.5733.11B	752	03.5943.18	748	03.6017.14	750	03.6043.B1ADA	748
03.4228.GL	587	03.4534.74.LE	586	03.5733.ANB	752	03.5943.B1	748	03.6017.14ADA	750	03.6044.14	748
03.4229.74	587	03.4534.B1	584	03.5733.ASB	752	03.5944.14	748	03.6017.18	750	03.6044.14ADA	748
03.4229.B1	587	03.4534.B1.LE	586	03.5733.B3B	752	03.5944.18	748	03.6017.18ADA	750	03.6044.18	748
03.4229.GL	587	03.4534.GL	584	03.5810.11B	753	03.5944.B1	748	03.6017.B1	750	03.6044.18ADA	748
03.4234.74	594	03.4534.GL.LE	586	03.5810.ANB	753	03.5945.14	748	03.6017.B1ADA	750	03.6044.B1	748

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03.6044.B1ADA	748	03.6275.14BDA	214	03.6805.14A1V	658	03.6816.14A	657	03.7004.14.CB	206	03.7320.40CCB	473
03.6045.14	748	03.6275.40B	214	03.6805.14BDA	658	03.6816.14A1V	657	03.7005.14	206	03.7320.40CDA	473
03.6045.14ADA	748	03.6275.40BCB	214	03.6805.40A	658	03.6816.14BDA	657	03.7005.14ADA	206	03.7320.40CNI	473
03.6045.18	748	03.6275.40BDA	214	03.6805.40A1V	658	03.6816.40A	657	03.7005.14.CB	206	03.7321.14C	473
03.6045.18ADA	748	03.6277.14B	214	03.6805.40BDA	658	03.6816.40A1V	657	03.7006.14	206	03.7321.14CCB	473
03.6045.B1	748	03.6277.14BCB	214	03.6806.14A	658	03.6816.40BDA	657	03.7006.14ADA	206	03.7321.14CDA	473
03.6045.B1ADA	748	03.6277.14BDA	214	03.6806.14A1V	658	03.6817.14A	657	03.7006.14.CB	206	03.7321.14CNI	473
03.6047.14	748	03.6277.40B	214	03.6806.14BDA	658	03.6817.14A1V	657	03.7007.14	206	03.7321.40C	473
03.6047.14ADA	748	03.6277.40BCB	214	03.6806.40A	658	03.6817.14BDA	657	03.7007.14ADA	206	03.7321.40CCB	473
03.6047.18	748	03.6277.40BDA	214	03.6806.40A1V	658	03.6817.40A	657	03.7007.14.CB	206	03.7321.40CDA	473
03.6047.18ADA	748	03.6278.14B	214	03.6806.40BDA	658	03.6817.40A1V	657	03.7300.14C	465	03.7321.40CNI	473
03.6047.B1	748	03.6278.14BCB	214	03.6807.14A	658	03.6817.40BDA	657	03.7300.14CCB	465	03.7324.14C	477
03.6047.B1ADA	748	03.6278.14BDA	214	03.6807.14A1V	658	03.6818.14A	659	03.7300.14CDA	465	03.7324.14CCB	477
03.6050.14	751	03.6278.40B	214	03.6807.14BDA	658	03.6818.14A1V	659	03.7300.14CNI	465	03.7324.14CDA	477
03.6050.14ADA	751	03.6278.40BCB	214	03.6807.40A	658	03.6818.14BDA	659	03.7300.40C	465	03.7324.14CNI	477
03.6050.18	751	03.6278.40BDA	214	03.6807.40A1V	658	03.6818.40A	659	03.7300.40CCB	465	03.7324.40C	477
03.6050.18ADA	751	03.6284.14C	213	03.6807.40BDA	658	03.6818.40A1V	659	03.7300.40CDA	465	03.7324.40CCB	477
03.6050.B1	751	03.6284.14CCB	213	03.6808.14A	658	03.6818.40BDA	659	03.7300.40CNI	465	03.7324.40CDA	477
03.6050.B1ADA	751	03.6284.14CDA	213	03.6808.14A1V	658	03.6819.14A	659	03.7301.14C	465	03.7324.40CNI	477
03.6051.14	751	03.6284.40C	213	03.6808.14BDA	658	03.6819.14A1V	659	03.7301.14CCB	465	03.7325.14C	477
03.6051.14ADA	751	03.6284.40CCB	213	03.6808.40A	658	03.6819.14BDA	659	03.7301.14CDA	465	03.7325.14CCB	477
03.6051.18	751	03.6284.40CDA	213	03.6808.40A1V	658	03.6819.40A	659	03.7301.14CNI	465	03.7325.14CDA	477
03.6051.18ADA	751	03.6285.14C	213	03.6808.40BDA	658	03.6819.40A1V	659	03.7301.40C	465	03.7325.14CNI	477
03.6051.B1	751	03.6285.14CCB	213	03.6809.1BA	654	03.6819.40BDA	659	03.7301.40CCB	465	03.7325.40C	477
03.6051.B1ADA	751	03.6285.14CDA	213	03.6809.1BA1V	654	03.6820.14A	659	03.7301.40CDA	465	03.7325.40CCB	477
03.6053.14	751	03.6285.40C	213	03.6809.1BBDA	654	03.6820.14A1V	659	03.7301.40CNI	465	03.7325.40CDA	477
03.6053.14ADA	751	03.6285.40CCB	213	03.6809.1CA	654	03.6820.14BDA	659	03.7304.14C	465	03.7325.40CNI	477
03.6053.18	751	03.6285.40CDA	213	03.6809.1CADA	654	03.6820.40A	659	03.7304.14CCB	465	03.7328.14C	477
03.6053.18ADA	751	03.6286.14C	213	03.6809.3BA	654	03.6820.40A1V	659	03.7304.14CDA	465	03.7328.14CCB	477
03.6053.B1	751	03.6286.14CCB	213	03.6809.3BA1V	654	03.6820.40BDA	659	03.7304.14CNI	465	03.7328.14CDA	477
03.6053.B1ADA	751	03.6286.14CDA	213	03.6809.3BBDA	654	03.6821.14A	659	03.7304.40C	465	03.7328.14CNI	477
03.6054.14	751	03.6286.40C	213	03.6809.3CA	654	03.6821.14A1V	659	03.7304.40CCB	465	03.7328.40C	477
03.6054.14ADA	751	03.6286.40CCB	213	03.6809.3CADA	654	03.6821.14BDA	659	03.7304.40CDA	465	03.7328.40CCB	477
03.6054.18	751	03.6286.40CDA	213	03.6810.1BA	654	03.6821.40A	659	03.7304.40CNI	465	03.7328.40CDA	477
03.6054.18ADA	751	03.6287.14C	213	03.6810.1BA1V	654	03.6821.40A1V	659	03.7305.14C	465	03.7328.40CNI	477
03.6054.B1	751	03.6287.14CCB	213	03.6810.1BBDA	654	03.6821.40BDA	659	03.7305.14CCB	465	03.7329.14C	477
03.6054.B1ADA	751	03.6287.14CDA	213	03.6810.1CA	654	03.6822.14A	659	03.7305.14CDA	465	03.7329.14CCB	477
03.6055.14	751	03.6287.40C	213	03.6810.1CADA	654	03.6822.14A1V	659	03.7305.14CNI	465	03.7329.14CDA	477
03.6055.14ADA	751	03.6287.40CCB	213	03.6810.3BA	654	03.6822.14BDA	659	03.7305.40C	465	03.7329.14CNI	477
03.6055.18	751	03.6287.40CDA	213	03.6810.3BA1V	654	03.6822.40A	659	03.7305.40CCB	465	03.7329.40C	477
03.6055.18ADA	751	03.6295.14A	230	03.6810.3BBDA	654	03.6822.40A1V	659	03.7305.40CDA	465	03.7329.40CCB	477
03.6055.B1	751	03.6295.14ACB	230	03.6810.3CA	654	03.6822.40BDA	659	03.7305.40CNI	465	03.7329.40CDA	477
03.6055.B1ADA	751	03.6295.14ADA	230	03.6810.3CADA	654	03.6823.14A	659	03.7308.14C	469	03.7329.40CNI	477
03.6057.14	751	03.6296.14A	230	03.6811.1BA	654	03.6823.14A1V	659	03.7308.14CCB	469	03.7350.14C	481
03.6057.14ADA	751	03.6296.14ACB	230	03.6811.1BA1V	654	03.6823.14BDA	659	03.7308.14CDA	469	03.7350.14CCB	481
03.6057.18	751	03.6296.14ADA	230	03.6811.1BBDA	654	03.6823.40A	659	03.7308.14CNI	469	03.7350.14CDA	481
03.6057.18ADA	751	03.6297.14A	230	03.6811.1CA	654	03.6823.40A1V	659	03.7308.40C	469	03.7350.14CNI	481
03.6057.B1	751	03.6297.14ACB	230	03.6811.1CADA	654	03.6823.40BDA	659	03.7308.40CCB	469	03.7350.40C	481
03.6057.B1ADA	751	03.6297.14ADA	230	03.6811.3BA	654	03.6824.06A	655	03.7308.40CDA	469	03.7350.40CCB	481
03.6170.05	727	03.6298.14A	230	03.6811.3BA1V	654	03.6824.06ADA	655	03.7308.40CNI	469	03.7350.40CDA	481
03.6170.14B	727	03.6298.14ACB	230	03.6811.3BBDA	654	03.6824.40A	655	03.7309.14C	469	03.7350.40CNI	481
03.6170.30B	727	03.6298.14ADA	230	03.6811.3CA	654	03.6824.40A1V	655	03.7309.14CCB	469	03.7351.14C	481
03.6170.GN	727	03.6302.14B	212	03.6811.3CADA	654	03.6824.40BDA	655	03.7309.14CDA	469	03.7351.14CCB	481
03.6174.05A	727	03.6302.14BCB	212	03.6812.1BA	660	03.6825.06A	655	03.7309.14CNI	469	03.7351.14CDA	481
03.6174.14B	727	03.6302.14CDA	212	03.6812.1BA1V	660	03.6825.06ADA	655	03.7309.40C	469	03.7351.14CNI	481
03.6174.30B	727	03.6303.14B	212	03.6812.1BBDA	660	03.6825.40A	655	03.7309.40CCB	469	03.7351.40C	481
03.6174.GNA	727	03.6303.14BCB	212	03.6812.1CA	660	03.6825.40A1V	655	03.7309.40CDA	469	03.7351.40CCB	481
03.6260.14ADA	231	03.6303.14CDA	212	03.6812.1CA1V	660	03.6825.40BDA	655	03.7309.40CNI	469	03.7351.40CDA	481
03.6260.14B	231	03.6305.14C	229	03.6812.1CBDA	660	03.6826.06A	655	03.7312.14C	469	03.7351.40CNI	481
03.6260.14.CB	231	03.6305.14CCB	229	03.6812.3BA	660	03.6826.06ADA	655	03.7312.14CCB	469	03.7354.14C	481
03.6261.14ADA	231	03.6305.14CDA	229	03.6812.3BA1V	660	03.6826.40A	655	03.7312.14CDA	469	03.7354.14CCB	481
03.6261.14B	231	03.6306.14C	229	03.6812.3BBDA	660	03.6826.40A1V	655	03.7312.14CNI	469	03.7354.14CDA	481
03.6261.14.CB	231	03.6306.14CCB	229	03.6812.3CA	660	03.6826.40BDA	655	03.7312.40C	469	03.7354.14CNI	481
03.6262.14ADA	231	03.6306.14CDA	229	03.6812.3CA1V	660	03.6827.06A	661	03.7312.40CCB	469	03.7354.40C	481
03.6262.14B	231	03.6800.14A	656	03.6812.3CBDA	660	03.6827.06A1V	661	03.7312.40CDA	469	03.7354.40CCB	481
03.6262.14.CB	231	03.6800.14A1V	656	03.6813.1BA	660	03.6827.06BDA	661	03.7312.40CNI	469	03.7354.40CDA	481
03.6263.14ADA	231	03.6800.14BDA	656	03.6813.1BA1V	660	03.6827.40A	661	03.7313.14C	469	03.7354.40CNI	481
03.6263.14B	231	03.6800.40A	656	03.6813.1BBDA	660	03.6827.40A1V	661	03.7313.14CCB	469	03.7355.14C	481
03.6263.14.CB	231	03.6800.40A1V	656	03.6813.1CA	660	03.6827.40BDA	661	03.7313.14CDA	469	03.7355.14CCB	481
03.6272.05D	232	03.6800.40BDA	656	03.6813.1CA1V	660	03.6828.06A	661	03.7313.14CNI	469	03.7355.14CDA	481
03.6272.05DCB	232	03.6801.14A	656	03.6813.1CBDA	660	03.6828.06A1V	661	03.7313.40C	469	03.7355.14CNI	481
03.6272.05EDA	232	03.6801.14A1V	656	03.6813.3BA	660	03.6828.06BDA	661	03.7313.40CCB	469	03.7355.40C	481
03.6272.14D	232	03.6801.14BDA	656	03.6813.3BA1V	660	03.6828.40A	661	03.7313.40CDA	469	03.7355.40CCB	481
03.6272.14DCB	232	03.6801.40A	656	03.6813.3BBDA	660	03.6828.40A1V	661	03.7313.40CNI	469	03.7355.40CDA	481
03.6272.14EDA	232	03.6801.40A1V	656	03.6813.3CA	660	03.6828.40BDA	661	03.7316.14C	473	03.7355.40CNI	481
03.6272.30D	232	03.6801.40BDA	656	03.6813.3CA1V	660	03.6829.06A	661	03.7316.14CCB	473	03.7358.14C	485
03.6272.30DCB	232	03.6802.14A	656	03.6813.3CBDA	660	03.6829.06A1V	661	03.7316.14CDA	473	03.7358.14CCB	485
03.6272.30EDA	232	03.6802.14A1V	656	03.6814.1BA	660	03.6829.06BDA	661	03.7316.14CNI	473	03.7358.14CDA	485
03.6273.05D	232	03.6802.14BDA	656	03.6814.1BA1V	660	03.6829.40A	661	03.7316.40C	473	03.7358.14CNI	485
03.6273.05DCB	232	03.6802.40A	656	03.6814.1BBDA	660	03.6829.40A1V	661	03.7316.40CCB	473	03.7358.40C	485
03.6273.05EDA	232	03.6802.40A1V	656	03.6814.1CA	660	03.6829.40BDA	661	03.7316.40CDA	473	03.7358.40CCB	485
03.6273.14D	232	03.6802.40BDA	656	03.6814.1CA1V	660	03.7000.14	206	03.7316.40CNI	473	03.7358.40CDA	485
03.6273.14DCB	232	03.6803.14A	658	03.6814.1CBDA	660	03.7000.14ADA	206	03.7317.14C	473	03.7358.40CNI	485
03.6273.14EDA	232	03.6803.14A1V	658	03.6814.3BA	660	03.7000.14.CB	206	03.7317.14CCB	473	03.7359.14C	485
03.6273.30D	232	03.6803.14BDA	658	03.6814.3BA1V	660	03.7001.14	206	03.7317.14CDA	473	03.7359.14CCB	485
03.6273.30DCB	232	03.6803.40A	658	03.6814.3BBDA	660	03.7001.14ADA	206	03.7317.14CNI	473	03.7359.14CDA	485
03.6273.30EDA	232	03.6803.40A1V	658	03.6814.3CA	660	03.7001.14.CB	206	03.7317.40C	473	03.7359.14CNI	485
03.6274.14B	214	03.6803.40BDA	658	03.6814.3CA1V	660	03.7002.14	206	03.7317.40CCB	473	03.7359.40C	485
03.6274.14BCB	214	03.6804.14A	658	03.6814.3CBDA	660	03.7002.14ADA	206	03.7317.40CDA	473	03.7359.40CCB	485
03.6274.14BDA	214	03.6804.14A1V	658	03.6815.14A	657	03.7002.14.CB	206	03.7317.40CNI	473	03.7359.40CDA	485
03.6274.40B	214	03.6804.14BDA	658	03.6815.14A1V	657	03.7003.14	206	03.7320.14C	473	03.7359.40CNI	485
03.6274.40BCB	214	03.6804.40A	658	03.6815.14BDA	657	03.7003.14ADA	206	03.7320.14CCB	473	03.7362.14C	485
03.6274.40BDA	214	03.6804.40A1V	658	03.6815.40A	657	03.7003.14.CB	206	03.7320.14CDA	473	03.7362.14CCB	485
03.6275.14B	214	03.6804.40BDA	658	03.6815.40A1V	657	03.7004.14	206	03.7320.14CNI	473	03.7362.14CDA	485
03.6275.14BCB	214	03.6805.14A	658	03.6815.40BDA	657	03.7004.14ADA	206	03.7320.40C	473	03.7362.14CNI	485

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03.7362.40C	485	03.8004.14.DA	249	03.8033.05B1V	90	03.8045.05B	251	03.8055.05B	92	03.8074.40ADA	254
03.7362.40CCB	485	03.8005.14	249	03.8033.05B1V	250	03.8045.05B1V	91	03.8055.05B	252	03.8075.05B	94
03.7362.40CDA	485	03.8005.14.1V	249	03.8033.05BCB	90	03.8045.05B1V	251	03.8055.05B1V	92	03.8075.05B	254
03.7362.40CNI	485	03.8005.14.CB	249	03.8033.05BCB	250	03.8045.05BCB	91	03.8055.05B1V	252	03.8075.05B1V	94
03.7363.14C	485	03.8005.14.DA	249	03.8033.05BDA	90	03.8045.05BCB	251	03.8055.05BCB	92	03.8075.05B1V	254
03.7363.14CCB	485	03.8006.14	249	03.8033.05BDA	250	03.8045.05BDA	91	03.8055.05BCB	252	03.8075.05BCB	94
03.7363.14CDA	485	03.8006.14.1V	249	03.8033.14A	90	03.8045.05BDA	251	03.8055.05BDA	92	03.8075.05BCB	254
03.7363.14CNI	485	03.8006.14.CB	249	03.8033.14A	250	03.8045.14A	91	03.8055.05BDA	252	03.8075.05BDA	94
03.7363.40C	485	03.8006.14.DA	249	03.8033.14A1V	90	03.8045.14A	251	03.8055.14A	92	03.8075.05BDA	254
03.7363.40CCB	485	03.8007.14	249	03.8033.14A1V	250	03.8045.14A1V	91	03.8055.14A	252	03.8075.14A	94
03.7363.40CDA	485	03.8007.14.1V	249	03.8033.14ACB	90	03.8045.14A1V	251	03.8055.14A1V	92	03.8075.14A	254
03.7363.40CNI	485	03.8007.14.CB	249	03.8033.14ACB	250	03.8045.14ACB	91	03.8055.14A1V	252	03.8075.14A1V	94
03.7366.14C	489	03.8007.14.DA	249	03.8033.14ADA	90	03.8045.14ACB	251	03.8055.14ACB	92	03.8075.14A1V	254
03.7366.14CCB	489	03.8008.14	249	03.8033.14ADA	250	03.8045.14ADA	91	03.8055.14ACB	252	03.8075.14ACB	94
03.7366.14CDA	489	03.8008.14.1V	249	03.8033.40A	90	03.8045.14ADA	251	03.8055.14ADA	92	03.8075.14ACB	254
03.7366.14CNI	489	03.8008.14.CB	249	03.8033.40A	250	03.8045.40A	91	03.8055.14ADA	252	03.8075.14ADA	94
03.7366.40C	489	03.8008.14.DA	249	03.8033.40A1V	90	03.8045.40A	251	03.8055.40A	92	03.8075.14ADA	254
03.7366.40CCB	489	03.8009.14	249	03.8033.40A1V	250	03.8045.40A1V	91	03.8055.40A	252	03.8075.40A	94
03.7366.40CDA	489	03.8009.14.1V	249	03.8033.40ACB	90	03.8045.40A1V	251	03.8055.40A1V	92	03.8075.40A	254
03.7366.40CNI	489	03.8009.14.CB	249	03.8033.40ACB	250	03.8045.40ACB	91	03.8055.40A1V	252	03.8075.40A1V	94
03.7367.14C	489	03.8009.14.DA	249	03.8033.40ADA	90	03.8045.40ACB	251	03.8055.40ACB	92	03.8075.40A1V	254
03.7367.14CCB	489	03.8025.05A	256	03.8033.40ADA	250	03.8045.40ADA	91	03.8055.40ACB	252	03.8075.40ACB	94
03.7367.14CDA	489	03.8025.05A1V	256	03.8042.05B	91	03.8045.40ADA	251	03.8055.40ADA	92	03.8075.40ACB	254
03.7367.14CNI	489	03.8025.05ACB	256	03.8042.05B	251	03.8052.05B	92	03.8055.40ADA	252	03.8075.40ADA	94
03.7367.40C	489	03.8025.05ADA	256	03.8042.05B1V	91	03.8052.05B	252	03.8072.05B	94	03.8075.40ADA	254
03.7367.40CCB	489	03.8025.14	256	03.8042.05B1V	251	03.8052.05B1V	92	03.8072.05B	254	03.8076.05B	94
03.7367.40CDA	489	03.8025.14.1V	256	03.8042.05BCB	91	03.8052.05B1V	252	03.8072.05B1V	94	03.8076.05B	254
03.7367.40CNI	489	03.8025.14.CB	256	03.8042.05BCB	251	03.8052.05BCB	92	03.8072.05B1V	254	03.8076.05B1V	94
03.7370.14C	489	03.8025.14.DA	256	03.8042.05BDA	91	03.8052.05BCB	252	03.8072.05BCB	94	03.8076.05B1V	254
03.7370.14CCB	489	03.8025.40	256	03.8042.05BDA	251	03.8052.05BDA	92	03.8072.05BCB	254	03.8076.05BCB	94
03.7370.14CDA	489	03.8025.40.1V	256	03.8042.14A	91	03.8052.05BDA	252	03.8072.05BDA	94	03.8076.05BCB	254
03.7370.14CNI	489	03.8025.40.CB	256	03.8042.14A	251	03.8052.14A	92	03.8072.05BDA	254	03.8076.05BDA	94
03.7370.40C	489	03.8025.40.DA	256	03.8042.14A1V	91	03.8052.14A	252	03.8072.14A	94	03.8076.05BDA	254
03.7370.40CCB	489	03.8026.05A	256	03.8042.14A1V	251	03.8052.14A1V	92	03.8072.14A	254	03.8076.14A	94
03.7370.40CDA	489	03.8026.05A1V	256	03.8042.14ACB	91	03.8052.14A1V	252	03.8072.14A1V	94	03.8076.14A	254
03.7370.40CNI	489	03.8026.05ACB	256	03.8042.14ACB	251	03.8052.14ACB	92	03.8072.14A1V	254	03.8076.14A1V	94
03.7371.14C	489	03.8026.05ADA	256	03.8042.14ADA	91	03.8052.14ACB	252	03.8072.14ACB	94	03.8076.14A1V	254
03.7371.14CCB	489	03.8026.14	256	03.8042.14ADA	251	03.8052.14ADA	92	03.8072.14ACB	254	03.8076.14ACB	94
03.7371.14CDA	489	03.8026.14.1V	256	03.8042.40A	91	03.8052.14ADA	252	03.8072.14ADA	94	03.8076.14ACB	254
03.7371.14CNI	489	03.8026.14.CB	256	03.8042.40A	251	03.8052.40A	92	03.8072.14ADA	254	03.8076.14ADA	94
03.7371.40C	489	03.8026.14.DA	256	03.8042.40A1V	91	03.8052.40A	252	03.8072.40A	94	03.8076.14ADA	254
03.7371.40CCB	489	03.8026.40	256	03.8042.40A1V	251	03.8052.40A1V	92	03.8072.40A	254	03.8076.40A	94
03.7371.40CDA	489	03.8026.40.1V	256	03.8042.40ACB	91	03.8052.40A1V	252	03.8072.40A1V	94	03.8076.40A	254
03.7371.40CNI	489	03.8026.40.CB	256	03.8042.40ACB	251	03.8052.40ACB	92	03.8072.40A1V	254	03.8076.40A1V	94
03.7374.14C	493	03.8026.40.DA	256	03.8042.40ADA	91	03.8052.40ACB	252	03.8072.40ACB	94	03.8076.40A1V	254
03.7374.14CCB	493	03.8027.05A	256	03.8042.40ADA	251	03.8052.40ADA	92	03.8072.40ACB	254	03.8076.40ACB	94
03.7374.14CDA	493	03.8027.05A1V	256	03.8043.05B	91	03.8052.40ADA	252	03.8072.40ADA	94	03.8076.40ACB	254
03.7374.14CNI	493	03.8027.05ACB	256	03.8043.05B	251	03.8053.05B	92	03.8072.40ADA	254	03.8076.40ADA	94
03.7374.40C	493	03.8027.05ADA	256	03.8043.05B1V	91	03.8053.05B	252	03.8073.05B	94	03.8076.40ADA	254
03.7374.40CCB	493	03.8027.14	256	03.8043.05B1V	251	03.8053.05B1V	92	03.8073.05B	254	03.8077.05B	94
03.7374.40CDA	493	03.8027.14.1V	256	03.8043.05BCB	91	03.8053.05B1V	252	03.8073.05B1V	94	03.8077.05B	254
03.7374.40CNI	493	03.8027.14.CB	256	03.8043.05BCB	251	03.8053.05BCB	92	03.8073.05B1V	254	03.8077.05B1V	94
03.7375.14C	493	03.8027.14.DA	256	03.8043.05BDA	91	03.8053.05BCB	252	03.8073.05BCB	94	03.8077.05B1V	254
03.7375.14CCB	493	03.8027.40	256	03.8043.05BDA	251	03.8053.05BDA	92	03.8073.05BCB	254	03.8077.05BCB	94
03.7375.14CDA	493	03.8027.40.1V	256	03.8043.14A	91	03.8053.05BDA	252	03.8073.05BDA	94	03.8077.05BCB	254
03.7375.14CNI	493	03.8027.40.CB	256	03.8043.14A	251	03.8053.14A	92	03.8073.05BDA	254	03.8077.05BDA	94
03.7375.40C	493	03.8027.40.DA	256	03.8043.14A1V	91	03.8053.14A	252	03.8073.14A	94	03.8077.05BDA	254
03.7375.40CCB	493	03.8028.05A	256	03.8043.14A1V	251	03.8053.14A1V	92	03.8073.14A	254	03.8077.14A	94
03.7375.40CDA	493	03.8028.05A1V	256	03.8043.14ACB	91	03.8053.14A1V	252	03.8073.14A1V	94	03.8077.14A	254
03.7375.40CNI	493	03.8028.05ACB	256	03.8043.14ACB	251	03.8053.14ACB	92	03.8073.14A1V	254	03.8077.14A1V	94
03.7378.14C	493	03.8028.05ADA	256	03.8043.14ADA	91	03.8053.14ACB	252	03.8073.14ACB	94	03.8077.14A1V	254
03.7378.14CCB	493	03.8028.14	256	03.8043.14ADA	251	03.8053.14ADA	92	03.8073.14ACB	254	03.8077.14ACB	94
03.7378.14CDA	493	03.8028.14.1V	256	03.8043.40A	91	03.8053.14ADA	252	03.8073.14ADA	94	03.8077.14ACB	254
03.7378.14CNI	493	03.8028.14.CB	256	03.8043.40A	251	03.8053.40A	92	03.8073.14ADA	254	03.8077.14ADA	94
03.7378.40C	493	03.8028.14.DA	256	03.8043.40A1V	91	03.8053.40A	252	03.8073.40A	94	03.8077.14ADA	254
03.7378.40CCB	493	03.8028.40	256	03.8043.40A1V	251	03.8053.40A1V	92	03.8073.40A	254	03.8077.40A	94
03.7378.40CDA	493	03.8028.40.1V	256	03.8043.40ACB	91	03.8053.40A1V	252	03.8073.40A1V	94	03.8077.40A	254
03.7378.40CNI	493	03.8028.40.CB	256	03.8043.40ACB	251	03.8053.40ACB	92	03.8073.40A1V	254	03.8077.40A1V	94
03.7379.14C	493	03.8028.40.DA	256	03.8043.40ADA	91	03.8053.40ACB	252	03.8073.40ACB	94	03.8077.40A1V	254
03.7379.14CCB	493	03.8032.05B	90	03.8043.40ADA	251	03.8053.40ADA	92	03.8073.40ACB	254	03.8077.40ACB	94
03.7379.14CDA	493	03.8032.05B	250	03.8044.05B	91	03.8053.40ADA	252	03.8073.40ADA	94	03.8077.40ACB	254
03.7379.14CNI	493	03.8032.05B1V	90	03.8044.05B	251	03.8054.05B	92	03.8073.40ADA	254	03.8077.40ADA	94
03.7379.40C	493	03.8032.05B1V	250	03.8044.05B1V	91	03.8054.05B	252	03.8074.05B	94	03.8077.40ADA	254
03.7379.40CCB	493	03.8032.05BCB	90	03.8044.05B1V	251	03.8054.05B1V	92	03.8074.05B	254	03.8090.14	266
03.7379.40CDA	493	03.8032.05BCB	250	03.8044.05BCB	91	03.8054.05B1V	252	03.8074.05B1V	94	03.8090.14.CB	266
03.7379.40CNI	493	03.8032.05BDA	90	03.8044.05BCB	251	03.8054.05BCB	92	03.8074.05B1V	254	03.8090.40	266
03.8000.14	249	03.8032.05BDA	250	03.8044.05BDA	91	03.8054.05BCB	252	03.8074.05BCB	94	03.8090.40.CB	266
03.8000.14.1V	249	03.8032.14A	90	03.8044.05BDA	251	03.8054.05BDA	92	03.8074.05BCB	254	03.8091.14	266
03.8000.14.CB	249	03.8032.14A	250	03.8044.14A	91	03.8054.05BDA	252	03.8074.05BDA	94	03.8091.14.CB	266
03.8000.14.DA	249	03.8032.14A1V	90	03.8044.14A	251	03.8054.14A	92	03.8074.05BDA	254	03.8091.40	266
03.8001.14	249	03.8032.14A1V	250	03.8044.14A1V	91	03.8054.14A	252	03.8074.14A	94	03.8091.40.CB	266
03.8001.14.1V	249	03.8032.14ACB	90	03.8044.14A1V	251	03.8054.14A1V	92	03.8074.14A	254	03.8100.14A	88
03.8001.14.CB	249	03.8032.14ACB	250	03.8044.14ACB	91	03.8054.14A1V	252	03.8074.14A1V	94	03.8100.14A1V	88
03.8001.14.DA	249	03.8032.14ADA	90	03.8044.14ACB	251	03.8054.14ACB	92	03.8074.14A1V	254	03.8100.14ACB	88
03.8002.14	249	03.8032.14ADA	250	03.8044.14ADA	91	03.8054.14ACB	252	03.8074.14ACB	94	03.8100.14ADA	88
03.8002.14.1V	249	03.8032.40A	90	03.8044.14ADA	251	03.8054.14ADA	92	03.8074.14ACB	254	03.8100.40A	88
03.8002.14.CB	249	03.8032.40A	250	03.8044.40A	91	03.8054.14ADA	252	03.8074.14ADA	94	03.8100.40A1V	88
03.8002.14.DA	249	03.8032.40A1V	90	03.8044.40A	251	03.8054.40A	92	03.8074.14ADA	254	03.8100.40ACB	88
03.8003.14	249	03.8032.40A1V	250	03.8044.40A1V	91	03.8054.40A	252	03.8074.40A	94	03.8100.40ADA	88
03.8003.14.1V	249	03.8032.40ACB	90	03.8044.40A1V	251	03.8054.40A1V	92	03.8074.40A	254	03.8101.14A	88
03.8003.14.CB	249	03.8032.40ACB	250	03.8044.40ACB	91	03.8054.40A1V	252	03.8074.40A1V	94	03.8101.14A1V	88
03.8003.14.DA	249	03.8032.40ADA	90	03.8044.40ACB	251	03.8054.40ACB	92	03.8074.40A1V	254	03.8101.14ACB	88
03.8004.14	249	03.8032.40ADA	250	03.8044.40ADA	91	03.8054.40ACB	252	03.8074.40ACB	94	03.8101.14ADA	88
03.8004.14.1V	249	03.8033.05B	90	03.8044.40ADA	251	03.8054.40ADA	92	03.8074.40ACB	254	03.8101.40A	88
03.8004.14.CB	249	03.8033.05B	250	03.8045.05B	91	03.8054.40ADA	252	03.8074.40ADA	94	03.8101.40A1V	88

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03.8101.40ACB	88	03.8130.FU.DA	104	03.8140.40ACB	106	03.8156.40.CB	253	03.8316.40C	437	03.8358.14CNI	449
03.8101.40ADA	88	03.8130.RC	104	03.8140.40ADA	106	03.8156.40.DA	93	03.8316.40CCB	437	03.8358.40C	449
03.8102.14A	88	03.8130.RC.1V	104	03.8141.14A	106	03.8156.40.DA	253	03.8316.40CDA	437	03.8358.40CCB	449
03.8102.14A1V	88	03.8130.RC.CB	104	03.8141.14A1V	106	03.8157.05A	93	03.8316.40CNI	437	03.8358.40CDA	449
03.8102.14ACB	88	03.8130.RC.DA	104	03.8141.14ACB	106	03.8157.05A	253	03.8317.14C	437	03.8358.40CNI	449
03.8102.14ADA	88	03.8131.00	104	03.8141.14ADA	106	03.8157.05A1V	93	03.8317.14CCB	437	03.8359.14C	449
03.8102.40A	88	03.8131.00.1V	104	03.8141.40A	106	03.8157.05A1V	253	03.8317.14CDA	437	03.8359.14CCB	449
03.8102.40A1V	88	03.8131.00.CB	104	03.8141.40A1V	106	03.8157.05ACB	93	03.8317.14CNI	437	03.8359.14CDA	449
03.8102.40ACB	88	03.8131.00.DA	104	03.8141.40ACB	106	03.8157.05ACB	253	03.8317.40C	437	03.8359.14CNI	449
03.8102.40ADA	88	03.8131.FU	104	03.8141.40ADA	106	03.8157.05ADA	93	03.8317.40CCB	437	03.8359.40C	449
03.8105.14A	88	03.8131.FU.1V	104	03.8142.14A	106	03.8157.05ADA	253	03.8317.40CDA	437	03.8359.40CCB	449
03.8105.14A1V	88	03.8131.FU.CB	104	03.8142.14A1V	106	03.8157.14	93	03.8317.40CNI	437	03.8359.40CDA	449
03.8105.14ACB	88	03.8131.FU.DA	104	03.8142.14ACB	106	03.8157.14	253	03.8320.14C	437	03.8359.40CNI	449
03.8105.14ADA	88	03.8131.RC	104	03.8142.14ADA	106	03.8157.14.1V	93	03.8320.14CCB	437	03.8362.14C	449
03.8105.40A	88	03.8131.RC.1V	104	03.8142.40A	106	03.8157.14.1V	253	03.8320.14CDA	437	03.8362.14CCB	449
03.8105.40A1V	88	03.8131.RC.CB	104	03.8142.40A1V	106	03.8157.14.CB	93	03.8320.14CNI	437	03.8362.14CDA	449
03.8105.40ACB	88	03.8131.RC.DA	104	03.8142.40ACB	106	03.8157.14.CB	253	03.8320.40C	437	03.8362.14CNI	449
03.8105.40ADA	88	03.8132.00	104	03.8142.40ADA	106	03.8157.14.DA	93	03.8320.40CCB	437	03.8362.40C	449
03.8106.14A	88	03.8132.00.1V	104	03.8143.14A	106	03.8157.14.DA	253	03.8320.40CDA	437	03.8362.40CCB	449
03.8106.14A1V	88	03.8132.00.CB	104	03.8143.14A1V	106	03.8157.40	93	03.8320.40CNI	437	03.8362.40CDA	449
03.8106.14ACB	88	03.8132.00.DA	104	03.8143.14ACB	106	03.8157.40	253	03.8321.14C	437	03.8362.40CNI	449
03.8106.14ADA	88	03.8132.FU	104	03.8143.14ADA	106	03.8157.40.1V	93	03.8321.14CCB	437	03.8363.14C	449
03.8106.40A	88	03.8132.FU.1V	104	03.8143.40A	106	03.8157.40.1V	253	03.8321.14CDA	437	03.8363.14CCB	449
03.8106.40A1V	88	03.8132.FU.CB	104	03.8143.40A1V	106	03.8157.40.CB	93	03.8321.14CNI	437	03.8363.14CDA	449
03.8106.40ACB	88	03.8132.FU.DA	104	03.8143.40ACB	106	03.8157.40.CB	253	03.8321.40C	437	03.8363.14CNI	449
03.8106.40ADA	88	03.8132.RC	104	03.8143.40ADA	106	03.8157.40.DA	93	03.8321.40CCB	437	03.8363.40C	449
03.8107.14A	88	03.8132.RC.1V	104	03.8154.05A	93	03.8157.40.DA	253	03.8321.40CDA	437	03.8363.40CCB	449
03.8107.14A1V	88	03.8132.RC.CB	104	03.8154.05A	253	03.8300.14C	425	03.8321.40CNI	437	03.8363.40CDA	449
03.8107.14ACB	88	03.8132.RC.DA	104	03.8154.05A1V	93	03.8300.14CCB	425	03.8324.14C	441	03.8363.40CNI	449
03.8107.14ADA	88	03.8133.00	104	03.8154.05A1V	253	03.8300.14CDA	425	03.8324.14CCB	441	03.8366.14C	457
03.8107.40A	88	03.8133.00.1V	104	03.8154.05ACB	93	03.8300.14CNI	425	03.8324.14CDA	441	03.8366.14CCB	457
03.8107.40A1V	88	03.8133.00.CB	104	03.8154.05ACB	253	03.8300.40C	425	03.8324.14CNI	441	03.8366.14CDA	457
03.8107.40ACB	88	03.8133.00.DA	104	03.8154.05ADA	93	03.8300.40CCB	425	03.8324.40C	441	03.8366.14CNI	457
03.8107.40ADA	88	03.8133.FU	104	03.8154.05ADA	253	03.8300.40CDA	425	03.8324.40CCB	441	03.8366.40C	457
03.8110.14A	89	03.8133.FU.1V	104	03.8154.14	93	03.8300.40CNI	425	03.8324.40CDA	441	03.8366.40CCB	457
03.8110.14A1V	89	03.8133.FU.CB	104	03.8154.14	253	03.8301.14C	425	03.8324.40CNI	441	03.8366.40CDA	457
03.8110.14ACB	89	03.8133.FU.DA	104	03.8154.14.1V	93	03.8301.14CCB	425	03.8325.14C	441	03.8366.40CNI	457
03.8110.14ADA	89	03.8133.RC	104	03.8154.14.1V	253	03.8301.14CDA	425	03.8325.14CCB	441	03.8367.14C	457
03.8110.40A	89	03.8133.RC.1V	104	03.8154.14.CB	93	03.8301.14CNI	425	03.8325.14CDA	441	03.8367.14CCB	457
03.8110.40A1V	89	03.8133.RC.CB	104	03.8154.14.CB	253	03.8301.40C	425	03.8325.14CNI	441	03.8367.14CDA	457
03.8110.40ACB	89	03.8133.RC.DA	104	03.8154.14.DA	93	03.8301.40CCB	425	03.8325.40C	441	03.8367.14CNI	457
03.8110.40ADA	89	03.8135.00	104	03.8154.14.DA	253	03.8301.40CDA	425	03.8325.40CCB	441	03.8367.40C	457
03.8111.14A	89	03.8135.00.1V	104	03.8154.40	93	03.8301.40CNI	425	03.8325.40CDA	441	03.8367.40CCB	457
03.8111.14A1V	89	03.8135.00.CB	104	03.8154.40	253	03.8304.14C	425	03.8325.40CNI	441	03.8367.40CDA	457
03.8111.14ACB	89	03.8135.00.DA	104	03.8154.40.1V	93	03.8304.14CCB	425	03.8328.14C	441	03.8367.40CNI	457
03.8111.14ADA	89	03.8135.FU	104	03.8154.40.1V	253	03.8304.14CDA	425	03.8328.14CCB	441	03.8370.14C	457
03.8111.40A	89	03.8135.FU.1V	104	03.8154.40.CB	93	03.8304.14CNI	425	03.8328.14CDA	441	03.8370.14CCB	457
03.8111.40A1V	89	03.8135.FU.CB	104	03.8154.40.CB	253	03.8304.40C	425	03.8328.14CNI	441	03.8370.14CDA	457
03.8111.40ACB	89	03.8135.FU.DA	104	03.8154.40.DA	93	03.8304.40CCB	425	03.8328.40C	441	03.8370.14CNI	457
03.8111.40ADA	89	03.8135.RC	104	03.8154.40.DA	253	03.8304.40CDA	425	03.8328.40CCB	441	03.8370.40C	457
03.8112.14A	89	03.8135.RC.1V	104	03.8155.05A	93	03.8304.40CNI	425	03.8328.40CDA	441	03.8370.40CCB	457
03.8112.14A1V	89	03.8135.RC.CB	104	03.8155.05A	253	03.8305.14C	425	03.8328.40CNI	441	03.8370.40CDA	457
03.8112.14ACB	89	03.8135.RC.DA	104	03.8155.05A1V	93	03.8305.14CCB	425	03.8329.14C	441	03.8370.40CNI	457
03.8112.14ADA	89	03.8136.00	105	03.8155.05A1V	253	03.8305.14CDA	425	03.8329.14CCB	441	03.8371.14C	457
03.8112.40A	89	03.8136.00.1V	105	03.8155.05ACB	93	03.8305.14CNI	425	03.8329.14CDA	441	03.8371.14CCB	457
03.8112.40A1V	89	03.8136.00.CB	105	03.8155.05ACB	253	03.8305.40C	425	03.8329.14CNI	441	03.8371.14CDA	457
03.8112.40ACB	89	03.8136.00.DA	105	03.8155.05ADA	93	03.8305.40CCB	425	03.8329.40C	441	03.8371.14CNI	457
03.8112.40ADA	89	03.8136.FU	105	03.8155.05ADA	253	03.8305.40CDA	425	03.8329.40CCB	441	03.8371.40C	457
03.8115.14A	89	03.8136.FU.1V	105	03.8155.14	93	03.8305.40CNI	425	03.8329.40CDA	441	03.8371.40CCB	457
03.8115.14A1V	89	03.8136.FU.CB	105	03.8155.14	253	03.8308.14C	429	03.8329.40CNI	441	03.8371.40CDA	457
03.8115.14ACB	89	03.8136.FU.DA	105	03.8155.14.1V	93	03.8308.14CCB	429	03.8350.14C	445	03.8371.40CNI	457
03.8115.14ADA	89	03.8136.RC	105	03.8155.14.1V	253	03.8308.14CDA	429	03.8350.14CCB	445	03.8374.14C	461
03.8115.40A	89	03.8136.RC.1V	105	03.8155.14.CB	93	03.8308.14CNI	429	03.8350.14CDA	445	03.8374.14CCB	461
03.8115.40A1V	89	03.8136.RC.CB	105	03.8155.14.CB	253	03.8308.40C	429	03.8350.14CNI	445	03.8374.14CDA	461
03.8115.40ACB	89	03.8136.RC.DA	105	03.8155.14.DA	93	03.8308.40CCB	429	03.8350.40C	445	03.8374.14CNI	461
03.8115.40ADA	89	03.8137.00	104	03.8155.14.DA	253	03.8308.40CDA	429	03.8350.40CCB	445	03.8374.40C	461
03.8116.14A	89	03.8137.00.1V	104	03.8155.40	93	03.8308.40CNI	429	03.8350.40CDA	445	03.8374.40CCB	461
03.8116.14A1V	89	03.8137.00.CB	104	03.8155.40	253	03.8309.14C	429	03.8350.40CNI	445	03.8374.40CDA	461
03.8116.14ACB	89	03.8137.00.DA	104	03.8155.40.1V	93	03.8309.14CCB	429	03.8351.14C	445	03.8374.40CNI	461
03.8116.14ADA	89	03.8137.FU	104	03.8155.40.1V	253	03.8309.14CDA	429	03.8351.14CCB	445	03.8375.14C	461
03.8116.40A	89	03.8137.FU.1V	104	03.8155.40.CB	93	03.8309.14CNI	429	03.8351.14CDA	445	03.8375.14CCB	461
03.8116.40A1V	89	03.8137.FU.CB	104	03.8155.40.CB	253	03.8309.40C	429	03.8351.14CNI	445	03.8375.14CDA	461
03.8116.40ACB	89	03.8137.FU.DA	104	03.8155.40.DA	93	03.8309.40CCB	429	03.8351.40C	445	03.8375.14CNI	461
03.8116.40ADA	89	03.8137.RC	104	03.8155.40.DA	253	03.8309.40CDA	429	03.8351.40CCB	445	03.8375.40C	461
03.8117.14A	89	03.8137.RC.1V	104	03.8156.05A	93	03.8309.40CNI	429	03.8351.40CDA	445	03.8375.40CCB	461
03.8117.14A1V	89	03.8137.RC.CB	104	03.8156.05A	253	03.8312.14C	429	03.8351.40CNI	445	03.8375.40CDA	461
03.8117.14ACB	89	03.8137.RC.DA	104	03.8156.05A1V	93	03.8312.14CCB	429	03.8354.14C	445	03.8375.40CNI	461
03.8117.14ADA	89	03.8138.00	105	03.8156.05A1V	253	03.8312.14CDA	429	03.8354.14CCB	445	03.8378.14C	461
03.8117.40A	89	03.8138.00.1V	105	03.8156.05ACB	93	03.8312.14CNI	429	03.8354.14CDA	445	03.8378.14CCB	461
03.8117.40A1V	89	03.8138.00.CB	105	03.8156.05ACB	253	03.8312.40C	429	03.8354.14CNI	445	03.8378.14CDA	461
03.8117.40ACB	89	03.8138.00.DA	105	03.8156.05ADA	93	03.8312.40CCB	429	03.8354.40C	445	03.8378.14CNI	461
03.8117.40ADA	89	03.8138.FU	105	03.8156.05ADA	253	03.8312.40CDA	429	03.8354.40CCB	445	03.8378.40C	461
03.8120.14	86	03.8138.FU.1V	105	03.8156.14	93	03.8312.40CNI	429	03.8354.40CDA	445	03.8378.40CCB	461
03.8120.40	86	03.8138.FU.CB	105	03.8156.14	253	03.8313.14C	429	03.8354.40CNI	445	03.8378.40CDA	461
03.8121.14	86	03.8138.FU.DA	105	03.8156.14.1V	93	03.8313.14CCB	429	03.8355.14C	445	03.8378.40CNI	461
03.8121.40	86	03.8138.RC	105	03.8156.14.1V	253	03.8313.14CDA	429	03.8355.14CCB	445	03.8379.14C	461
03.8122.14	86	03.8138.RC.1V	105	03.8156.14.CB	93	03.8313.14CNI	429	03.8355.14CDA	445	03.8379.14CCB	461
03.8122.40	86	03.8138.RC.CB	105	03.8156.14.CB	253	03.8313.40C	429	03.8355.14CNI	445	03.8379.14CDA	461
03.8130.00	104	03.8138.RC.DA	105	03.8156.14.DA	93	03.8313.40CCB	429	03.8355.40C	445	03.8379.14CNI	461
03.8130.00.1V	104	03.8140.14A	106	03.8156.14.DA	253	03.8313.40CDA	429	03.8355.40CCB	445	03.8379.40C	461
03.8130.00.CB	104	03.8140.14A1V	106	03.8156.40	93	03.8313.40CNI	429	03.8355.40CDA	445	03.8379.40CCB	461
03.8130.00.DA	104	03.8140.14ACB	106	03.8156.40	253	03.8316.14C	437	03.8355.40CNI	445	03.8379.40CDA	461
03.8130.FU	104	03.8140.14ADA	106	03.8156.40.1V	93	03.8316.14CCB	437	03.8358.14C	449	03.8379.40CNI	461
03.8130.FU.1V	104	03.8140.40A	106	03.8156.40.1V	253	03.8316.14CDA	437	03.8358.14CCB	449	03.8500.14.1V	77
03.8130.FU.CB	104	03.8140.40A1V	106	03.8156.40.CB	93	03.8316.14CNI	437	03.8358.14CDA	449	03.8500.14.CB	77

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03.8500.14.DA	77	03.8522.GN	78	03.8637.14C	510	03.8829.14CNI	426	03.8853.14CDA	442	03.8877.14CCB	458
03.8500.18.1V	77	03.8522.GO	78	03.8637.40C	510	03.8829.40C	426	03.8853.14CNI	442	03.8877.14CDA	458
03.8500.18.CB	77	03.8522.M5	78	03.8637.ERC	510	03.8829.40CCB	426	03.8853.40C	442	03.8877.14CNI	458
03.8500.18.DA	77	03.8600.14C	508	03.8637.ESC	510	03.8829.40CDA	426	03.8853.40CCB	442	03.8877.40C	458
03.8500.GN.1V	77	03.8600.40C	508	03.8640.14C	508	03.8829.40CNI	426	03.8853.40CDA	442	03.8877.40CCB	458
03.8500.GN.CB	77	03.8600.ERC	508	03.8640.40C	508	03.8832.14C	426	03.8853.40CNI	442	03.8877.40CDA	458
03.8500.GN.DA	77	03.8600.ESC	508	03.8640.ERC	508	03.8832.14CCB	426	03.8856.14C	442	03.8877.40CNI	458
03.8500.GO.1V	77	03.8601.14C	509	03.8640.ESC	508	03.8832.14CDA	426	03.8856.14CCB	442	03.8880.14C	458
03.8500.GO.CB	77	03.8601.40C	509	03.8641.14C	509	03.8832.14CNI	426	03.8856.14CDA	442	03.8880.14CCB	458
03.8500.GO.DA	77	03.8601.ERC	509	03.8641.40C	509	03.8832.40C	426	03.8856.14CNI	442	03.8880.14CDA	458
03.8500.M5.1V	77	03.8601.ESC	509	03.8641.ERC	509	03.8832.40CCB	426	03.8856.40C	442	03.8880.14CNI	458
03.8500.M5.CB	77	03.8602.14C	509	03.8641.ESC	509	03.8832.40CDA	426	03.8856.40CCB	442	03.8880.40C	458
03.8500.M5.DA	77	03.8602.40C	509	03.8642.14C	509	03.8832.40CNI	426	03.8856.40CDA	442	03.8880.40CCB	458
03.8501.14.1V	77	03.8602.ERC	509	03.8642.40C	509	03.8833.14C	426	03.8856.40CNI	442	03.8880.40CDA	458
03.8501.14.CB	77	03.8602.ESC	509	03.8642.ERC	509	03.8833.14CCB	426	03.8857.14C	442	03.8880.40CNI	458
03.8501.14.DA	77	03.8603.14C	508	03.8642.ESC	509	03.8833.14CDA	426	03.8857.14CCB	442	03.8881.14C	458
03.8501.18.1V	77	03.8603.40C	508	03.8643.14C	508	03.8833.14CNI	426	03.8857.14CDA	442	03.8881.14CCB	458
03.8501.18.CB	77	03.8603.ERC	508	03.8643.40C	508	03.8833.40C	426	03.8857.14CNI	442	03.8881.14CDA	458
03.8501.18.DA	77	03.8603.ESC	508	03.8643.ERC	508	03.8833.40CCB	426	03.8857.40C	442	03.8881.14CNI	458
03.8501.GN.1V	77	03.8604.14C	509	03.8643.ESC	508	03.8833.40CDA	426	03.8857.40CCB	442	03.8881.40C	458
03.8501.GN.CB	77	03.8604.40C	509	03.8644.14C	509	03.8833.40CNI	426	03.8857.40CDA	442	03.8881.40CCB	458
03.8501.GN.DA	77	03.8604.ERC	509	03.8644.40C	509	03.8836.14C	434	03.8857.40CNI	442	03.8881.40CDA	458
03.8501.GO.1V	77	03.8604.ESC	509	03.8644.ERC	509	03.8836.14CCB	434	03.8860.14C	446	03.8881.40CNI	458
03.8501.GO.CB	77	03.8605.14C	509	03.8644.ESC	509	03.8836.14CDA	434	03.8860.14CCB	446	03.8884.14C	462
03.8501.GO.DA	77	03.8605.40C	509	03.8645.14C	509	03.8836.14CNI	434	03.8860.14CDA	446	03.8884.14CCB	462
03.8501.M5.1V	77	03.8605.ERC	509	03.8645.40C	509	03.8836.40C	434	03.8860.14CNI	446	03.8884.14CDA	462
03.8501.M5.CB	77	03.8605.ESC	509	03.8645.ERC	509	03.8836.40CCB	434	03.8860.40C	446	03.8884.14CNI	462
03.8501.M5.DA	77	03.8606.14C	508	03.8645.ESC	509	03.8836.40CDA	434	03.8860.40CCB	446	03.8884.40C	462
03.8505.14.1V	77	03.8606.40C	508	03.8646.14C	510	03.8836.40CNI	434	03.8860.40CDA	446	03.8884.40CCB	462
03.8505.14.CB	77	03.8606.ERC	508	03.8646.40C	510	03.8837.14C	434	03.8860.40CNI	446	03.8884.40CDA	462
03.8505.14.DA	77	03.8606.ESC	508	03.8646.ERC	510	03.8837.14CCB	434	03.8861.14C	446	03.8884.40CNI	462
03.8505.18.1V	77	03.8607.14C	509	03.8646.ESC	510	03.8837.14CDA	434	03.8861.14CCB	446	03.8885.14C	462
03.8505.18.CB	77	03.8607.40C	509	03.8647.14C	510	03.8837.14CNI	434	03.8861.14CDA	446	03.8885.14CCB	462
03.8505.18.DA	77	03.8607.ERC	509	03.8647.40C	510	03.8837.40C	434	03.8861.14CNI	446	03.8885.14CDA	462
03.8505.GN.1V	77	03.8607.ESC	509	03.8647.ERC	510	03.8837.40CCB	434	03.8861.40C	446	03.8885.14CNI	462
03.8505.GN.CB	77	03.8608.14C	509	03.8647.ESC	510	03.8837.40CDA	434	03.8861.40CCB	446	03.8885.40C	462
03.8505.GN.DA	77	03.8608.40C	509	03.8671.14C	508	03.8837.40CNI	434	03.8861.40CDA	446	03.8885.40CCB	462
03.8505.GO.1V	77	03.8608.ERC	509	03.8671.40C	508	03.8840.14C	434	03.8861.40CNI	446	03.8885.40CDA	462
03.8505.GO.CB	77	03.8608.ESC	509	03.8671.ERC	508	03.8840.14CCB	434	03.8864.14C	446	03.8885.40CNI	462
03.8505.GO.DA	77	03.8610.14C	508	03.8671.ESC	508	03.8840.14CDA	434	03.8864.14CCB	446	03.8888.14C	462
03.8505.M5.1V	77	03.8610.40C	508	03.8672.14C	509	03.8840.14CNI	434	03.8864.14CDA	446	03.8888.14CCB	462
03.8505.M5.CB	77	03.8610.ERC	508	03.8672.40C	509	03.8840.40C	434	03.8864.14CNI	446	03.8888.14CDA	462
03.8505.M5.DA	77	03.8610.ESC	508	03.8672.ERC	509	03.8840.40CCB	434	03.8864.40C	446	03.8888.14CNI	462
03.8506.14.1V	77	03.8611.14C	509	03.8672.ESC	509	03.8840.40CDA	434	03.8864.40CCB	446	03.8888.40C	462
03.8506.14.CB	77	03.8611.40C	509	03.8673.14C	509	03.8840.40CNI	434	03.8864.40CDA	446	03.8888.40CCB	462
03.8506.14.DA	77	03.8611.ERC	509	03.8673.40C	509	03.8841.14C	434	03.8864.40CNI	446	03.8888.40CDA	462
03.8506.18.1V	77	03.8611.ESC	509	03.8673.ERC	509	03.8841.14CCB	434	03.8865.14C	446	03.8888.40CNI	462
03.8506.18.CB	77	03.8612.14C	509	03.8673.ESC	509	03.8841.14CDA	434	03.8865.14CCB	446	03.8889.14C	462
03.8506.18.DA	77	03.8612.40C	509	03.8674.14C	510	03.8841.14CNI	434	03.8865.14CDA	446	03.8889.14CCB	462
03.8506.GN.1V	77	03.8612.ERC	509	03.8674.40C	510	03.8841.40C	434	03.8865.14CNI	446	03.8889.14CDA	462
03.8506.GN.CB	77	03.8612.ESC	509	03.8674.ERC	510	03.8841.40CCB	434	03.8865.40C	446	03.8889.14CNI	462
03.8506.GN.DA	77	03.8613.14C	508	03.8674.ESC	510	03.8841.40CDA	434	03.8865.40CCB	446	03.8889.40C	462
03.8506.GO.1V	77	03.8613.40C	508	03.8820.14C	422	03.8841.40CNI	434	03.8865.40CDA	446	03.8889.40CCB	462
03.8506.GO.CB	77	03.8613.ERC	508	03.8820.14CCB	422	03.8844.14C	438	03.8865.40CNI	446	03.8889.40CDA	462
03.8506.GO.DA	77	03.8613.ESC	508	03.8820.14CDA	422	03.8844.14CCB	438	03.8868.14C	454	03.8889.40CNI	462
03.8506.M5.1V	77	03.8614.14C	509	03.8820.14CNI	422	03.8844.14CDA	438	03.8868.14CCB	454	03.8892.14C	466
03.8506.M5.CB	77	03.8614.40C	509	03.8820.40C	422	03.8844.14CNI	438	03.8868.14CDA	454	03.8892.14CCB	466
03.8506.M5.DA	77	03.8614.ERC	509	03.8820.40CCB	422	03.8844.40C	438	03.8868.14CNI	454	03.8892.14CDA	466
03.8510.14	78	03.8614.ESC	509	03.8820.40CDA	422	03.8844.40CCB	438	03.8868.40C	454	03.8892.14CNI	466
03.8510.18	78	03.8615.14C	509	03.8820.40CNI	422	03.8844.40CDA	438	03.8868.40CCB	454	03.8892.40C	466
03.8510.GN	78	03.8615.40C	509	03.8821.14C	422	03.8844.40CNI	438	03.8868.40CDA	454	03.8892.40CCB	466
03.8510.GO	78	03.8615.ERC	509	03.8821.14CCB	422	03.8845.14C	438	03.8868.40CNI	454	03.8892.40CDA	466
03.8510.M5	78	03.8615.ESC	509	03.8821.14CDA	422	03.8845.14CCB	438	03.8869.14C	454	03.8892.40CNI	466
03.8511.14	78	03.8616.14C	508	03.8821.14CNI	422	03.8845.14CDA	438	03.8869.14CCB	454	03.8893.14C	466
03.8511.18	78	03.8616.40C	508	03.8821.40C	422	03.8845.14CNI	438	03.8869.14CDA	454	03.8893.14CCB	466
03.8511.GN	78	03.8616.ERC	508	03.8821.40CCB	422	03.8845.40C	438	03.8869.14CNI	454	03.8893.14CDA	466
03.8511.GO	78	03.8616.ESC	508	03.8821.40CDA	422	03.8845.40CCB	438	03.8869.40C	454	03.8893.14CNI	466
03.8511.M5	78	03.8617.14C	509	03.8821.40CNI	422	03.8845.40CDA	438	03.8869.40CCB	454	03.8893.40C	466
03.8512.14	78	03.8617.40C	509	03.8824.14C	422	03.8845.40CNI	438	03.8869.40CDA	454	03.8893.40CCB	466
03.8512.18	78	03.8617.ERC	509	03.8824.14CCB	422	03.8848.14C	438	03.8869.40CNI	454	03.8893.40CDA	466
03.8512.GN	78	03.8617.ESC	509	03.8824.14CDA	422	03.8848.14CCB	438	03.8872.14C	454	03.8893.40CNI	466
03.8512.GO	78	03.8618.14C	509	03.8824.14CNI	422	03.8848.14CDA	438	03.8872.14CCB	454	03.8896.14C	466
03.8512.M5	78	03.8618.40C	509	03.8824.40C	422	03.8848.14CNI	438	03.8872.14CDA	454	03.8896.14CCB	466
03.8513.14	78	03.8618.ERC	509	03.8824.40CCB	422	03.8848.40C	438	03.8872.14CNI	454	03.8896.14CDA	466
03.8513.18	78	03.8618.ESC	509	03.8824.40CDA	422	03.8848.40CCB	438	03.8872.40C	454	03.8896.14CNI	466
03.8513.GN	78	03.8630.14C	510	03.8824.40CNI	422	03.8848.40CDA	438	03.8872.40CCB	454	03.8896.40C	466
03.8513.GO	78	03.8630.40C	510	03.8825.14C	422	03.8848.40CNI	438	03.8872.40CDA	454	03.8896.40CCB	466
03.8513.M5	78	03.8630.ERC	510	03.8825.14CCB	422	03.8849.14C	438	03.8872.40CNI	454	03.8896.40CDA	466
03.8514.14	78	03.8630.ESC	510	03.8825.14CDA	422	03.8849.14CCB	438	03.8873.14C	454	03.8896.40CNI	466
03.8514.18	78	03.8631.14C	510	03.8825.14CNI	422	03.8849.14CDA	438	03.8873.14CCB	454	03.8897.14C	466
03.8514.GN	78	03.8631.40C	510	03.8825.40C	422	03.8849.14CNI	438	03.8873.14CDA	454	03.8897.14CCB	466
03.8514.GO	78	03.8631.ERC	510	03.8825.40CCB	422	03.8849.40C	438	03.8873.14CNI	454	03.8897.14CDA	466
03.8514.M5	78	03.8631.ESC	510	03.8825.40CDA	422	03.8849.40CCB	438	03.8873.40C	454	03.8897.14CNI	466
03.8520.14	78	03.8633.14C	510	03.8825.40CNI	422	03.8849.40CDA	438	03.8873.40CCB	454	03.8897.40C	466
03.8520.18	78	03.8633.40C	510	03.8828.14C	426	03.8849.40CNI	438	03.8873.40CDA	454	03.8897.40CCB	466
03.8520.GN	78	03.8633.ERC	510	03.8828.14CCB	426	03.8852.14C	442	03.8873.40CNI	454	03.8897.40CDA	466
03.8520.GO	78	03.8633.ESC	510	03.8828.14CDA	426	03.8852.14CCB	442	03.8876.14C	458	03.8897.40CNI	466
03.8520.M5	78	03.8635.14C	510	03.8828.14CNI	426	03.8852.14CDA	442	03.8876.14CCB	458	03.8900.14C	470
03.8521.14	78	03.8635.40C	510	03.8828.40C	426	03.8852.14CNI	442	03.8876.14CDA	458	03.8900.14CCB	470
03.8521.18	78	03.8635.ERC	510	03.8828.40CCB	426	03.8852.40C	442	03.8876.14CNI	458	03.8900.14CDA	470
03.8521.GN	78	03.8635.ESC	510	03.8828.40CDA	426	03.8852.40CCB	442	03.8876.40C	458	03.8900.14CNI	470
03.8521.GO	78	03.8636.14C	510	03.8828.40CNI	426	03.8852.40CDA	442	03.8876.40CCB	458	03.8900.40C	470
03.8521.M5	78	03.8636.40C	510	03.8829.14C	426	03.8852.40CNI	442	03.8876.40CDA	458	03.8900.40CCB	470
03.8522.14	78	03.8636.ERC	510	03.8829.14CCB	426	03.8853.14C	442	03.8876.40CNI	458	03.8900.40CDA	470
03.8522.18	78	03.8636.ESC	510	03.8829.14CDA	426	03.8853.14CCB	442	03.8877.14C	458	03.8900.40CNI	470

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
03.8901.14C	470	03.8924.40CNI	482	03.8949.14C	224	03.9111.40CCB	423	03.9141.40C	435	03.9171.14CNI	439
03.8901.14CCB	470	03.8925.14C	482	03.8949.14CCB	224	03.9111.40CDA	423	03.9141.40CCB	435	03.9171.40C	439
03.8901.14CDA	470	03.8925.14CCB	482	03.8949.14CDA	224	03.9111.40CNI	423	03.9141.40CDA	435	03.9171.40CCB	439
03.8901.14CNI	470	03.8925.14CDA	482	03.8949.40C	224	03.9115.14C	424	03.9141.40CNI	435	03.9171.40CDA	439
03.8901.40C	470	03.8925.14CNI	482	03.8949.40CCB	224	03.9115.14CCB	424	03.9145.14C	436	03.9171.40CNI	439
03.8901.40CCB	470	03.8925.40C	482	03.8949.40CDA	224	03.9115.14CDA	424	03.9145.14CCB	436	03.9175.14C	440
03.8901.40CDA	470	03.8925.40CCB	482	03.8952.14C	224	03.9115.14CNI	424	03.9145.14CDA	436	03.9175.14CCB	440
03.8901.40CNI	470	03.8925.40CDA	482	03.8952.14CCB	224	03.9115.40C	424	03.9145.14CNI	436	03.9175.14CDA	440
03.8904.14C	470	03.8925.40CNI	482	03.8952.14CDA	224	03.9115.40CCB	424	03.9145.40C	436	03.9175.14CNI	440
03.8904.14CCB	470	03.8928.14C	482	03.8952.40C	224	03.9115.40CDA	424	03.9145.40CCB	436	03.9175.40C	440
03.8904.14CDA	470	03.8928.14CCB	482	03.8952.40CCB	224	03.9115.40CNI	424	03.9145.40CDA	436	03.9175.40CCB	440
03.8904.14CNI	470	03.8928.14CDA	482	03.8952.40CDA	224	03.9116.14C	424	03.9145.40CNI	436	03.9175.40CDA	440
03.8904.40C	470	03.8928.14CNI	482	03.8953.14C	224	03.9116.14CCB	424	03.9146.14C	436	03.9175.40CNI	440
03.8904.40CCB	470	03.8928.40C	482	03.8953.14CCB	224	03.9116.14CDA	424	03.9146.14CCB	436	03.9176.14C	440
03.8904.40CDA	470	03.8928.40CCB	482	03.8953.14CDA	224	03.9116.14CNI	424	03.9146.14CDA	436	03.9176.14CCB	440
03.8904.40CNI	470	03.8928.40CDA	482	03.8953.40C	224	03.9116.40C	424	03.9146.14CNI	436	03.9176.14CDA	440
03.8905.14C	470	03.8928.40CNI	482	03.8953.40CCB	224	03.9116.40CCB	424	03.9146.40C	436	03.9176.14CNI	440
03.8905.14CCB	470	03.8929.14C	482	03.8953.40CDA	224	03.9116.40CDA	424	03.9146.40CCB	436	03.9176.40C	440
03.8905.14CDA	470	03.8929.14CCB	482	03.8956.14C	496	03.9116.40CNI	424	03.9146.40CDA	436	03.9176.40CCB	440
03.8905.14CNI	470	03.8929.14CDA	482	03.8956.14CDA	496	03.9120.14C	427	03.9146.40CNI	436	03.9176.40CDA	440
03.8905.40C	470	03.8929.14CNI	482	03.8956.40C	496	03.9120.14CCB	427	03.9150.14C	435	03.9176.40CNI	440
03.8905.40CCB	470	03.8929.40C	482	03.8956.40CDA	496	03.9120.14CDA	427	03.9150.14CCB	435	03.9200.14C	443
03.8905.40CDA	470	03.8929.40CCB	482	03.8957.14C	496	03.9120.14CNI	427	03.9150.14CDA	435	03.9200.14CCB	443
03.8905.40CNI	470	03.8929.40CDA	482	03.8957.14CDA	496	03.9120.40C	427	03.9150.14CNI	435	03.9200.14CDA	443
03.8908.14C	474	03.8929.40CNI	482	03.8957.40C	496	03.9120.40CCB	427	03.9150.40C	435	03.9200.14CNI	443
03.8908.14CCB	474	03.8932.14C	486	03.8957.40CDA	496	03.9120.40CDA	427	03.9150.40CCB	435	03.9200.40C	443
03.8908.14CDA	474	03.8932.14CCB	486	03.8960.14C	496	03.9120.40CNI	427	03.9150.40CDA	435	03.9200.40CCB	443
03.8908.14CNI	474	03.8932.14CDA	486	03.8960.14CDA	496	03.9121.14C	427	03.9150.40CNI	435	03.9200.40CDA	443
03.8908.40C	474	03.8932.14CNI	486	03.8960.40C	496	03.9121.14CCB	427	03.9151.14C	435	03.9200.40CNI	443
03.8908.40CCB	474	03.8932.40C	486	03.8960.40CDA	496	03.9121.14CDA	427	03.9151.14CCB	435	03.9201.14C	443
03.8908.40CDA	474	03.8932.40CCB	486	03.8961.14C	496	03.9121.14CNI	427	03.9151.14CDA	435	03.9201.14CCB	443
03.8908.40CNI	474	03.8932.40CDA	486	03.8961.14CDA	496	03.9121.40C	427	03.9151.14CNI	435	03.9201.14CDA	443
03.8909.14C	474	03.8932.40CNI	486	03.8961.40C	496	03.9121.40CCB	427	03.9151.40C	435	03.9201.14CNI	443
03.8909.14CCB	474	03.8933.14C	486	03.8961.40CDA	496	03.9121.40CDA	427	03.9151.40CCB	435	03.9201.40C	443
03.8909.14CDA	474	03.8933.14CCB	486	03.8964.14C	496	03.9121.40CNI	427	03.9151.40CDA	435	03.9201.40CCB	443
03.8909.14CNI	474	03.8933.14CDA	486	03.8964.14CDA	496	03.9125.14C	428	03.9151.40CNI	435	03.9201.40CDA	443
03.8909.40C	474	03.8933.14CNI	486	03.8964.40C	496	03.9125.14CCB	428	03.9155.14C	436	03.9201.40CNI	443
03.8909.40CCB	474	03.8933.40C	486	03.8964.40CDA	496	03.9125.14CDA	428	03.9155.14CCB	436	03.9205.14C	444
03.8909.40CDA	474	03.8933.40CCB	486	03.8965.14C	496	03.9125.14CNI	428	03.9155.14CDA	436	03.9205.14CCB	444
03.8909.40CNI	474	03.8933.40CDA	486	03.8965.14CDA	496	03.9125.40C	428	03.9155.14CNI	436	03.9205.14CDA	444
03.8912.14C	474	03.8933.40CNI	486	03.8965.40C	496	03.9125.40CCB	428	03.9155.40C	436	03.9205.14CNI	444
03.8912.14CCB	474	03.8936.14C	486	03.8965.40CDA	496	03.9125.40CDA	428	03.9155.40CCB	436	03.9205.40C	444
03.8912.14CDA	474	03.8936.14CCB	486	03.8968.14C	496	03.9125.40CNI	428	03.9155.40CDA	436	03.9205.40CCB	444
03.8912.14CNI	474	03.8936.14CDA	486	03.8968.14CDA	496	03.9126.14C	428	03.9155.40CNI	436	03.9205.40CDA	444
03.8912.40C	474	03.8936.14CNI	486	03.8968.40C	496	03.9126.14CCB	428	03.9156.14C	436	03.9205.40CNI	444
03.8912.40CCB	474	03.8936.40C	486	03.8968.40CDA	496	03.9126.14CDA	428	03.9156.14CCB	436	03.9206.14C	444
03.8912.40CDA	474	03.8936.40CCB	486	03.8969.14C	496	03.9126.14CNI	428	03.9156.14CDA	436	03.9206.14CCB	444
03.8912.40CNI	474	03.8936.40CDA	486	03.8969.14CDA	496	03.9126.40C	428	03.9156.14CNI	436	03.9206.14CDA	444
03.8913.14C	474	03.8936.40CNI	486	03.8969.40C	496	03.9126.40CCB	428	03.9156.40C	436	03.9206.14CNI	444
03.8913.14CCB	474	03.8937.14C	486	03.8969.40CDA	496	03.9126.40CDA	428	03.9156.40CCB	436	03.9206.40C	444
03.8913.14CDA	474	03.8937.14CCB	486	03.9100.14C	423	03.9126.40CNI	428	03.9156.40CDA	436	03.9206.40CCB	444
03.8913.14CNI	474	03.8937.14CDA	486	03.9100.14CCB	423	03.9130.14C	427	03.9156.40CNI	436	03.9206.40CDA	444
03.8913.40C	474	03.8937.14CNI	486	03.9100.14CDA	423	03.9130.14CCB	427	03.9160.14C	439	03.9206.40CNI	444
03.8913.40CCB	474	03.8937.40C	486	03.9100.14CNI	423	03.9130.14CDA	427	03.9160.14CCB	439	03.9210.14C	443
03.8913.40CDA	474	03.8937.40CCB	486	03.9100.40C	423	03.9130.14CNI	427	03.9160.14CDA	439	03.9210.14CCB	443
03.8913.40CNI	474	03.8937.40CDA	486	03.9100.40CCB	423	03.9130.40C	427	03.9160.14CNI	439	03.9210.14CDA	443
03.8916.14C	478	03.8937.40CNI	486	03.9100.40CDA	423	03.9130.40CCB	427	03.9160.40C	439	03.9210.14CNI	443
03.8916.14CCB	478	03.8940.14C	490	03.9100.40CNI	423	03.9130.40CDA	427	03.9160.40CCB	439	03.9210.40C	443
03.8916.14CDA	478	03.8940.14CCB	490	03.9101.14C	423	03.9130.40CNI	427	03.9160.40CDA	439	03.9210.40CCB	443
03.8916.14CNI	478	03.8940.14CDA	490	03.9101.14CCB	423	03.9131.14C	427	03.9160.40CNI	439	03.9210.40CDA	443
03.8916.40C	478	03.8940.14CNI	490	03.9101.14CDA	423	03.9131.14CCB	427	03.9161.14C	439	03.9210.40CNI	443
03.8916.40CCB	478	03.8940.40C	490	03.9101.14CNI	423	03.9131.14CDA	427	03.9161.14CCB	439	03.9211.14C	443
03.8916.40CDA	478	03.8940.40CCB	490	03.9101.40C	423	03.9131.14CNI	427	03.9161.14CDA	439	03.9211.14CCB	443
03.8916.40CNI	478	03.8940.40CDA	490	03.9101.40CCB	423	03.9131.40C	427	03.9161.14CNI	439	03.9211.14CDA	443
03.8917.14C	478	03.8940.40CNI	490	03.9101.40CDA	423	03.9131.40CCB	427	03.9161.40C	439	03.9211.14CNI	443
03.8917.14CCB	478	03.8941.14C	490	03.9101.40CNI	423	03.9131.40CDA	427	03.9161.40CCB	439	03.9211.40C	443
03.8917.14CDA	478	03.8941.14CCB	490	03.9105.14C	424	03.9131.40CNI	427	03.9161.40CDA	439	03.9211.40CCB	443
03.8917.14CNI	478	03.8941.14CDA	490	03.9105.14CCB	424	03.9135.14C	428	03.9161.40CNI	439	03.9211.40CDA	443
03.8917.40C	478	03.8941.14CNI	490	03.9105.14CDA	424	03.9135.14CCB	428	03.9165.14C	440	03.9211.40CNI	443
03.8917.40CCB	478	03.8941.40C	490	03.9105.14CNI	424	03.9135.14CDA	428	03.9165.14CCB	440	03.9215.14C	444
03.8917.40CDA	478	03.8941.40CCB	490	03.9105.40C	424	03.9135.14CNI	428	03.9165.14CDA	440	03.9215.14CCB	444
03.8917.40CNI	478	03.8941.40CDA	490	03.9105.40CCB	424	03.9135.40C	428	03.9165.14CNI	440	03.9215.14CDA	444
03.8920.14C	478	03.8941.40CNI	490	03.9105.40CDA	424	03.9135.40CCB	428	03.9165.40C	440	03.9215.14CNI	444
03.8920.14CCB	478	03.8944.14C	490	03.9105.40CNI	424	03.9135.40CDA	428	03.9165.40CCB	440	03.9215.40C	444
03.8920.14CDA	478	03.8944.14CCB	490	03.9106.14C	424	03.9135.40CNI	428	03.9165.40CDA	440	03.9215.40CCB	444
03.8920.14CNI	478	03.8944.14CDA	490	03.9106.14CCB	424	03.9136.14C	428	03.9165.40CNI	440	03.9215.40CDA	444
03.8920.40C	478	03.8944.14CNI	490	03.9106.14CDA	424	03.9136.14CCB	428	03.9166.14C	440	03.9215.40CNI	444
03.8920.40CCB	478	03.8944.40C	490	03.9106.14CNI	424	03.9136.14CDA	428	03.9166.14CCB	440	03.9216.14C	444
03.8920.40CDA	478	03.8944.40CCB	490	03.9106.40C	424	03.9136.14CNI	428	03.9166.14CDA	440	03.9216.14CCB	444
03.8920.40CNI	478	03.8944.40CDA	490	03.9106.40CCB	424	03.9136.40C	428	03.9166.14CNI	440	03.9216.14CDA	444
03.8921.14C	478	03.8944.40CNI	490	03.9106.40CDA	424	03.9136.40CCB	428	03.9166.40C	440	03.9216.14CNI	444
03.8921.14CCB	478	03.8945.14C	490	03.9106.40CNI	424	03.9136.40CDA	428	03.9166.40CCB	440	03.9216.40C	444
03.8921.14CDA	478	03.8945.14CCB	490	03.9110.14C	423	03.9136.40CNI	428	03.9166.40CDA	440	03.9216.40CCB	444
03.8921.14CNI	478	03.8945.14CDA	490	03.9110.14CCB	423	03.9140.14C	435	03.9166.40CNI	440	03.9216.40CDA	444
03.8921.40C	478	03.8945.14CNI	490	03.9110.14CDA	423	03.9140.14CCB	435	03.9170.14C	439	03.9216.40CNI	444
03.8921.40CCB	478	03.8945.40C	490	03.9110.14CNI	423	03.9140.14CDA	435	03.9170.14CCB	439	03.9220.14C	447
03.8921.40CDA	478	03.8945.40CCB	490	03.9110.40C	423	03.9140.14CNI	435	03.9170.14CDA	439	03.9220.14CCB	447
03.8921.40CNI	478	03.8945.40CDA	490	03.9110.40CCB	423	03.9140.40C	435	03.9170.14CNI	439	03.9220.14CDA	447
03.8924.14C	482	03.8945.40CNI	490	03.9110.40CDA	423	03.9140.40CCB	435	03.9170.40C	439	03.9220.14CNI	447
03.8924.14CCB	482	03.8948.14C	224	03.9110.40CNI	423	03.9140.40CDA	435	03.9170.40CCB	439	03.9220.40C	447
03.8924.14CDA	482	03.8948.14CCB	224	03.9111.14C	423	03.9140.40CNI	435	03.9170.40CDA	439	03.9220.40CCB	447
03.8924.14CNI	482	03.8948.14CDA	224	03.9111.14CCB	423	03.9141.14C	435	03.9170.40CNI	439	03.9220.40CDA	447
03.8924.40C	482	03.8948.40C	224	03.9111.14CDA	423	03.9141.14CCB	435	03.9171.14C	439	03.9220.40CNI	447
03.8924.40CCB	482	03.8948.40CCB	224	03.9111.14CNI	423	03.9141.14CDA	435	03.9171.14CCB	439	03.9221.14C	447
03.8924.40CDA	482	03.8948.40CDA	224	03.9111.40C	423	03.9141.14CNI	435	03.9171.14CDA	439	03.9221.14CCB	447

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03.9221.14CDA	447	03.9251.14CCB	455	03.9301.14C	463	03.9330.40CNI	467	03.9360.40CDA	475	03.9410.40CCB	479
03.9221.14CNI	447	03.9251.14CDA	455	03.9301.14CCB	463	03.9331.14C	467	03.9360.40CNI	475	03.9410.40CDA	479
03.9221.40C	447	03.9251.14CNI	455	03.9301.14CDA	463	03.9331.14CCB	467	03.9361.14C	475	03.9410.40CNI	479
03.9221.40CCB	447	03.9251.40C	455	03.9301.14CNI	463	03.9331.14CDA	467	03.9361.14CCB	475	03.9411.14C	479
03.9221.40CDA	447	03.9251.40CCB	455	03.9301.40C	463	03.9331.14CNI	467	03.9361.14CDA	475	03.9411.14CCB	479
03.9221.40CNI	447	03.9251.40CDA	455	03.9301.40CCB	463	03.9331.40C	467	03.9361.14CNI	475	03.9411.14CDA	479
03.9225.14C	448	03.9251.40CNI	455	03.9301.40CDA	463	03.9331.40CCB	467	03.9361.40C	475	03.9411.14CNI	479
03.9225.14CCB	448	03.9255.14C	456	03.9301.40CNI	463	03.9331.40CDA	467	03.9361.40CCB	475	03.9411.40C	479
03.9225.14CDA	448	03.9255.14CCB	456	03.9305.14C	464	03.9331.40CNI	467	03.9361.40CDA	475	03.9411.40CCB	479
03.9225.14CNI	448	03.9255.14CDA	456	03.9305.14CCB	464	03.9335.14C	468	03.9361.40CNI	475	03.9411.40CDA	479
03.9225.40C	448	03.9255.14CNI	456	03.9305.14CDA	464	03.9335.14CCB	468	03.9365.14C	476	03.9411.40CNI	479
03.9225.40CCB	448	03.9255.40C	456	03.9305.14CNI	464	03.9335.14CDA	468	03.9365.14CCB	476	03.9415.14C	480
03.9225.40CDA	448	03.9255.40CCB	456	03.9305.40C	464	03.9335.14CNI	468	03.9365.14CDA	476	03.9415.14CCB	480
03.9225.40CNI	448	03.9255.40CDA	456	03.9305.40CCB	464	03.9335.40C	468	03.9365.14CNI	476	03.9415.14CDA	480
03.9226.14C	448	03.9255.40CNI	456	03.9305.40CDA	464	03.9335.40CCB	468	03.9365.40C	476	03.9415.14CNI	480
03.9226.14CCB	448	03.9256.14C	456	03.9305.40CNI	464	03.9335.40CDA	468	03.9365.40CCB	476	03.9415.40C	480
03.9226.14CDA	448	03.9256.14CCB	456	03.9306.14C	464	03.9335.40CNI	468	03.9365.40CDA	476	03.9415.40CCB	480
03.9226.14CNI	448	03.9256.14CDA	456	03.9306.14CCB	464	03.9336.14C	468	03.9365.40CNI	476	03.9415.40CDA	480
03.9226.40C	448	03.9256.14CNI	456	03.9306.14CDA	464	03.9336.14CCB	468	03.9366.14C	476	03.9415.40CNI	480
03.9226.40CCB	448	03.9256.40C	456	03.9306.14CNI	464	03.9336.14CDA	468	03.9366.14CCB	476	03.9416.14C	480
03.9226.40CDA	448	03.9256.40CCB	456	03.9306.40C	464	03.9336.14CNI	468	03.9366.14CDA	476	03.9416.14CCB	480
03.9226.40CNI	448	03.9256.40CDA	456	03.9306.40CCB	464	03.9336.40C	468	03.9366.14CNI	476	03.9416.14CDA	480
03.9230.14C	447	03.9256.40CNI	456	03.9306.40CDA	464	03.9336.40CCB	468	03.9366.40C	476	03.9416.14CNI	480
03.9230.14CCB	447	03.9260.14C	459	03.9306.40CNI	464	03.9336.40CDA	468	03.9366.40CCB	476	03.9416.40C	480
03.9230.14CDA	447	03.9260.14CCB	459	03.9310.14C	463	03.9336.40CNI	468	03.9366.40CDA	476	03.9416.40CCB	480
03.9230.14CNI	447	03.9260.14CDA	459	03.9310.14CCB	463	03.9340.14C	471	03.9366.40CNI	476	03.9416.40CDA	480
03.9230.40C	447	03.9260.14CNI	459	03.9310.14CDA	463	03.9340.14CCB	471	03.9370.14C	475	03.9416.40CNI	480
03.9230.40CCB	447	03.9260.40C	459	03.9310.14CNI	463	03.9340.14CDA	471	03.9370.14CCB	475	03.9420.14C	483
03.9230.40CDA	447	03.9260.40CCB	459	03.9310.40C	463	03.9340.14CNI	471	03.9370.14CDA	475	03.9420.14CCB	483
03.9230.40CNI	447	03.9260.40CDA	459	03.9310.40CCB	463	03.9340.40C	471	03.9370.14CNI	475	03.9420.14CDA	483
03.9231.14C	447	03.9260.40CNI	459	03.9310.40CDA	463	03.9340.40CCB	471	03.9370.40C	475	03.9420.14CNI	483
03.9231.14CCB	447	03.9261.14C	459	03.9310.40CNI	463	03.9340.40CDA	471	03.9370.40CCB	475	03.9420.40C	483
03.9231.14CDA	447	03.9261.14CCB	459	03.9311.14C	463	03.9340.40CNI	471	03.9370.40CDA	475	03.9420.40CCB	483
03.9231.14CNI	447	03.9261.14CDA	459	03.9311.14CCB	463	03.9341.14C	471	03.9370.40CNI	475	03.9420.40CDA	483
03.9231.40C	447	03.9261.14CNI	459	03.9311.14CDA	463	03.9341.14CCB	471	03.9371.14C	475	03.9420.40CNI	483
03.9231.40CCB	447	03.9261.40C	459	03.9311.14CNI	463	03.9341.14CDA	471	03.9371.14CCB	475	03.9421.14C	483
03.9231.40CDA	447	03.9261.40CCB	459	03.9311.40C	463	03.9341.14CNI	471	03.9371.14CDA	475	03.9421.14CCB	483
03.9231.40CNI	447	03.9261.40CDA	459	03.9311.40CCB	463	03.9341.40C	471	03.9371.14CNI	475	03.9421.14CDA	483
03.9235.14C	448	03.9261.40CNI	459	03.9311.40CDA	463	03.9341.40CCB	471	03.9371.40C	475	03.9421.14CNI	483
03.9235.14CCB	448	03.9265.14C	460	03.9311.40CNI	463	03.9341.40CDA	471	03.9371.40CCB	475	03.9421.40C	483
03.9235.14CDA	448	03.9265.14CCB	460	03.9315.14C	464	03.9341.40CNI	471	03.9371.40CDA	475	03.9421.40CCB	483
03.9235.14CNI	448	03.9265.14CDA	460	03.9315.14CCB	464	03.9345.14C	472	03.9371.40CNI	475	03.9421.40CDA	483
03.9235.40C	448	03.9265.14CNI	460	03.9315.14CDA	464	03.9345.14CCB	472	03.9375.14C	476	03.9421.40CNI	483
03.9235.40CCB	448	03.9265.40C	460	03.9315.14CNI	464	03.9345.14CDA	472	03.9375.14CCB	476	03.9425.14C	484
03.9235.40CDA	448	03.9265.40CCB	460	03.9315.40C	464	03.9345.14CNI	472	03.9375.14CDA	476	03.9425.14CCB	484
03.9235.40CNI	448	03.9265.40CDA	460	03.9315.40CCB	464	03.9345.40C	472	03.9375.14CNI	476	03.9425.14CDA	484
03.9236.14C	448	03.9265.40CNI	460	03.9315.40CDA	464	03.9345.40CCB	472	03.9375.40C	476	03.9425.14CNI	484
03.9236.14CCB	448	03.9266.14C	460	03.9315.40CNI	464	03.9345.40CDA	472	03.9375.40CCB	476	03.9425.40C	484
03.9236.14CDA	448	03.9266.14CCB	460	03.9316.14C	464	03.9345.40CNI	472	03.9375.40CDA	476	03.9425.40CCB	484
03.9236.14CNI	448	03.9266.14CDA	460	03.9316.14CCB	464	03.9346.14C	472	03.9375.40CNI	476	03.9425.40CDA	484
03.9236.40C	448	03.9266.14CNI	460	03.9316.14CDA	464	03.9346.14CCB	472	03.9376.14C	476	03.9425.40CNI	484
03.9236.40CCB	448	03.9266.40C	460	03.9316.14CNI	464	03.9346.14CDA	472	03.9376.14CCB	476	03.9426.14C	484
03.9236.40CDA	448	03.9266.40CCB	460	03.9316.40C	464	03.9346.14CNI	472	03.9376.14CDA	476	03.9426.14CCB	484
03.9236.40CNI	448	03.9266.40CDA	460	03.9316.40CCB	464	03.9346.40C	472	03.9376.14CNI	476	03.9426.14CDA	484
03.9240.14C	455	03.9266.40CNI	460	03.9316.40CDA	464	03.9346.40CCB	472	03.9376.40C	476	03.9426.14CNI	484
03.9240.14CCB	455	03.9270.14C	459	03.9316.40CNI	464	03.9346.40CDA	472	03.9376.40CCB	476	03.9426.40C	484
03.9240.14CDA	455	03.9270.14CCB	459	03.9320.14C	467	03.9346.40CNI	472	03.9376.40CDA	476	03.9426.40CCB	484
03.9240.14CNI	455	03.9270.14CDA	459	03.9320.14CCB	467	03.9350.14C	471	03.9376.40CNI	476	03.9426.40CDA	484
03.9240.40C	455	03.9270.14CNI	459	03.9320.14CDA	467	03.9350.14CCB	471	03.9400.14C	479	03.9426.40CNI	484
03.9240.40CCB	455	03.9270.40C	459	03.9320.14CNI	467	03.9350.14CDA	471	03.9400.14CCB	479	03.9430.14C	483
03.9240.40CDA	455	03.9270.40CCB	459	03.9320.40C	467	03.9350.14CNI	471	03.9400.14CDA	479	03.9430.14CCB	483
03.9240.40CNI	455	03.9270.40CDA	459	03.9320.40CCB	467	03.9350.40C	471	03.9400.14CNI	479	03.9430.14CDA	483
03.9241.14C	455	03.9270.40CNI	459	03.9320.40CDA	467	03.9350.40CCB	471	03.9400.40C	479	03.9430.14CNI	483
03.9241.14CCB	455	03.9271.14C	459	03.9320.40CNI	467	03.9350.40CDA	471	03.9400.40CCB	479	03.9430.40C	483
03.9241.14CDA	455	03.9271.14CCB	459	03.9321.14C	467	03.9350.40CNI	471	03.9400.40CDA	479	03.9430.40CCB	483
03.9241.14CNI	455	03.9271.14CDA	459	03.9321.14CCB	467	03.9351.14C	471	03.9400.40CNI	479	03.9430.40CDA	483
03.9241.40C	455	03.9271.14CNI	459	03.9321.14CDA	467	03.9351.14CCB	471	03.9401.14C	479	03.9430.40CNI	483
03.9241.40CCB	455	03.9271.40C	459	03.9321.14CNI	467	03.9351.14CDA	471	03.9401.14CCB	479	03.9431.14C	483
03.9241.40CDA	455	03.9271.40CCB	459	03.9321.40C	467	03.9351.14CNI	471	03.9401.14CDA	479	03.9431.14CCB	483
03.9241.40CNI	455	03.9271.40CDA	459	03.9321.40CCB	467	03.9351.40C	471	03.9401.14CNI	479	03.9431.14CDA	483
03.9245.14C	456	03.9271.40CNI	459	03.9321.40CDA	467	03.9351.40CCB	471	03.9401.40C	479	03.9431.14CNI	483
03.9245.14CCB	456	03.9275.14C	460	03.9321.40CNI	467	03.9351.40CDA	471	03.9401.40CCB	479	03.9431.40C	483
03.9245.14CDA	456	03.9275.14CCB	460	03.9325.14C	468	03.9351.40CNI	471	03.9401.40CDA	479	03.9431.40CCB	483
03.9245.14CNI	456	03.9275.14CDA	460	03.9325.14CCB	468	03.9355.14C	472	03.9401.40CNI	479	03.9431.40CDA	483
03.9245.40C	456	03.9275.14CNI	460	03.9325.14CDA	468	03.9355.14CCB	472	03.9405.14C	480	03.9431.40CNI	483
03.9245.40CCB	456	03.9275.40C	460	03.9325.14CNI	468	03.9355.14CDA	472	03.9405.14CCB	480	03.9435.14C	484
03.9245.40CDA	456	03.9275.40CCB	460	03.9325.40C	468	03.9355.14CNI	472	03.9405.14CDA	480	03.9435.14CCB	484
03.9245.40CNI	456	03.9275.40CDA	460	03.9325.40CCB	468	03.9355.40C	472	03.9405.14CNI	480	03.9435.14CDA	484
03.9246.14C	456	03.9275.40CNI	460	03.9325.40CDA	468	03.9355.40CCB	472	03.9405.40C	480	03.9435.14CNI	484
03.9246.14CCB	456	03.9276.14C	460	03.9325.40CNI	468	03.9355.40CDA	472	03.9405.40CCB	480	03.9435.40C	484
03.9246.14CDA	456	03.9276.14CCB	460	03.9326.14C	468	03.9355.40CNI	472	03.9405.40CDA	480	03.9435.40CCB	484
03.9246.14CNI	456	03.9276.14CDA	460	03.9326.14CCB	468	03.9356.14C	472	03.9405.40CNI	480	03.9435.40CDA	484
03.9246.40C	456	03.9276.14CNI	460	03.9326.14CDA	468	03.9356.14CCB	472	03.9406.14C	480	03.9435.40CNI	484
03.9246.40CCB	456	03.9276.40C	460	03.9326.14CNI	468	03.9356.14CDA	472	03.9406.14CCB	480	03.9436.14C	484
03.9246.40CDA	456	03.9276.40CCB	460	03.9326.40C	468	03.9356.14CNI	472	03.9406.14CDA	480	03.9436.14CCB	484
03.9246.40CNI	456	03.9276.40CDA	460	03.9326.40CCB	468	03.9356.40C	472	03.9406.14CNI	480	03.9436.14CDA	484
03.9250.14C	455	03.9276.40CNI	460	03.9326.40CDA	468	03.9356.40CCB	472	03.9406.40C	480	03.9436.14CNI	484
03.9250.14CCB	455	03.9300.14C	463	03.9326.40CNI	468	03.9356.40CDA	472	03.9406.40CCB	480	03.9436.40C	484
03.9250.14CDA	455	03.9300.14CCB	463	03.9330.14C	467	03.9356.40CNI	472	03.9406.40CDA	480	03.9436.40CCB	484
03.9250.14CNI	455	03.9300.14CDA	463	03.9330.14CCB	467	03.9360.14C	475	03.9406.40CNI	480	03.9436.40CDA	484
03.9250.40C	455	03.9300.14CNI	463	03.9330.14CDA	467	03.9360.14CCB	475	03.9410.14C	479	03.9436.40CNI	484
03.9250.40CCB	455	03.9300.40C	463	03.9330.14CNI	467	03.9360.14CDA	475	03.9410.14CCB	479	03.9440.14C	487
03.9250.40CDA	455	03.9300.40CCB	463	03.9330.40C	467	03.9360.14CNI	475	03.9410.14CDA	479	03.9440.14CCB	487
03.9250.40CNI	455	03.9300.40CDA	463	03.9330.40CCB	467	03.9360.40C	475	03.9410.14CNI	479	03.9440.14CDA	487
03.9251.14C	455	03.9300.40CNI	463	03.9330.40CDA	467	03.9360.40CCB	475	03.9410.40C	479	03.9440.14CNI	487

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03.9440.40C	487	03.9470.14CNI	491	03.9625.40CCB	226	03.9761.40CDA	499	03.9903.14CDA	494	03.9953.40A	528
03.9440.40CCB	487	03.9470.40C	491	03.9625.40CDA	226	03.9764.14C	499	03.9903.14CNI	494	03.9953.ER	528
03.9440.40CDA	487	03.9470.40CCB	491	03.9626.14C	226	03.9764.14CDA	499	03.9903.40C	494	03.9953.ES	528
03.9440.40CNI	487	03.9470.40CDA	491	03.9626.14CCB	226	03.9764.40C	499	03.9903.40CCB	494	03.9954.14	528
03.9441.14C	487	03.9470.40CNI	491	03.9626.14CDA	226	03.9764.40CDA	499	03.9903.40CDA	494	03.9954.40A	528
03.9441.14CCB	487	03.9471.14C	491	03.9626.40C	226	03.9765.14C	499	03.9903.40CNI	494	03.9954.ER	528
03.9441.14CDA	487	03.9471.14CCB	491	03.9626.40CCB	226	03.9765.14CDA	499	03.9904.14C	228	03.9954.ES	528
03.9441.14CNI	487	03.9471.14CDA	491	03.9626.40CDA	226	03.9765.40C	499	03.9904.14CCB	228	03.9955.14	528
03.9441.40C	487	03.9471.14CNI	491	03.9630.14C	225	03.9765.40CDA	499	03.9904.14CDA	228	03.9955.40A	528
03.9441.40CCB	487	03.9471.40C	491	03.9630.14CCB	225	03.9820.14C	497	03.9904.40C	228	03.9955.ER	528
03.9441.40CDA	487	03.9471.40CCB	491	03.9630.14CDA	225	03.9820.14CDA	497	03.9904.40CCB	228	03.9955.ES	528
03.9441.40CNI	487	03.9471.40CDA	491	03.9630.40C	225	03.9820.40C	497	03.9904.40CDA	228	03.9956.14	528
03.9445.14C	488	03.9471.40CNI	491	03.9630.40CCB	225	03.9820.40CDA	497	03.9905.14C	228	03.9956.40A	528
03.9445.14CCB	488	03.9475.14C	492	03.9630.40CDA	225	03.9821.14C	497	03.9905.14CCB	228	03.9956.ER	528
03.9445.14CDA	488	03.9475.14CCB	492	03.9631.14C	225	03.9821.14CDA	497	03.9905.14CDA	228	03.9956.ES	528
03.9445.14CNI	488	03.9475.14CDA	492	03.9631.14CCB	225	03.9821.40C	497	03.9905.40C	228	03.9957.14	528
03.9445.40C	488	03.9475.14CNI	492	03.9631.14CDA	225	03.9821.40CDA	497	03.9905.40CCB	228	03.9957.40A	528
03.9445.40CCB	488	03.9475.40C	492	03.9631.40C	225	03.9825.14C	498	03.9905.40CDA	228	03.9957.ER	528
03.9445.40CDA	488	03.9475.40CCB	492	03.9631.40CCB	225	03.9825.14CDA	498	03.9910.14	528	03.9957.ES	528
03.9445.40CNI	488	03.9475.40CDA	492	03.9631.40CDA	225	03.9825.40C	498	03.9910.40A	528	03.9960.14	534
03.9446.14C	488	03.9475.40CNI	492	03.9635.14C	226	03.9825.40CDA	498	03.9910.ER	528	03.9960.40A	534
03.9446.14CCB	488	03.9476.14C	492	03.9635.14CCB	226	03.9826.14C	498	03.9910.ES	528	03.9960.ER	534
03.9446.14CDA	488	03.9476.14CCB	492	03.9635.14CDA	226	03.9826.14CDA	498	03.9911.14	528	03.9960.ES	534
03.9446.14CNI	488	03.9476.14CDA	492	03.9635.40C	226	03.9826.40C	498	03.9911.40A	528	03.9961.14	534
03.9446.40C	488	03.9476.14CNI	492	03.9635.40CCB	226	03.9826.40CDA	498	03.9911.ER	528	03.9961.40A	534
03.9446.40CCB	488	03.9476.40C	492	03.9635.40CDA	226	03.9830.14C	497	03.9911.ES	528	03.9961.ER	534
03.9446.40CDA	488	03.9476.40CCB	492	03.9636.14C	226	03.9830.14CDA	497	03.9912.14	528	03.9961.ES	534
03.9446.40CNI	488	03.9476.40CDA	492	03.9636.14CCB	226	03.9830.40C	497	03.9912.40A	528	03.9962.14	534
03.9450.14C	487	03.9476.40CNI	492	03.9636.14CDA	226	03.9830.40CDA	497	03.9912.ER	528	03.9962.40A	534
03.9450.14CCB	487	03.9500.02	756	03.9636.40C	226	03.9831.14C	497	03.9912.ES	528	03.9962.ER	534
03.9450.14CDA	487	03.9500.14	756	03.9636.40CCB	226	03.9831.14CDA	497	03.9913.14	528	03.9962.ES	534
03.9450.14CNI	487	03.9500.40	756	03.9636.40CDA	226	03.9831.40C	497	03.9913.40A	528	03.9963.14	535
03.9450.40C	487	03.9500.ET	756	03.9660.14C	227	03.9831.40CDA	497	03.9913.ER	528	03.9963.40A	535
03.9450.40CCB	487	03.9500.EU	756	03.9660.14CCB	227	03.9835.14C	498	03.9913.ES	528	03.9963.ER	535
03.9450.40CDA	487	03.9501.02	756	03.9660.14CDA	227	03.9835.14CDA	498	03.9920.14	534	03.9963.ES	535
03.9450.40CNI	487	03.9501.14	756	03.9660.40C	227	03.9835.40C	498	03.9920.40A	534	03.9964.14	534
03.9451.14C	487	03.9501.40	756	03.9660.40CCB	227	03.9835.40CDA	498	03.9920.ER	534	03.9964.40A	534
03.9451.14CCB	487	03.9501.ET	756	03.9660.40CDA	227	03.9836.14C	498	03.9920.ES	534	03.9964.ER	534
03.9451.14CDA	487	03.9501.EU	756	03.9661.14C	227	03.9836.14CDA	498	03.9921.14	534	03.9964.ES	534
03.9451.14CNI	487	03.9502.02	756	03.9661.14CCB	227	03.9836.40C	498	03.9921.40A	534	03.9965.14	534
03.9451.40C	487	03.9502.14	756	03.9661.14CDA	227	03.9836.40CDA	498	03.9921.ER	534	03.9965.40A	534
03.9451.40CCB	487	03.9502.40	756	03.9661.40C	227	03.9860.14C	499	03.9921.ES	534	03.9965.ER	534
03.9451.40CDA	487	03.9502.ET	756	03.9661.40CCB	227	03.9860.14CDA	499	03.9922.14	534	03.9965.ES	534
03.9451.40CNI	487	03.9502.EU	756	03.9661.40CDA	227	03.9860.40C	499	03.9922.40A	534	03.9966.14	534
03.9455.14C	488	03.9503.02	756	03.9664.14C	227	03.9860.40CDA	499	03.9922.ER	534	03.9966.40A	534
03.9455.14CCB	488	03.9503.14	756	03.9664.14CCB	227	03.9861.14C	499	03.9922.ES	534	03.9966.ER	534
03.9455.14CDA	488	03.9503.40	756	03.9664.14CDA	227	03.9861.14CDA	499	03.9923.14	535	03.9966.ES	534
03.9455.14CNI	488	03.9503.ET	756	03.9664.40C	227	03.9861.40C	499	03.9923.40A	535	03.9967.14	535
03.9455.40C	488	03.9503.EU	756	03.9664.40CCB	227	03.9861.40CDA	499	03.9923.ER	535	03.9967.40A	535
03.9455.40CCB	488	03.9510.02	756	03.9664.40CDA	227	03.9864.14C	499	03.9923.ES	535	03.9967.ER	535
03.9455.40CDA	488	03.9510.14	756	03.9665.14C	227	03.9864.14CDA	499	03.9924.14	534	03.9967.ES	535
03.9455.40CNI	488	03.9510.40	756	03.9665.14CCB	227	03.9864.40C	499	03.9924.40A	534	03.9968.14	534
03.9456.14C	488	03.9510.ET	756	03.9665.14CDA	227	03.9864.40CDA	499	03.9924.ER	534	03.9968.40A	534
03.9456.14CCB	488	03.9510.EU	756	03.9665.40C	227	03.9865.14C	499	03.9924.ES	534	03.9968.ER	534
03.9456.14CDA	488	03.9511.02	756	03.9665.40CCB	227	03.9865.14CDA	499	03.9931.14A	529	03.9968.ES	534
03.9456.14CNI	488	03.9511.14	756	03.9665.40CDA	227	03.9865.40C	499	03.9931.40B	529	03.9969.14	534
03.9456.40C	488	03.9511.40	756	03.9720.14C	497	03.9865.40CDA	499	03.9931.ERA	529	03.9969.40A	534
03.9456.40CCB	488	03.9511.ET	756	03.9720.14CDA	497	03.9890.14	537	03.9931.ESA	529	03.9969.ER	534
03.9456.40CDA	488	03.9511.EU	756	03.9720.40C	497	03.9890.40	537	03.9932.14A	529	03.9969.ES	534
03.9456.40CNI	488	03.9560.02	757	03.9720.40CDA	497	03.9890.ER	537	03.9932.40B	529	03.9971.14A	529
03.9460.14C	491	03.9560.14	757	03.9721.14C	497	03.9890.ES	537	03.9932.ERA	529	03.9971.40B	529
03.9460.14CCB	491	03.9560.40	757	03.9721.14CDA	497	03.9891.14	537	03.9932.ESA	529	03.9971.ERA	529
03.9460.14CDA	491	03.9560.ET	757	03.9721.40C	497	03.9891.40	537	03.9933.14A	529	03.9971.ESA	529
03.9460.14CNI	491	03.9560.EU	757	03.9721.40CDA	497	03.9891.ER	537	03.9933.40B	529	03.9972.14A	529
03.9460.40C	491	03.9561.02	757	03.9725.14C	498	03.9891.ES	537	03.9933.ERA	529	03.9972.40B	529
03.9460.40CCB	491	03.9561.14	757	03.9725.14CDA	498	03.9892.14	537	03.9933.ESA	529	03.9972.ERA	529
03.9460.40CDA	491	03.9561.40	757	03.9725.40C	498	03.9892.40	537	03.9940.14	536	03.9972.ESA	529
03.9460.40CNI	491	03.9561.ET	757	03.9725.40CDA	498	03.9892.ER	537	03.9940.40A	536	03.9973.14A	529
03.9461.14C	491	03.9561.EU	757	03.9726.14C	498	03.9892.ES	537	03.9940.ER	536	03.9973.40B	529
03.9461.14CCB	491	03.9570.02	757	03.9726.14CDA	498	03.9900.14C	494	03.9940.ES	536	03.9973.ERA	529
03.9461.14CDA	491	03.9570.14	757	03.9726.40C	498	03.9900.14CCB	494	03.9941.14	536	03.9973.ESA	529
03.9461.14CNI	491	03.9570.40	757	03.9726.40CDA	498	03.9900.14CDA	494	03.9941.40A	536	03.9976.14A	529
03.9461.40C	491	03.9570.ET	757	03.9730.14C	497	03.9900.14CNI	494	03.9941.ER	536	03.9976.40B	529
03.9461.40CCB	491	03.9570.EU	757	03.9730.14CDA	497	03.9900.40C	494	03.9941.ES	536	03.9976.ERA	529
03.9461.40CDA	491	03.9571.02	757	03.9730.40C	497	03.9900.40CCB	494	03.9942.14	536	03.9976.ESA	529
03.9461.40CNI	491	03.9571.14	757	03.9730.40CDA	497	03.9900.40CDA	494	03.9942.40A	536	03.9977.14A	529
03.9465.14C	492	03.9571.40	757	03.9731.14C	497	03.9900.40CNI	494	03.9942.ER	536	03.9977.40B	529
03.9465.14CCB	492	03.9571.ET	757	03.9731.14CDA	497	03.9901.14C	494	03.9942.ES	536	03.9977.ERA	529
03.9465.14CDA	492	03.9571.EU	757	03.9731.40C	497	03.9901.14CCB	494	03.9943.14	536	03.9977.ESA	529
03.9465.14CNI	492	03.9620.14C	225	03.9731.40CDA	497	03.9901.14CDA	494	03.9943.40A	536	03.9978.14A	529
03.9465.40C	492	03.9620.14CCB	225	03.9735.14C	498	03.9901.14CNI	494	03.9943.ER	536	03.9978.40B	529
03.9465.40CCB	492	03.9620.14CDA	225	03.9735.14CDA	498	03.9901.40C	494	03.9943.ES	536	03.9978.ERA	529
03.9465.40CDA	492	03.9620.40C	225	03.9735.40C	498	03.9901.40CCB	494	03.9950.14	528	03.9978.ESA	529
03.9465.40CNI	492	03.9620.40CCB	225	03.9735.40CDA	498	03.9901.40CDA	494	03.9950.40A	528	03.9980.14	536
03.9466.14C	492	03.9620.40CDA	225	03.9736.14C	498	03.9901.40CNI	494	03.9950.ER	528	03.9980.40A	536
03.9466.14CCB	492	03.9621.14C	225	03.9736.14CDA	498	03.9902.14C	494	03.9950.ES	528	03.9980.ER	536
03.9466.14CDA	492	03.9621.14CCB	225	03.9736.40C	498	03.9902.14CCB	494	03.9951.14	528	03.9980.ES	536
03.9466.14CNI	492	03.9621.14CDA	225	03.9736.40CDA	498	03.9902.14CDA	494	03.9951.40A	528	03.9981.14	536
03.9466.40C	492	03.9621.40C	225	03.9760.14C	499	03.9902.14CNI	494	03.9951.ER	528	03.9981.40A	536
03.9466.40CCB	492	03.9621.40CCB	225	03.9760.14CDA	499	03.9902.40C	494	03.9951.ES	528	03.9981.ER	536
03.9466.40CDA	492	03.9621.40CDA	225	03.9760.40C	499	03.9902.40CCB	494	03.9952.14	528	03.9981.ES	536
03.9466.40CNI	492	03.9625.14C	226	03.9760.40CDA	499	03.9902.40CDA	494	03.9952.40A	528	03.9982.14	536
03.9470.14C	491	03.9625.14CCB	226	03.9761.14C	499	03.9902.40CNI	494	03.9952.ER	528	03.9982.40A	536
03.9470.14CCB	491	03.9625.14CDA	226	03.9761.14CDA	499	03.9903.14C	494	03.9952.ES	528	03.9982.ER	536
03.9470.14CDA	491	03.9625.40C	226	03.9761.40C	499	03.9903.14CCB	494	03.9953.14	528	03.9982.ES	536

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03.9983.14	536	05.0611.14CNI	431	05.0626.14CDA	432	05.0641.14CCB	450	05.0656.14C	451	05.0670.40CNI	453
03.9983.40A	536	05.0611.40C	431	05.0626.14CNI	432	05.0641.14CDA	450	05.0656.14CCB	451	05.0671.14C	453
03.9983.ER	536	05.0611.40CCB	431	05.0626.40C	432	05.0641.14CNI	450	05.0656.14CDA	451	05.0671.14CCB	453
03.9983.ES	536	05.0611.40CDA	431	05.0626.40CCB	432	05.0641.40C	450	05.0656.14CNI	451	05.0671.14CDA	453
03.9985.14	536	05.0611.40CNI	431	05.0626.40CDA	432	05.0641.40CCB	450	05.0656.40C	451	05.0671.14CNI	453
03.9985.40A	536	05.0612.14C	431	05.0626.40CNI	432	05.0641.40CDA	450	05.0656.40CCB	451	05.0671.40C	453
03.9985.ER	536	05.0612.14CCB	431	05.0627.14C	432	05.0641.40CNI	450	05.0656.40CDA	451	05.0671.40CCB	453
03.9985.ES	536	05.0612.14CDA	431	05.0627.14CCB	432	05.0642.14C	450	05.0656.40CNI	451	05.0671.40CDA	453
03.9986.14	536	05.0612.14CNI	431	05.0627.14CDA	432	05.0642.14CCB	450	05.0657.14C	451	05.0671.40CNI	453
03.9986.40A	536	05.0612.40C	431	05.0627.14CNI	432	05.0642.14CDA	450	05.0657.14CCB	451	05.0672.14C	453
03.9986.ER	536	05.0612.40CCB	431	05.0627.40C	432	05.0642.14CNI	450	05.0657.14CDA	451	05.0672.14CCB	453
03.9986.ES	536	05.0612.40CDA	431	05.0627.40CCB	432	05.0642.40C	450	05.0657.14CNI	451	05.0672.14CDA	453
03.9987.14	536	05.0612.40CNI	431	05.0627.40CDA	432	05.0642.40CCB	450	05.0657.40C	451	05.0672.14CNI	453
03.9987.40A	536	05.0614.14C	431	05.0627.40CNI	432	05.0642.40CDA	450	05.0657.40CCB	451	05.0672.40C	453
03.9987.ER	536	05.0614.14CCB	431	05.0629.14C	432	05.0642.40CNI	450	05.0657.40CDA	451	05.0672.40CCB	453
03.9987.ES	536	05.0614.14CDA	431	05.0629.14CCB	432	05.0644.14C	450	05.0657.40CNI	451	05.0672.40CDA	453
03.9988.14	536	05.0614.14CNI	431	05.0629.14CDA	432	05.0644.14CCB	450	05.0659.14C	451	05.0672.40CNI	453
03.9988.40A	536	05.0614.40C	431	05.0629.14CNI	432	05.0644.14CDA	450	05.0659.14CCB	451	05.0674.14C	453
03.9988.ER	536	05.0614.40CCB	431	05.0629.40C	432	05.0644.14CNI	450	05.0659.14CDA	451	05.0674.14CCB	453
03.9988.ES	536	05.0614.40CDA	431	05.0629.40CCB	432	05.0644.40C	450	05.0659.14CNI	451	05.0674.14CDA	453
05.0600.14C	430	05.0614.40CNI	431	05.0629.40CDA	432	05.0644.40CCB	450	05.0659.40C	451	05.0674.14CNI	453
05.0600.14CCB	430	05.0615.14C	431	05.0629.40CNI	432	05.0644.40CDA	450	05.0659.40CCB	451	05.0674.40C	453
05.0600.14CDA	430	05.0615.14CCB	431	05.0630.14C	433	05.0644.40CNI	450	05.0659.40CDA	451	05.0674.40CCB	453
05.0600.14CNI	430	05.0615.14CDA	431	05.0630.14CCB	433	05.0645.14C	450	05.0659.40CNI	451	05.0674.40CDA	453
05.0600.40C	430	05.0615.14CNI	431	05.0630.14CDA	433	05.0645.14CCB	450	05.0660.14C	452	05.0674.40CNI	453
05.0600.40CCB	430	05.0615.40C	431	05.0630.14CNI	433	05.0645.14CDA	450	05.0660.14CCB	452	05.0675.14C	453
05.0600.40CDA	430	05.0615.40CCB	431	05.0630.40C	433	05.0645.14CNI	450	05.0660.14CDA	452	05.0675.14CCB	453
05.0600.40CNI	430	05.0615.40CDA	431	05.0630.40CCB	433	05.0645.40C	450	05.0660.14CNI	452	05.0675.14CDA	453
05.0601.14C	430	05.0615.40CNI	431	05.0630.40CDA	433	05.0645.40CCB	450	05.0660.40C	452	05.0675.14CNI	453
05.0601.14CCB	430	05.0616.14C	431	05.0630.40CNI	433	05.0645.40CDA	450	05.0660.40CCB	452	05.0675.40C	453
05.0601.14CDA	430	05.0616.14CCB	431	05.0631.14C	433	05.0645.40CNI	450	05.0660.40CDA	452	05.0675.40CCB	453
05.0601.14CNI	430	05.0616.14CDA	431	05.0631.14CCB	433	05.0646.14C	450	05.0660.40CNI	452	05.0675.40CDA	453
05.0601.40C	430	05.0616.14CNI	431	05.0631.14CDA	433	05.0646.14CCB	450	05.0661.14C	452	05.0675.40CNI	453
05.0601.40CCB	430	05.0616.40C	431	05.0631.14CNI	433	05.0646.14CDA	450	05.0661.14CCB	452	05.0676.14C	453
05.0601.40CDA	430	05.0616.40CCB	431	05.0631.40C	433	05.0646.14CNI	450	05.0661.14CDA	452	05.0676.14CCB	453
05.0601.40CNI	430	05.0616.40CDA	431	05.0631.40CCB	433	05.0646.40C	450	05.0661.14CNI	452	05.0676.14CDA	453
05.0602.14C	430	05.0616.40CNI	431	05.0631.40CDA	433	05.0646.40CCB	450	05.0661.40C	452	05.0676.14CNI	453
05.0602.14CCB	430	05.0617.14C	431	05.0631.40CNI	433	05.0646.40CDA	450	05.0661.40CCB	452	05.0676.40C	453
05.0602.14CDA	430	05.0617.14CCB	431	05.0632.14C	433	05.0646.40CNI	450	05.0661.40CDA	452	05.0676.40CCB	453
05.0602.14CNI	430	05.0617.14CDA	431	05.0632.14CCB	433	05.0647.14C	450	05.0661.40CNI	452	05.0676.40CDA	453
05.0602.40C	430	05.0617.14CNI	431	05.0632.14CDA	433	05.0647.14CCB	450	05.0662.14C	452	05.0676.40CNI	453
05.0602.40CCB	430	05.0617.40C	431	05.0632.14CNI	433	05.0647.14CDA	450	05.0662.14CCB	452	05.0677.14C	453
05.0602.40CDA	430	05.0617.40CCB	431	05.0632.40C	433	05.0647.14CNI	450	05.0662.14CDA	452	05.0677.14CCB	453
05.0602.40CNI	430	05.0617.40CDA	431	05.0632.40CCB	433	05.0647.40C	450	05.0662.14CNI	452	05.0677.14CDA	453
05.0604.14C	430	05.0617.40CNI	431	05.0632.40CDA	433	05.0647.40CCB	450	05.0662.40C	452	05.0677.14CNI	453
05.0604.14CCB	430	05.0619.14C	431	05.0632.40CNI	433	05.0647.40CDA	450	05.0662.40CCB	452	05.0677.40C	453
05.0604.14CDA	430	05.0619.14CCB	431	05.0634.14C	433	05.0647.40CNI	450	05.0662.40CDA	452	05.0677.40CCB	453
05.0604.14CNI	430	05.0619.14CDA	431	05.0634.14CCB	433	05.0649.14C	450	05.0662.40CNI	452	05.0677.40CDA	453
05.0604.40C	430	05.0619.14CNI	431	05.0634.14CDA	433	05.0649.14CCB	450	05.0664.14C	452	05.0677.40CNI	453
05.0604.40CCB	430	05.0619.40C	431	05.0634.14CNI	433	05.0649.14CDA	450	05.0664.14CCB	452	05.0679.14C	453
05.0604.40CDA	430	05.0619.40CCB	431	05.0634.40C	433	05.0649.14CNI	450	05.0664.14CDA	452	05.0679.14CCB	453
05.0604.40CNI	430	05.0619.40CDA	431	05.0634.40CCB	433	05.0649.40C	450	05.0664.14CNI	452	05.0679.14CDA	453
05.0605.14C	430	05.0619.40CNI	431	05.0634.40CDA	433	05.0649.40CCB	450	05.0664.40C	452	05.0679.14CNI	453
05.0605.14CCB	430	05.0620.14C	432	05.0634.40CNI	433	05.0649.40CDA	450	05.0664.40CCB	452	05.0679.40C	453
05.0605.14CDA	430	05.0620.14CCB	432	05.0635.14C	433	05.0649.40CNI	450	05.0664.40CDA	452	05.0679.40CCB	453
05.0605.14CNI	430	05.0620.14CDA	432	05.0635.14CCB	433	05.0650.14C	451	05.0664.40CNI	452	05.0679.40CDA	453
05.0605.40C	430	05.0620.14CNI	432	05.0635.14CDA	433	05.0650.14CCB	451	05.0665.14C	452	05.0679.40CNI	453
05.0605.40CCB	430	05.0620.40C	432	05.0635.14CNI	433	05.0650.14CDA	451	05.0665.14CCB	452	05.0700.14C	500
05.0605.40CDA	430	05.0620.40CCB	432	05.0635.40C	433	05.0650.14CNI	451	05.0665.14CDA	452	05.0700.14CDA	500
05.0605.40CNI	430	05.0620.40CDA	432	05.0635.40CCB	433	05.0650.40C	451	05.0665.14CNI	452	05.0700.14CNI	500
05.0606.14C	430	05.0620.40CNI	432	05.0635.40CDA	433	05.0650.40CCB	451	05.0665.40C	452	05.0700.40C	500
05.0606.14CCB	430	05.0621.14C	432	05.0635.40CNI	433	05.0650.40CDA	451	05.0665.40CCB	452	05.0700.40CDA	500
05.0606.14CDA	430	05.0621.14CCB	432	05.0636.14C	433	05.0650.40CNI	451	05.0665.40CDA	452	05.0700.40CNI	500
05.0606.14CNI	430	05.0621.14CDA	432	05.0636.14CCB	433	05.0651.14C	451	05.0665.40CNI	452	05.0701.14C	500
05.0606.40C	430	05.0621.14CNI	432	05.0636.14CDA	433	05.0651.14CCB	451	05.0666.14C	452	05.0701.14CDA	500
05.0606.40CCB	430	05.0621.40C	432	05.0636.14CNI	433	05.0651.14CDA	451	05.0666.14CCB	452	05.0701.14CNI	500
05.0606.40CDA	430	05.0621.40CCB	432	05.0636.40C	433	05.0651.14CNI	451	05.0666.14CDA	452	05.0701.40C	500
05.0606.40CNI	430	05.0621.40CDA	432	05.0636.40CCB	433	05.0651.40C	451	05.0666.14CNI	452	05.0701.40CDA	500
05.0607.14C	430	05.0621.40CNI	432	05.0636.40CDA	433	05.0651.40CCB	451	05.0666.40C	452	05.0701.40CNI	500
05.0607.14CCB	430	05.0622.14C	432	05.0636.40CNI	433	05.0651.40CDA	451	05.0666.40CCB	452	05.0703.40C	500
05.0607.14CDA	430	05.0622.14CCB	432	05.0637.14C	433	05.0651.40CNI	451	05.0666.40CDA	452	05.0703.40CDA	500
05.0607.14CNI	430	05.0622.14CDA	432	05.0637.14CCB	433	05.0652.14C	451	05.0666.40CNI	452	05.0703.40CNI	500
05.0607.40C	430	05.0622.14CNI	432	05.0637.14CDA	433	05.0652.14CCB	451	05.0667.14C	452	05.0705.14C	500
05.0607.40CCB	430	05.0622.40C	432	05.0637.14CNI	433	05.0652.14CDA	451	05.0667.14CCB	452	05.0705.14CDA	500
05.0607.40CDA	430	05.0622.40CCB	432	05.0637.40C	433	05.0652.14CNI	451	05.0667.14CDA	452	05.0705.14CNI	500
05.0607.40CNI	430	05.0622.40CDA	432	05.0637.40CCB	433	05.0652.40C	451	05.0667.14CNI	452	05.0705.40C	500
05.0609.14C	430	05.0622.40CNI	432	05.0637.40CDA	433	05.0652.40CCB	451	05.0667.40C	452	05.0705.40CDA	500
05.0609.14CCB	430	05.0624.14C	432	05.0637.40CNI	433	05.0652.40CDA	451	05.0667.40CCB	452	05.0705.40CNI	500
05.0609.14CDA	430	05.0624.14CCB	432	05.0639.14C	433	05.0652.40CNI	451	05.0667.40CDA	452	05.0706.14C	500
05.0609.14CNI	430	05.0624.14CDA	432	05.0639.14CCB	433	05.0654.14C	451	05.0667.40CNI	452	05.0706.14CDA	500
05.0609.40C	430	05.0624.14CNI	432	05.0639.14CDA	433	05.0654.14CCB	451	05.0669.14C	452	05.0706.14CNI	500
05.0609.40CCB	430	05.0624.40C	432	05.0639.14CNI	433	05.0654.14CDA	451	05.0669.14CCB	452	05.0706.40C	500
05.0609.40CDA	430	05.0624.40CCB	432	05.0639.40C	433	05.0654.14CNI	451	05.0669.14CDA	452	05.0706.40CDA	500
05.0609.40CNI	430	05.0624.40CDA	432	05.0639.40CCB	433	05.0654.40C	451	05.0669.14CNI	452	05.0706.40CNI	500
05.0610.14C	431	05.0624.40CNI	432	05.0639.40CDA	433	05.0654.40CCB	451	05.0669.40C	452	05.0708.40C	500
05.0610.14CCB	431	05.0625.14C	432	05.0639.40CNI	433	05.0654.40CDA	451	05.0669.40CCB	452	05.0708.40CDA	500
05.0610.14CDA	431	05.0625.14CCB	432	05.0640.14C	450	05.0654.40CNI	451	05.0669.40CDA	452	05.0708.40CNI	500
05.0610.14CNI	431	05.0625.14CDA	432	05.0640.14CCB	450	05.0655.14C	451	05.0669.40CNI	452	05.0710.14C	501
05.0610.40C	431	05.0625.14CNI	432	05.0640.14CDA	450	05.0655.14CCB	451	05.0670.14C	453	05.0710.14CDA	501
05.0610.40CCB	431	05.0625.40C	432	05.0640.14CNI	450	05.0655.14CDA	451	05.0670.14CCB	453	05.0710.14CNI	501
05.0610.40CDA	431	05.0625.40CCB	432	05.0640.40C	450	05.0655.14CNI	451	05.0670.14CDA	453	05.0710.40C	501
05.0610.40CNI	431	05.0625.40CDA	432	05.0640.40CCB	450	05.0655.40C	451	05.0670.14CNI	453	05.0710.40CDA	501
05.0611.14C	431	05.0625.40CNI	432	05.0640.40CDA	450	05.0655.40CCB	451	05.0670.40C	453	05.0710.40CNI	501
05.0611.14CCB	431	05.0626.14C	432	05.0640.40CNI	450	05.0655.40CDA	451	05.0670.40CCB	453	05.0711.14C	501
05.0611.14CDA	431	05.0626.14CCB	432	05.0641.14C	450	05.0655.40CNI	451	05.0670.40CDA	453	05.0711.14CDA	501

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.0711.14CNI	501	05.0743.14CDA	500	05.0775.40C	503	05.0966.14CNI	502	05.1026.14CDA	424	05.1056.14CCB	443
05.0711.40C	501	05.0743.14CNI	500	05.0775.40CDA	503	05.0970.14C	503	05.1026.14CNI	424	05.1056.14CDA	443
05.0711.40CDA	501	05.0745.14C	500	05.0775.40CNI	503	05.0970.14CDA	503	05.1026.40C	424	05.1056.14CNI	443
05.0711.40CNI	501	05.0745.14CDA	500	05.0776.14C	503	05.0970.14CNI	503	05.1026.40CCB	424	05.1056.40C	443
05.0713.40C	501	05.0745.14CNI	500	05.0776.14CDA	503	05.0971.14C	503	05.1026.40CDA	424	05.1056.40CCB	443
05.0713.40CDA	501	05.0745.40C	500	05.0776.14CNI	503	05.0971.14CDA	503	05.1026.40CNI	424	05.1056.40CDA	443
05.0713.40CNI	501	05.0745.40CDA	500	05.0776.40C	503	05.0971.14CNI	503	05.1027.14C	424	05.1056.40CNI	443
05.0715.14C	501	05.0745.40CNI	500	05.0776.40CDA	503	05.0975.14C	503	05.1027.14CCB	424	05.1057.14C	443
05.0715.14CDA	501	05.0746.14C	500	05.0776.40CNI	503	05.0975.14CDA	503	05.1027.14CDA	424	05.1057.14CCB	443
05.0715.14CNI	501	05.0746.14CDA	500	05.0778.14C	503	05.0975.14CNI	503	05.1027.14CNI	424	05.1057.14CDA	443
05.0715.40C	501	05.0746.14CNI	500	05.0778.14CDA	503	05.0976.14C	503	05.1027.40C	424	05.1057.14CNI	443
05.0715.40CDA	501	05.0746.40C	500	05.0778.14CNI	503	05.0976.14CDA	503	05.1027.40CCB	424	05.1057.40C	443
05.0715.40CNI	501	05.0746.40CDA	500	05.0800.14C	500	05.0976.14CNI	503	05.1027.40CDA	424	05.1057.40CCB	443
05.0716.14C	501	05.0746.40CNI	500	05.0800.14CDA	500	05.1001.14C	422	05.1027.40CNI	424	05.1057.40CDA	443
05.0716.14CDA	501	05.0748.14C	500	05.0800.14CNI	500	05.1001.14CCB	422	05.1031.14C	425	05.1057.40CNI	443
05.0716.14CNI	501	05.0748.14CDA	500	05.0801.14C	500	05.1001.14CDA	422	05.1031.14CCB	425	05.1061.14C	444
05.0716.40C	501	05.0748.14CNI	500	05.0801.14CDA	500	05.1001.14CNI	422	05.1031.14CDA	425	05.1061.14CCB	444
05.0716.40CDA	501	05.0750.14C	501	05.0801.14CNI	500	05.1001.40C	422	05.1031.14CNI	425	05.1061.14CDA	444
05.0716.40CNI	501	05.0750.14CDA	501	05.0805.14C	500	05.1001.40CCB	422	05.1031.40C	425	05.1061.14CNI	444
05.0718.40C	501	05.0750.14CNI	501	05.0805.14CDA	500	05.1001.40CDA	422	05.1031.40CCB	425	05.1061.40C	444
05.0718.40CDA	501	05.0750.40C	501	05.0805.14CNI	500	05.1001.40CNI	422	05.1031.40CDA	425	05.1061.40CCB	444
05.0718.40CNI	501	05.0750.40CDA	501	05.0806.14C	500	05.1002.14C	422	05.1031.40CNI	425	05.1061.40CDA	444
05.0720.14C	502	05.0750.40CNI	501	05.0806.14CDA	500	05.1002.14CCB	422	05.1032.14C	425	05.1061.40CNI	444
05.0720.14CDA	502	05.0751.14C	501	05.0806.14CNI	500	05.1002.14CDA	422	05.1032.14CCB	425	05.1062.14C	444
05.0720.14CNI	502	05.0751.14CDA	501	05.0810.14C	501	05.1002.14CNI	422	05.1032.14CDA	425	05.1062.14CCB	444
05.0720.40C	502	05.0751.14CNI	501	05.0810.14CDA	501	05.1002.40C	422	05.1032.14CNI	425	05.1062.14CDA	444
05.0720.40CDA	502	05.0751.40C	501	05.0810.14CNI	501	05.1002.40CCB	422	05.1032.40C	425	05.1062.14CNI	444
05.0720.40CNI	502	05.0751.40CDA	501	05.0811.14C	501	05.1002.40CDA	422	05.1032.40CCB	425	05.1062.40C	444
05.0721.14C	502	05.0751.40CNI	501	05.0811.14CDA	501	05.1002.40CNI	422	05.1032.40CDA	425	05.1062.40CCB	444
05.0721.14CDA	502	05.0753.14C	501	05.0811.14CNI	501	05.1006.14C	422	05.1032.40CNI	425	05.1062.40CDA	444
05.0721.14CNI	502	05.0753.14CDA	501	05.0815.14C	501	05.1006.14CCB	422	05.1036.14C	425	05.1062.40CNI	444
05.0721.40C	502	05.0753.14CNI	501	05.0815.14CDA	501	05.1006.14CDA	422	05.1036.14CCB	425	05.1066.14C	444
05.0721.40CDA	502	05.0755.14C	501	05.0815.14CNI	501	05.1006.14CNI	422	05.1036.14CDA	425	05.1066.14CCB	444
05.0721.40CNI	502	05.0755.14CDA	501	05.0816.14C	501	05.1006.40C	422	05.1036.14CNI	425	05.1066.14CDA	444
05.0723.40C	502	05.0755.14CNI	501	05.0816.14CDA	501	05.1006.40CCB	422	05.1036.40C	425	05.1066.14CNI	444
05.0723.40CDA	502	05.0755.40C	501	05.0816.14CNI	501	05.1006.40CDA	422	05.1036.40CCB	425	05.1066.40C	444
05.0723.40CNI	502	05.0755.40CDA	501	05.0820.14C	502	05.1006.40CNI	422	05.1036.40CDA	425	05.1066.40CCB	444
05.0725.14C	502	05.0755.40CNI	501	05.0820.14CDA	502	05.1007.14C	422	05.1036.40CNI	425	05.1066.40CDA	444
05.0725.14CDA	502	05.0756.14C	501	05.0820.14CNI	502	05.1007.14CCB	422	05.1037.14C	425	05.1066.40CNI	444
05.0725.14CNI	502	05.0756.14CDA	501	05.0821.14C	502	05.1007.14CDA	422	05.1037.14CCB	425	05.1067.14C	444
05.0725.40C	502	05.0756.14CNI	501	05.0821.14CDA	502	05.1007.14CNI	422	05.1037.14CDA	425	05.1067.14CCB	444
05.0725.40CDA	502	05.0756.40C	501	05.0821.14CNI	502	05.1007.40C	422	05.1037.14CNI	425	05.1067.14CDA	444
05.0725.40CNI	502	05.0756.40CDA	501	05.0825.14C	502	05.1007.40CCB	422	05.1037.40C	425	05.1067.14CNI	444
05.0726.14C	502	05.0756.40CNI	501	05.0825.14CDA	502	05.1007.40CDA	422	05.1037.40CCB	425	05.1067.40C	444
05.0726.14CDA	502	05.0758.14C	501	05.0825.14CNI	502	05.1007.40CNI	422	05.1037.40CDA	425	05.1067.40CCB	444
05.0726.14CNI	502	05.0758.14CDA	501	05.0826.14C	502	05.1011.14C	423	05.1037.40CNI	425	05.1067.40CDA	444
05.0726.40C	502	05.0758.14CNI	501	05.0826.14CDA	502	05.1011.14CCB	423	05.1041.14C	442	05.1067.40CNI	444
05.0726.40CDA	502	05.0760.14C	502	05.0826.14CNI	502	05.1011.14CDA	423	05.1041.14CCB	442	05.1071.14C	445
05.0726.40CNI	502	05.0760.14CDA	502	05.0830.14C	503	05.1011.14CNI	423	05.1041.14CDA	442	05.1071.14CCB	445
05.0728.40C	502	05.0760.14CNI	502	05.0830.14CDA	503	05.1011.40C	423	05.1041.14CNI	442	05.1071.14CDA	445
05.0728.40CDA	502	05.0760.40C	502	05.0830.14CNI	503	05.1011.40CCB	423	05.1041.40C	442	05.1071.14CNI	445
05.0728.40CNI	502	05.0760.40CDA	502	05.0831.14C	503	05.1011.40CDA	423	05.1041.40CCB	442	05.1071.40C	445
05.0730.14C	503	05.0760.40CNI	502	05.0831.14CDA	503	05.1011.40CNI	423	05.1041.40CDA	442	05.1071.40CCB	445
05.0730.14CDA	503	05.0761.14C	502	05.0831.14CNI	503	05.1012.14C	423	05.1041.40CNI	442	05.1071.40CDA	445
05.0730.14CNI	503	05.0761.14CDA	502	05.0835.14C	503	05.1012.14CCB	423	05.1042.14C	442	05.1071.40CNI	445
05.0730.40C	503	05.0761.14CNI	502	05.0835.14CDA	503	05.1012.14CDA	423	05.1042.14CCB	442	05.1072.14C	445
05.0730.40CDA	503	05.0761.40C	502	05.0835.14CNI	503	05.1012.14CNI	423	05.1042.14CDA	442	05.1072.14CCB	445
05.0730.40CNI	503	05.0761.40CDA	502	05.0836.14C	503	05.1012.40C	423	05.1042.14CNI	442	05.1072.14CDA	445
05.0731.14C	503	05.0761.40CNI	502	05.0836.14CDA	503	05.1012.40CCB	423	05.1042.40C	442	05.1072.14CNI	445
05.0731.14CDA	503	05.0763.14C	502	05.0836.14CNI	503	05.1012.40CDA	423	05.1042.40CCB	442	05.1072.40C	445
05.0731.14CNI	503	05.0763.14CDA	502	05.0940.14C	500	05.1012.40CNI	423	05.1042.40CDA	442	05.1072.40CCB	445
05.0731.40C	503	05.0763.14CNI	502	05.0940.14CDA	500	05.1016.14C	423	05.1042.40CNI	442	05.1072.40CDA	445
05.0731.40CDA	503	05.0765.14C	502	05.0940.14CNI	500	05.1016.14CCB	423	05.1046.14C	442	05.1072.40CNI	445
05.0731.40CNI	503	05.0765.14CDA	502	05.0941.14C	500	05.1016.14CDA	423	05.1046.14CCB	442	05.1076.14C	445
05.0733.40C	503	05.0765.14CNI	502	05.0941.14CDA	500	05.1016.14CNI	423	05.1046.14CDA	442	05.1076.14CCB	445
05.0733.40CDA	503	05.0765.40C	502	05.0941.14CNI	500	05.1016.40C	423	05.1046.14CNI	442	05.1076.14CDA	445
05.0733.40CNI	503	05.0765.40CDA	502	05.0945.14C	500	05.1016.40CCB	423	05.1046.40C	442	05.1076.14CNI	445
05.0735.14C	503	05.0765.40CNI	502	05.0945.14CDA	500	05.1016.40CDA	423	05.1046.40CCB	442	05.1076.40C	445
05.0735.14CDA	503	05.0766.14C	502	05.0945.14CNI	500	05.1016.40CNI	423	05.1046.40CDA	442	05.1076.40CCB	445
05.0735.14CNI	503	05.0766.14CDA	502	05.0946.14C	500	05.1017.14C	423	05.1046.40CNI	442	05.1076.40CDA	445
05.0735.40C	503	05.0766.14CNI	502	05.0946.14CDA	500	05.1017.14CCB	423	05.1047.14C	442	05.1076.40CNI	445
05.0735.40CDA	503	05.0766.40C	502	05.0946.14CNI	500	05.1017.14CDA	423	05.1047.14CCB	442	05.1077.14C	445
05.0735.40CNI	503	05.0766.40CDA	502	05.0950.14C	501	05.1017.14CNI	423	05.1047.14CDA	442	05.1077.14CCB	445
05.0736.14C	503	05.0766.40CNI	502	05.0950.14CDA	501	05.1017.40C	423	05.1047.14CNI	442	05.1077.14CDA	445
05.0736.14CDA	503	05.0768.14C	502	05.0950.14CNI	501	05.1017.40CCB	423	05.1047.40C	442	05.1077.14CNI	445
05.0736.14CNI	503	05.0768.14CDA	502	05.0951.14C	501	05.1017.40CDA	423	05.1047.40CCB	442	05.1077.40C	445
05.0736.40C	503	05.0768.14CNI	502	05.0951.14CDA	501	05.1017.40CNI	423	05.1047.40CDA	442	05.1077.40CCB	445
05.0736.40CDA	503	05.0770.14C	503	05.0951.14CNI	501	05.1021.14C	424	05.1047.40CNI	442	05.1077.40CDA	445
05.0736.40CNI	503	05.0770.14CDA	503	05.0955.14C	501	05.1021.14CCB	424	05.1051.14C	443	05.1077.40CNI	445
05.0738.40C	503	05.0770.14CNI	503	05.0955.14CDA	501	05.1021.14CDA	424	05.1051.14CCB	443	05.1101.14C	426
05.0738.40CDA	503	05.0770.40C	503	05.0955.14CNI	501	05.1021.14CNI	424	05.1051.14CDA	443	05.1101.14CCB	426
05.0738.40CNI	503	05.0770.40CDA	503	05.0956.14C	501	05.1021.40C	424	05.1051.14CNI	443	05.1101.14CDA	426
05.0740.14C	500	05.0770.40CNI	503	05.0956.14CDA	501	05.1021.40CCB	424	05.1051.40C	443	05.1101.14CNI	426
05.0740.14CDA	500	05.0771.14C	503	05.0956.14CNI	501	05.1021.40CDA	424	05.1051.40CCB	443	05.1101.40C	426
05.0740.14CNI	500	05.0771.14CDA	503	05.0960.14C	502	05.1021.40CNI	424	05.1051.40CDA	443	05.1101.40CCB	426
05.0740.40C	500	05.0771.14CNI	503	05.0960.14CDA	502	05.1022.14C	424	05.1051.40CNI	443	05.1101.40CDA	426
05.0740.40CDA	500	05.0771.40C	503	05.0960.14CNI	502	05.1022.14CCB	424	05.1052.14C	443	05.1101.40CNI	426
05.0740.40CNI	500	05.0771.40CDA	503	05.0961.14C	502	05.1022.14CDA	424	05.1052.14CCB	443	05.1102.14C	426
05.0741.14C	500	05.0771.40CNI	503	05.0961.14CDA	502	05.1022.14CNI	424	05.1052.14CDA	443	05.1102.14CCB	426
05.0741.14CDA	500	05.0773.14C	503	05.0961.14CNI	502	05.1022.40C	424	05.1052.14CNI	443	05.1102.14CDA	426
05.0741.14CNI	500	05.0773.14CDA	503	05.0965.14C	502	05.1022.40CCB	424	05.1052.40C	443	05.1102.14CNI	426
05.0741.40C	500	05.0773.14CNI	503	05.0965.14CDA	502	05.1022.40CDA	424	05.1052.40CCB	443	05.1102.40C	426
05.0741.40CDA	500	05.0775.14C	503	05.0965.14CNI	502	05.1022.40CNI	424	05.1052.40CDA	443	05.1102.40CCB	426
05.0741.40CNI	500	05.0775.14CDA	503	05.0966.14C	502	05.1026.14C	424	05.1052.40CNI	443	05.1102.40CDA	426
05.0743.14C	500	05.0775.14CNI	503	05.0966.14CDA	502	05.1026.14CCB	424	05.1056.14C	443	05.1102.40CNI	426

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05.1106.14C	426	05.1132.40CNI	429	05.1162.40CDA	448	05.1212.40CCB	435	05.1242.40C	454	05.1272.14CNI	457
05.1106.14CCB	426	05.1136.14C	429	05.1162.40CNI	448	05.1212.40CDA	435	05.1242.40CCB	454	05.1272.40C	457
05.1106.14CDA	426	05.1136.14CCB	429	05.1166.14C	448	05.1212.40CNI	435	05.1242.40CDA	454	05.1272.40CCB	457
05.1106.14CNI	426	05.1136.14CDA	429	05.1166.14CCB	448	05.1216.14C	435	05.1242.40CNI	454	05.1272.40CDA	457
05.1106.40C	426	05.1136.14CNI	429	05.1166.14CDA	448	05.1216.14CCB	435	05.1246.14C	454	05.1272.40CNI	457
05.1106.40CCB	426	05.1136.40C	429	05.1166.14CNI	448	05.1216.14CDA	435	05.1246.14CCB	454	05.1276.14C	457
05.1106.40CDA	426	05.1136.40CCB	429	05.1166.40C	448	05.1216.14CNI	435	05.1246.14CDA	454	05.1276.14CCB	457
05.1106.40CNI	426	05.1136.40CDA	429	05.1166.40CCB	448	05.1216.40C	435	05.1246.14CNI	454	05.1276.14CDA	457
05.1107.14C	426	05.1136.40CNI	429	05.1166.40CDA	448	05.1216.40CCB	435	05.1246.40C	454	05.1276.14CNI	457
05.1107.14CCB	426	05.1137.14C	429	05.1166.40CNI	448	05.1216.40CDA	435	05.1246.40CCB	454	05.1276.40C	457
05.1107.14CDA	426	05.1137.14CCB	429	05.1167.14C	448	05.1216.40CNI	435	05.1246.40CDA	454	05.1276.40CCB	457
05.1107.14CNI	426	05.1137.14CDA	429	05.1167.14CCB	448	05.1217.14C	435	05.1246.40CNI	454	05.1276.40CDA	457
05.1107.40C	426	05.1137.14CNI	429	05.1167.14CDA	448	05.1217.14CCB	435	05.1247.14C	454	05.1276.40CNI	457
05.1107.40CCB	426	05.1137.40C	429	05.1167.14CNI	448	05.1217.14CDA	435	05.1247.14CCB	454	05.1277.14C	457
05.1107.40CDA	426	05.1137.40CCB	429	05.1167.40C	448	05.1217.14CNI	435	05.1247.14CDA	454	05.1277.14CCB	457
05.1107.40CNI	426	05.1137.40CDA	429	05.1167.40CCB	448	05.1217.40C	435	05.1247.14CNI	454	05.1277.14CDA	457
05.1111.14C	427	05.1137.40CNI	429	05.1167.40CDA	448	05.1217.40CCB	435	05.1247.40C	454	05.1277.14CNI	457
05.1111.14CCB	427	05.1141.14C	446	05.1167.40CNI	448	05.1217.40CDA	435	05.1247.40CCB	454	05.1277.40C	457
05.1111.14CDA	427	05.1141.14CCB	446	05.1171.14C	449	05.1217.40CNI	435	05.1247.40CDA	454	05.1277.40CCB	457
05.1111.14CNI	427	05.1141.14CDA	446	05.1171.14CCB	449	05.1221.14C	436	05.1247.40CNI	454	05.1277.40CDA	457
05.1111.40C	427	05.1141.14CNI	446	05.1171.14CDA	449	05.1221.14CCB	436	05.1251.14C	455	05.1277.40CNI	457
05.1111.40CCB	427	05.1141.40C	446	05.1171.14CNI	449	05.1221.14CDA	436	05.1251.14CCB	455	05.1301.14C	438
05.1111.40CDA	427	05.1141.40CCB	446	05.1171.40C	449	05.1221.14CNI	436	05.1251.14CDA	455	05.1301.14CCB	438
05.1111.40CNI	427	05.1141.40CDA	446	05.1171.40CCB	449	05.1221.40C	436	05.1251.14CNI	455	05.1301.14CDA	438
05.1112.14C	427	05.1141.40CNI	446	05.1171.40CDA	449	05.1221.40CCB	436	05.1251.40C	455	05.1301.14CNI	438
05.1112.14CCB	427	05.1142.14C	446	05.1171.40CNI	449	05.1221.40CDA	436	05.1251.40CCB	455	05.1301.40C	438
05.1112.14CDA	427	05.1142.14CCB	446	05.1172.14C	449	05.1221.40CNI	436	05.1251.40CDA	455	05.1301.40CCB	438
05.1112.14CNI	427	05.1142.14CDA	446	05.1172.14CCB	449	05.1222.14C	436	05.1251.40CNI	455	05.1301.40CDA	438
05.1112.40C	427	05.1142.14CNI	446	05.1172.14CDA	449	05.1222.14CCB	436	05.1252.14C	455	05.1301.40CNI	438
05.1112.40CCB	427	05.1142.40C	446	05.1172.14CNI	449	05.1222.14CDA	436	05.1252.14CCB	455	05.1302.14C	438
05.1112.40CDA	427	05.1142.40CCB	446	05.1172.40C	449	05.1222.14CNI	436	05.1252.14CDA	455	05.1302.14CCB	438
05.1112.40CNI	427	05.1142.40CDA	446	05.1172.40CCB	449	05.1222.40C	436	05.1252.14CNI	455	05.1302.14CDA	438
05.1116.14C	427	05.1142.40CNI	446	05.1172.40CDA	449	05.1222.40CCB	436	05.1252.40C	455	05.1302.14CNI	438
05.1116.14CCB	427	05.1146.14C	446	05.1172.40CNI	449	05.1222.40CDA	436	05.1252.40CCB	455	05.1302.40C	438
05.1116.14CDA	427	05.1146.14CCB	446	05.1176.14C	449	05.1222.40CNI	436	05.1252.40CDA	455	05.1302.40CCB	438
05.1116.14CNI	427	05.1146.14CDA	446	05.1176.14CCB	449	05.1226.14C	436	05.1252.40CNI	455	05.1302.40CDA	438
05.1116.40C	427	05.1146.14CNI	446	05.1176.14CDA	449	05.1226.14CCB	436	05.1256.14C	455	05.1302.40CNI	438
05.1116.40CCB	427	05.1146.40C	446	05.1176.14CNI	449	05.1226.14CDA	436	05.1256.14CCB	455	05.1306.14C	438
05.1116.40CDA	427	05.1146.40CCB	446	05.1176.40C	449	05.1226.14CNI	436	05.1256.14CDA	455	05.1306.14CCB	438
05.1116.40CNI	427	05.1146.40CDA	446	05.1176.40CCB	449	05.1226.40C	436	05.1256.14CNI	455	05.1306.14CDA	438
05.1117.14C	427	05.1146.40CNI	446	05.1176.40CDA	449	05.1226.40CCB	436	05.1256.40C	455	05.1306.14CNI	438
05.1117.14CCB	427	05.1147.14C	446	05.1176.40CNI	449	05.1226.40CDA	436	05.1256.40CCB	455	05.1306.40C	438
05.1117.14CDA	427	05.1147.14CCB	446	05.1177.14C	449	05.1226.40CNI	436	05.1256.40CDA	455	05.1306.40CCB	438
05.1117.14CNI	427	05.1147.14CDA	446	05.1177.14CCB	449	05.1227.14C	436	05.1256.40CNI	455	05.1306.40CDA	438
05.1117.40C	427	05.1147.14CNI	446	05.1177.14CDA	449	05.1227.14CCB	436	05.1257.14C	455	05.1306.40CNI	438
05.1117.40CCB	427	05.1147.40C	446	05.1177.14CNI	449	05.1227.14CDA	436	05.1257.14CCB	455	05.1307.14C	438
05.1117.40CDA	427	05.1147.40CCB	446	05.1177.40C	449	05.1227.14CNI	436	05.1257.14CDA	455	05.1307.14CCB	438
05.1117.40CNI	427	05.1147.40CDA	446	05.1177.40CCB	449	05.1227.40C	436	05.1257.14CNI	455	05.1307.14CDA	438
05.1121.14C	428	05.1147.40CNI	446	05.1177.40CDA	449	05.1227.40CCB	436	05.1257.40C	455	05.1307.14CNI	438
05.1121.14CCB	428	05.1151.14C	447	05.1177.40CNI	449	05.1227.40CDA	436	05.1257.40CCB	455	05.1307.40C	438
05.1121.14CDA	428	05.1151.14CCB	447	05.1201.14C	434	05.1227.40CNI	436	05.1257.40CDA	455	05.1307.40CCB	438
05.1121.14CNI	428	05.1151.14CDA	447	05.1201.14CCB	434	05.1231.14C	437	05.1257.40CNI	455	05.1307.40CDA	438
05.1121.40C	428	05.1151.14CNI	447	05.1201.14CDA	434	05.1231.14CCB	437	05.1261.14C	456	05.1307.40CNI	438
05.1121.40CCB	428	05.1151.40C	447	05.1201.14CNI	434	05.1231.14CDA	437	05.1261.14CCB	456	05.1311.14C	439
05.1121.40CDA	428	05.1151.40CCB	447	05.1201.40C	434	05.1231.14CNI	437	05.1261.14CDA	456	05.1311.14CCB	439
05.1121.40CNI	428	05.1151.40CDA	447	05.1201.40CCB	434	05.1231.40C	437	05.1261.14CNI	456	05.1311.14CDA	439
05.1122.14C	428	05.1151.40CNI	447	05.1201.40CDA	434	05.1231.40CCB	437	05.1261.40C	456	05.1311.14CNI	439
05.1122.14CCB	428	05.1152.14C	447	05.1201.40CNI	434	05.1231.40CDA	437	05.1261.40CCB	456	05.1311.40C	439
05.1122.14CDA	428	05.1152.14CCB	447	05.1202.14C	434	05.1231.40CNI	437	05.1261.40CDA	456	05.1311.40CCB	439
05.1122.14CNI	428	05.1152.14CDA	447	05.1202.14CCB	434	05.1232.14C	437	05.1261.40CNI	456	05.1311.40CDA	439
05.1122.40C	428	05.1152.14CNI	447	05.1202.14CDA	434	05.1232.14CCB	437	05.1262.14C	456	05.1311.40CNI	439
05.1122.40CCB	428	05.1152.40C	447	05.1202.14CNI	434	05.1232.14CDA	437	05.1262.14CCB	456	05.1312.14C	439
05.1122.40CDA	428	05.1152.40CCB	447	05.1202.40C	434	05.1232.14CNI	437	05.1262.14CDA	456	05.1312.14CCB	439
05.1122.40CNI	428	05.1152.40CDA	447	05.1202.40CCB	434	05.1232.40C	437	05.1262.14CNI	456	05.1312.14CDA	439
05.1126.14C	428	05.1152.40CNI	447	05.1202.40CDA	434	05.1232.40CCB	437	05.1262.40C	456	05.1312.14CNI	439
05.1126.14CCB	428	05.1156.14C	447	05.1202.40CNI	434	05.1232.40CDA	437	05.1262.40CCB	456	05.1312.40C	439
05.1126.14CDA	428	05.1156.14CCB	447	05.1206.14C	434	05.1232.40CNI	437	05.1262.40CDA	456	05.1312.40CCB	439
05.1126.14CNI	428	05.1156.14CDA	447	05.1206.14CCB	434	05.1236.14C	437	05.1262.40CNI	456	05.1312.40CDA	439
05.1126.40C	428	05.1156.14CNI	447	05.1206.14CDA	434	05.1236.14CCB	437	05.1266.14C	456	05.1312.40CNI	439
05.1126.40CCB	428	05.1156.40C	447	05.1206.14CNI	434	05.1236.14CDA	437	05.1266.14CCB	456	05.1316.14C	439
05.1126.40CDA	428	05.1156.40CCB	447	05.1206.40C	434	05.1236.14CNI	437	05.1266.14CDA	456	05.1316.14CCB	439
05.1126.40CNI	428	05.1156.40CDA	447	05.1206.40CCB	434	05.1236.40C	437	05.1266.14CNI	456	05.1316.14CDA	439
05.1127.14C	428	05.1156.40CNI	447	05.1206.40CDA	434	05.1236.40CCB	437	05.1266.40C	456	05.1316.14CNI	439
05.1127.14CCB	428	05.1157.14C	447	05.1206.40CNI	434	05.1236.40CDA	437	05.1266.40CCB	456	05.1316.40C	439
05.1127.14CDA	428	05.1157.14CCB	447	05.1207.14C	434	05.1236.40CNI	437	05.1266.40CDA	456	05.1316.40CCB	439
05.1127.14CNI	428	05.1157.14CDA	447	05.1207.14CCB	434	05.1237.14C	437	05.1266.40CNI	456	05.1316.40CDA	439
05.1127.40C	428	05.1157.14CNI	447	05.1207.14CDA	434	05.1237.14CCB	437	05.1267.14C	456	05.1316.40CNI	439
05.1127.40CCB	428	05.1157.40C	447	05.1207.14CNI	434	05.1237.14CDA	437	05.1267.14CCB	456	05.1317.14C	439
05.1127.40CDA	428	05.1157.40CCB	447	05.1207.40C	434	05.1237.14CNI	437	05.1267.14CDA	456	05.1317.14CCB	439
05.1127.40CNI	428	05.1157.40CDA	447	05.1207.40CCB	434	05.1237.40C	437	05.1267.14CNI	456	05.1317.14CDA	439
05.1131.14C	429	05.1157.40CNI	447	05.1207.40CDA	434	05.1237.40CCB	437	05.1267.40C	456	05.1317.14CNI	439
05.1131.14CCB	429	05.1161.14C	448	05.1207.40CNI	434	05.1237.40CDA	437	05.1267.40CCB	456	05.1317.40C	439
05.1131.14CDA	429	05.1161.14CCB	448	05.1211.14C	435	05.1237.40CNI	437	05.1267.40CDA	456	05.1317.40CCB	439
05.1131.14CNI	429	05.1161.14CDA	448	05.1211.14CCB	435	05.1241.14C	454	05.1267.40CNI	456	05.1317.40CDA	439
05.1131.40C	429	05.1161.14CNI	448	05.1211.14CDA	435	05.1241.14CCB	454	05.1271.14C	457	05.1317.40CNI	439
05.1131.40CCB	429	05.1161.40C	448	05.1211.14CNI	435	05.1241.14CDA	454	05.1271.14CCB	457	05.1321.14C	440
05.1131.40CDA	429	05.1161.40CCB	448	05.1211.40C	435	05.1241.14CNI	454	05.1271.14CDA	457	05.1321.14CCB	440
05.1131.40CNI	429	05.1161.40CDA	448	05.1211.40CCB	435	05.1241.40C	454	05.1271.14CNI	457	05.1321.14CDA	440
05.1132.14C	429	05.1161.40CNI	448	05.1211.40CDA	435	05.1241.40CCB	454	05.1271.40C	457	05.1321.14CNI	440
05.1132.14CCB	429	05.1162.14C	448	05.1211.40CNI	435	05.1241.40CDA	454	05.1271.40CCB	457	05.1321.40C	440
05.1132.14CDA	429	05.1162.14CCB	448	05.1212.14C	435	05.1241.40CNI	454	05.1271.40CDA	457	05.1321.40CCB	440
05.1132.14CNI	429	05.1162.14CDA	448	05.1212.14CCB	435	05.1242.14C	454	05.1271.40CNI	457	05.1321.40CDA	440
05.1132.40C	429	05.1162.14CNI	448	05.1212.14CDA	435	05.1242.14CCB	454	05.1272.14C	457	05.1321.40CNI	440
05.1132.40CCB	429	05.1162.40C	448	05.1212.14CNI	435	05.1242.14CDA	454	05.1272.14CCB	457	05.1322.14C	440
05.1132.40CDA	429	05.1162.40CCB	448	05.1212.40C	435	05.1242.14CNI	454	05.1272.14CDA	457	05.1322.14CCB	440

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05.1322.14CDA	440	05.1352.14CCB	459	05.1402.14C	462	05.1431.40CNI	465	05.1461.40CDA	480	05.1511.40CCB	467
05.1322.14CNI	440	05.1352.14CDA	459	05.1402.14CCB	462	05.1432.14C	465	05.1461.40CNI	480	05.1511.40CDA	467
05.1322.40C	440	05.1352.14CNI	459	05.1402.14CDA	462	05.1432.14CCB	465	05.1462.14C	480	05.1511.40CNI	467
05.1322.40CCB	440	05.1352.40C	459	05.1402.14CNI	462	05.1432.14CDA	465	05.1462.14CCB	480	05.1512.14C	467
05.1322.40CDA	440	05.1352.40CCB	459	05.1402.40C	462	05.1432.14CNI	465	05.1462.14CDA	480	05.1512.14CCB	467
05.1322.40CNI	440	05.1352.40CDA	459	05.1402.40CCB	462	05.1432.40C	465	05.1462.14CNI	480	05.1512.14CDA	467
05.1326.14C	440	05.1352.40CNI	459	05.1402.40CDA	462	05.1432.40CCB	465	05.1462.40C	480	05.1512.14CNI	467
05.1326.14CCB	440	05.1356.14C	459	05.1402.40CNI	462	05.1432.40CDA	465	05.1462.40CCB	480	05.1512.40C	467
05.1326.14CDA	440	05.1356.14CCB	459	05.1406.14C	462	05.1432.40CNI	465	05.1462.40CDA	480	05.1512.40CCB	467
05.1326.14CNI	440	05.1356.14CDA	459	05.1406.14CCB	462	05.1436.14C	465	05.1462.40CNI	480	05.1512.40CDA	467
05.1326.40C	440	05.1356.14CNI	459	05.1406.14CDA	462	05.1436.14CCB	465	05.1466.14C	480	05.1512.40CNI	467
05.1326.40CCB	440	05.1356.40C	459	05.1406.14CNI	462	05.1436.14CDA	465	05.1466.14CCB	480	05.1516.14C	467
05.1326.40CDA	440	05.1356.40CCB	459	05.1406.40C	462	05.1436.14CNI	465	05.1466.14CDA	480	05.1516.14CCB	467
05.1326.40CNI	440	05.1356.40CDA	459	05.1406.40CCB	462	05.1436.40C	465	05.1466.14CNI	480	05.1516.14CDA	467
05.1327.14C	440	05.1356.40CNI	459	05.1406.40CDA	462	05.1436.40CCB	465	05.1466.40C	480	05.1516.14CNI	467
05.1327.14CCB	440	05.1357.14C	459	05.1406.40CNI	462	05.1436.40CDA	465	05.1466.40CCB	480	05.1516.40C	467
05.1327.14CDA	440	05.1357.14CCB	459	05.1407.14C	462	05.1436.40CNI	465	05.1466.40CDA	480	05.1516.40CCB	467
05.1327.14CNI	440	05.1357.14CDA	459	05.1407.14CCB	462	05.1437.14C	465	05.1466.40CNI	480	05.1516.40CDA	467
05.1327.40C	440	05.1357.14CNI	459	05.1407.14CDA	462	05.1437.14CCB	465	05.1467.14C	480	05.1516.40CNI	467
05.1327.40CCB	440	05.1357.40C	459	05.1407.14CNI	462	05.1437.14CDA	465	05.1467.14CCB	480	05.1517.14C	467
05.1327.40CDA	440	05.1357.40CCB	459	05.1407.40C	462	05.1437.14CNI	465	05.1467.14CDA	480	05.1517.14CCB	467
05.1327.40CNI	440	05.1357.40CDA	459	05.1407.40CCB	462	05.1437.40C	465	05.1467.14CNI	480	05.1517.14CDA	467
05.1331.14C	441	05.1357.40CNI	459	05.1407.40CDA	462	05.1437.40CCB	465	05.1467.40C	480	05.1517.14CNI	467
05.1331.14CCB	441	05.1361.14C	460	05.1407.40CNI	462	05.1437.40CDA	465	05.1467.40CCB	480	05.1517.40C	467
05.1331.14CDA	441	05.1361.14CCB	460	05.1411.14C	463	05.1437.40CNI	465	05.1467.40CDA	480	05.1517.40CCB	467
05.1331.14CNI	441	05.1361.14CDA	460	05.1411.14CCB	463	05.1441.14C	478	05.1467.40CNI	480	05.1517.40CDA	467
05.1331.40C	441	05.1361.14CNI	460	05.1411.14CDA	463	05.1441.14CCB	478	05.1471.14C	481	05.1517.40CNI	467
05.1331.40CCB	441	05.1361.40C	460	05.1411.14CNI	463	05.1441.14CDA	478	05.1471.14CCB	481	05.1521.14C	468
05.1331.40CDA	441	05.1361.40CCB	460	05.1411.40C	463	05.1441.14CNI	478	05.1471.14CDA	481	05.1521.14CCB	468
05.1331.40CNI	441	05.1361.40CDA	460	05.1411.40CCB	463	05.1441.40C	478	05.1471.14CNI	481	05.1521.14CDA	468
05.1332.14C	441	05.1361.40CNI	460	05.1411.40CDA	463	05.1441.40CCB	478	05.1471.40C	481	05.1521.14CNI	468
05.1332.14CCB	441	05.1362.14C	460	05.1411.40CNI	463	05.1441.40CDA	478	05.1471.40CCB	481	05.1521.40C	468
05.1332.14CDA	441	05.1362.14CCB	460	05.1412.14C	463	05.1441.40CNI	478	05.1471.40CDA	481	05.1521.40CCB	468
05.1332.14CNI	441	05.1362.14CDA	460	05.1412.14CCB	463	05.1442.14C	478	05.1471.40CNI	481	05.1521.40CDA	468
05.1332.40C	441	05.1362.14CNI	460	05.1412.14CDA	463	05.1442.14CCB	478	05.1472.14C	481	05.1521.40CNI	468
05.1332.40CCB	441	05.1362.40C	460	05.1412.14CNI	463	05.1442.14CDA	478	05.1472.14CCB	481	05.1522.14C	468
05.1332.40CDA	441	05.1362.40CCB	460	05.1412.40C	463	05.1442.14CNI	478	05.1472.14CDA	481	05.1522.14CCB	468
05.1332.40CNI	441	05.1362.40CDA	460	05.1412.40CCB	463	05.1442.40C	478	05.1472.14CNI	481	05.1522.14CDA	468
05.1336.14C	441	05.1362.40CNI	460	05.1412.40CDA	463	05.1442.40CCB	478	05.1472.40C	481	05.1522.14CNI	468
05.1336.14CCB	441	05.1366.14C	460	05.1412.40CNI	463	05.1442.40CDA	478	05.1472.40CCB	481	05.1522.40C	468
05.1336.14CDA	441	05.1366.14CCB	460	05.1416.14C	463	05.1442.40CNI	478	05.1472.40CDA	481	05.1522.40CCB	468
05.1336.14CNI	441	05.1366.14CDA	460	05.1416.14CCB	463	05.1446.14C	478	05.1472.40CNI	481	05.1522.40CDA	468
05.1336.40C	441	05.1366.14CNI	460	05.1416.14CDA	463	05.1446.14CCB	478	05.1476.14C	481	05.1522.40CNI	468
05.1336.40CCB	441	05.1366.40C	460	05.1416.14CNI	463	05.1446.14CDA	478	05.1476.14CCB	481	05.1526.14C	468
05.1336.40CDA	441	05.1366.40CCB	460	05.1416.40C	463	05.1446.14CNI	478	05.1476.14CDA	481	05.1526.14CCB	468
05.1336.40CNI	441	05.1366.40CDA	460	05.1416.40CCB	463	05.1446.40C	478	05.1476.14CNI	481	05.1526.14CDA	468
05.1337.14C	441	05.1366.40CNI	460	05.1416.40CDA	463	05.1446.40CCB	478	05.1476.40C	481	05.1526.14CNI	468
05.1337.14CCB	441	05.1367.14C	460	05.1416.40CNI	463	05.1446.40CDA	478	05.1476.40CCB	481	05.1526.40C	468
05.1337.14CDA	441	05.1367.14CCB	460	05.1417.14C	463	05.1446.40CNI	478	05.1476.40CDA	481	05.1526.40CCB	468
05.1337.14CNI	441	05.1367.14CDA	460	05.1417.14CCB	463	05.1447.14C	478	05.1476.40CNI	481	05.1526.40CDA	468
05.1337.40C	441	05.1367.14CNI	460	05.1417.14CDA	463	05.1447.14CCB	478	05.1477.14C	481	05.1526.40CNI	468
05.1337.40CCB	441	05.1367.40C	460	05.1417.14CNI	463	05.1447.14CDA	478	05.1477.14CCB	481	05.1527.14C	468
05.1337.40CDA	441	05.1367.40CCB	460	05.1417.40C	463	05.1447.14CNI	478	05.1477.14CDA	481	05.1527.14CCB	468
05.1337.40CNI	441	05.1367.40CDA	460	05.1417.40CCB	463	05.1447.40C	478	05.1477.14CNI	481	05.1527.14CDA	468
05.1341.14C	458	05.1367.40CNI	460	05.1417.40CDA	463	05.1447.40CCB	478	05.1477.40C	481	05.1527.14CNI	468
05.1341.14CCB	458	05.1371.14C	461	05.1417.40CNI	463	05.1447.40CDA	478	05.1477.40CCB	481	05.1527.40C	468
05.1341.14CDA	458	05.1371.14CCB	461	05.1421.14C	464	05.1447.40CNI	478	05.1477.40CDA	481	05.1527.40CCB	468
05.1341.14CNI	458	05.1371.14CDA	461	05.1421.14CCB	464	05.1451.14C	479	05.1477.40CNI	481	05.1527.40CDA	468
05.1341.40C	458	05.1371.14CNI	461	05.1421.14CDA	464	05.1451.14CCB	479	05.1501.14C	466	05.1527.40CNI	468
05.1341.40CCB	458	05.1371.40C	461	05.1421.14CNI	464	05.1451.14CDA	479	05.1501.14CCB	466	05.1531.14C	469
05.1341.40CDA	458	05.1371.40CCB	461	05.1421.40C	464	05.1451.14CNI	479	05.1501.14CDA	466	05.1531.14CCB	469
05.1341.40CNI	458	05.1371.40CDA	461	05.1421.40CCB	464	05.1451.40C	479	05.1501.14CNI	466	05.1531.14CDA	469
05.1342.14C	458	05.1371.40CNI	461	05.1421.40CDA	464	05.1451.40CCB	479	05.1501.40C	466	05.1531.14CNI	469
05.1342.14CCB	458	05.1372.14C	461	05.1421.40CNI	464	05.1451.40CDA	479	05.1501.40CCB	466	05.1531.40C	469
05.1342.14CDA	458	05.1372.14CCB	461	05.1422.14C	464	05.1451.40CNI	479	05.1501.40CDA	466	05.1531.40CCB	469
05.1342.14CNI	458	05.1372.14CDA	461	05.1422.14CCB	464	05.1452.14C	479	05.1501.40CNI	466	05.1531.40CDA	469
05.1342.40C	458	05.1372.14CNI	461	05.1422.14CDA	464	05.1452.14CCB	479	05.1502.14C	466	05.1531.40CNI	469
05.1342.40CCB	458	05.1372.40C	461	05.1422.14CNI	464	05.1452.14CDA	479	05.1502.14CCB	466	05.1532.14C	469
05.1342.40CDA	458	05.1372.40CCB	461	05.1422.40C	464	05.1452.14CNI	479	05.1502.14CDA	466	05.1532.14CCB	469
05.1342.40CNI	458	05.1372.40CDA	461	05.1422.40CCB	464	05.1452.40C	479	05.1502.14CNI	466	05.1532.14CDA	469
05.1346.14C	458	05.1372.40CNI	461	05.1422.40CDA	464	05.1452.40CCB	479	05.1502.40C	466	05.1532.14CNI	469
05.1346.14CCB	458	05.1376.14C	461	05.1422.40CNI	464	05.1452.40CDA	479	05.1502.40CCB	466	05.1532.40C	469
05.1346.14CDA	458	05.1376.14CCB	461	05.1426.14C	464	05.1452.40CNI	479	05.1502.40CDA	466	05.1532.40CCB	469
05.1346.14CNI	458	05.1376.14CDA	461	05.1426.14CCB	464	05.1456.14C	479	05.1502.40CNI	466	05.1532.40CDA	469
05.1346.40C	458	05.1376.14CNI	461	05.1426.14CDA	464	05.1456.14CCB	479	05.1506.14C	466	05.1532.40CNI	469
05.1346.40CCB	458	05.1376.40C	461	05.1426.14CNI	464	05.1456.14CDA	479	05.1506.14CCB	466	05.1536.14C	469
05.1346.40CDA	458	05.1376.40CCB	461	05.1426.40C	464	05.1456.14CNI	479	05.1506.14CDA	466	05.1536.14CCB	469
05.1346.40CNI	458	05.1376.40CDA	461	05.1426.40CCB	464	05.1456.40C	479	05.1506.14CNI	466	05.1536.14CDA	469
05.1347.14C	458	05.1376.40CNI	461	05.1426.40CDA	464	05.1456.40CCB	479	05.1506.40C	466	05.1536.14CNI	469
05.1347.14CCB	458	05.1377.14C	461	05.1426.40CNI	464	05.1456.40CDA	479	05.1506.40CCB	466	05.1536.40C	469
05.1347.14CDA	458	05.1377.14CCB	461	05.1427.14C	464	05.1456.40CNI	479	05.1506.40CDA	466	05.1536.40CCB	469
05.1347.14CNI	458	05.1377.14CDA	461	05.1427.14CCB	464	05.1457.14C	479	05.1506.40CNI	466	05.1536.40CDA	469
05.1347.40C	458	05.1377.14CNI	461	05.1427.14CDA	464	05.1457.14CCB	479	05.1507.14C	466	05.1536.40CNI	469
05.1347.40CCB	458	05.1377.40C	461	05.1427.14CNI	464	05.1457.14CDA	479	05.1507.14CCB	466	05.1537.14C	469
05.1347.40CDA	458	05.1377.40CCB	461	05.1427.40C	464	05.1457.14CNI	479	05.1507.14CDA	466	05.1537.14CCB	469
05.1347.40CNI	458	05.1377.40CDA	461	05.1427.40CCB	464	05.1457.40C	479	05.1507.14CNI	466	05.1537.14CDA	469
05.1351.14C	459	05.1377.40CNI	461	05.1427.40CDA	464	05.1457.40CCB	479	05.1507.40C	466	05.1537.14CNI	469
05.1351.14CCB	459	05.1401.14C	462	05.1427.40CNI	464	05.1457.40CDA	479	05.1507.40CCB	466	05.1537.40C	469
05.1351.14CDA	459	05.1401.14CCB	462	05.1431.14C	465	05.1457.40CNI	479	05.1507.40CDA	466	05.1537.40CCB	469
05.1351.14CNI	459	05.1401.14CDA	462	05.1431.14CCB	465	05.1461.14C	480	05.1507.40CNI	466	05.1537.40CDA	469
05.1351.40C	459	05.1401.14CNI	462	05.1431.14CDA	465	05.1461.14CCB	480	05.1511.14C	467	05.1537.40CNI	469
05.1351.40CCB	459	05.1401.40C	462	05.1431.14CNI	465	05.1461.14CDA	480	05.1511.14CCB	467	05.1541.14C	482
05.1351.40CDA	459	05.1401.40CCB	462	05.1431.40C	465	05.1461.14CNI	480	05.1511.14CDA	467	05.1541.14CCB	482
05.1351.40CNI	459	05.1401.40CDA	462	05.1431.40CCB	465	05.1461.40C	480	05.1511.14CNI	467	05.1541.14CDA	482
05.1352.14C	459	05.1401.40CNI	462	05.1431.40CDA	465	05.1461.40CCB	480	05.1511.40C	467	05.1541.14CNI	482

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05.1541.40C	482	05.1571.14CNI	485	05.1621.14CDA	472	05.1651.14CCB	487	05.1701.14C	474	05.1727.40CNI	476
05.1541.40CCB	482	05.1571.40C	485	05.1621.14CNI	472	05.1651.14CDA	487	05.1701.14CCB	474	05.1731.14C	477
05.1541.40CDA	482	05.1571.40CCB	485	05.1621.40C	472	05.1651.14CNI	487	05.1701.14CDA	474	05.1731.14CCB	477
05.1541.40CNI	482	05.1571.40CDA	485	05.1621.40CCB	472	05.1651.40C	487	05.1701.14CNI	474	05.1731.14CDA	477
05.1542.14C	482	05.1571.40CNI	485	05.1621.40CDA	472	05.1651.40CCB	487	05.1701.40C	474	05.1731.14CNI	477
05.1542.14CCB	482	05.1572.14C	485	05.1621.40CNI	472	05.1651.40CDA	487	05.1701.40CCB	474	05.1731.40C	477
05.1542.14CDA	482	05.1572.14CCB	485	05.1622.14C	472	05.1651.40CNI	487	05.1701.40CDA	474	05.1731.40CCB	477
05.1542.14CNI	482	05.1572.14CDA	485	05.1622.14CCB	472	05.1652.14C	487	05.1701.40CNI	474	05.1731.40CDA	477
05.1542.40C	482	05.1572.14CNI	485	05.1622.14CDA	472	05.1652.14CCB	487	05.1702.14C	474	05.1731.40CNI	477
05.1542.40CCB	482	05.1572.40C	485	05.1622.14CNI	472	05.1652.14CDA	487	05.1702.14CCB	474	05.1732.14C	477
05.1542.40CDA	482	05.1572.40CCB	485	05.1622.40C	472	05.1652.14CNI	487	05.1702.14CDA	474	05.1732.14CCB	477
05.1542.40CNI	482	05.1572.40CDA	485	05.1622.40CCB	472	05.1652.40C	487	05.1702.14CNI	474	05.1732.14CDA	477
05.1546.14C	482	05.1572.40CNI	485	05.1622.40CDA	472	05.1652.40CCB	487	05.1702.40C	474	05.1732.14CNI	477
05.1546.14CCB	482	05.1576.14C	485	05.1622.40CNI	472	05.1652.40CDA	487	05.1702.40CCB	474	05.1732.40C	477
05.1546.14CDA	482	05.1576.14CCB	485	05.1626.14C	472	05.1652.40CNI	487	05.1702.40CDA	474	05.1732.40CCB	477
05.1546.14CNI	482	05.1576.14CDA	485	05.1626.14CCB	472	05.1656.14C	487	05.1702.40CNI	474	05.1732.40CDA	477
05.1546.40C	482	05.1576.14CNI	485	05.1626.14CDA	472	05.1656.14CCB	487	05.1706.14C	474	05.1732.40CNI	477
05.1546.40CCB	482	05.1576.40C	485	05.1626.14CNI	472	05.1656.14CDA	487	05.1706.14CCB	474	05.1736.14C	477
05.1546.40CDA	482	05.1576.40CCB	485	05.1626.40C	472	05.1656.14CNI	487	05.1706.14CDA	474	05.1736.14CCB	477
05.1546.40CNI	482	05.1576.40CDA	485	05.1626.40CCB	472	05.1656.40C	487	05.1706.14CNI	474	05.1736.14CDA	477
05.1547.14C	482	05.1576.40CNI	485	05.1626.40CDA	472	05.1656.40CCB	487	05.1706.40C	474	05.1736.14CNI	477
05.1547.14CCB	482	05.1577.14C	485	05.1626.40CNI	472	05.1656.40CDA	487	05.1706.40CCB	474	05.1736.40C	477
05.1547.14CDA	482	05.1577.14CCB	485	05.1627.14C	472	05.1656.40CNI	487	05.1706.40CDA	474	05.1736.40CCB	477
05.1547.14CNI	482	05.1577.14CDA	485	05.1627.14CCB	472	05.1657.14C	487	05.1706.40CNI	474	05.1736.40CDA	477
05.1547.40C	482	05.1577.14CNI	485	05.1627.14CDA	472	05.1657.14CCB	487	05.1707.14C	474	05.1736.40CNI	477
05.1547.40CCB	482	05.1577.40C	485	05.1627.14CNI	472	05.1657.14CDA	487	05.1707.14CCB	474	05.1737.14C	477
05.1547.40CDA	482	05.1577.40CCB	485	05.1627.40C	472	05.1657.14CNI	487	05.1707.14CDA	474	05.1737.14CCB	477
05.1547.40CNI	482	05.1577.40CDA	485	05.1627.40CCB	472	05.1657.40C	487	05.1707.14CNI	474	05.1737.14CDA	477
05.1551.14C	483	05.1577.40CNI	485	05.1627.40CDA	472	05.1657.40CCB	487	05.1707.40C	474	05.1737.14CNI	477
05.1551.14CCB	483	05.1601.14C	470	05.1627.40CNI	472	05.1657.40CDA	487	05.1707.40CCB	474	05.1737.40C	477
05.1551.14CDA	483	05.1601.14CCB	470	05.1631.14C	473	05.1657.40CNI	487	05.1707.40CDA	474	05.1737.40CCB	477
05.1551.14CNI	483	05.1601.14CDA	470	05.1631.14CCB	473	05.1661.14C	488	05.1707.40CNI	474	05.1737.40CDA	477
05.1551.40C	483	05.1601.14CNI	470	05.1631.14CDA	473	05.1661.14CCB	488	05.1711.14C	475	05.1737.40CNI	477
05.1551.40CCB	483	05.1601.40C	470	05.1631.14CNI	473	05.1661.14CDA	488	05.1711.14CCB	475	05.1741.14C	490
05.1551.40CDA	483	05.1601.40CCB	470	05.1631.40C	473	05.1661.14CNI	488	05.1711.14CDA	475	05.1741.14CCB	490
05.1551.40CNI	483	05.1601.40CDA	470	05.1631.40CCB	473	05.1661.40C	488	05.1711.14CNI	475	05.1741.14CDA	490
05.1552.14C	483	05.1601.40CNI	470	05.1631.40CDA	473	05.1661.40CCB	488	05.1711.40C	475	05.1741.14CNI	490
05.1552.14CCB	483	05.1602.14C	470	05.1631.40CNI	473	05.1661.40CDA	488	05.1711.40CCB	475	05.1741.40C	490
05.1552.14CDA	483	05.1602.14CCB	470	05.1632.14C	473	05.1661.40CNI	488	05.1711.40CDA	475	05.1741.40CCB	490
05.1552.14CNI	483	05.1602.14CDA	470	05.1632.14CCB	473	05.1662.14C	488	05.1711.40CNI	475	05.1741.40CDA	490
05.1552.40C	483	05.1602.14CNI	470	05.1632.14CDA	473	05.1662.14CCB	488	05.1712.14C	475	05.1741.40CNI	490
05.1552.40CCB	483	05.1602.40C	470	05.1632.14CNI	473	05.1662.14CDA	488	05.1712.14CCB	475	05.1742.14C	490
05.1552.40CDA	483	05.1602.40CCB	470	05.1632.40C	473	05.1662.14CNI	488	05.1712.14CDA	475	05.1742.14CCB	490
05.1552.40CNI	483	05.1602.40CDA	470	05.1632.40CCB	473	05.1662.40C	488	05.1712.14CNI	475	05.1742.14CDA	490
05.1556.14C	483	05.1602.40CNI	470	05.1632.40CDA	473	05.1662.40CCB	488	05.1712.40C	475	05.1742.14CNI	490
05.1556.14CCB	483	05.1606.14C	470	05.1632.40CNI	473	05.1662.40CDA	488	05.1712.40CCB	475	05.1742.40C	490
05.1556.14CDA	483	05.1606.14CCB	470	05.1636.14C	473	05.1662.40CNI	488	05.1712.40CDA	475	05.1742.40CCB	490
05.1556.14CNI	483	05.1606.14CDA	470	05.1636.14CCB	473	05.1666.14C	488	05.1712.40CNI	475	05.1742.40CDA	490
05.1556.40C	483	05.1606.14CNI	470	05.1636.14CDA	473	05.1666.14CCB	488	05.1716.14C	475	05.1742.40CNI	490
05.1556.40CCB	483	05.1606.40C	470	05.1636.14CNI	473	05.1666.14CDA	488	05.1716.14CCB	475	05.1746.14C	490
05.1556.40CDA	483	05.1606.40CCB	470	05.1636.40C	473	05.1666.14CNI	488	05.1716.14CDA	475	05.1746.14CCB	490
05.1556.40CNI	483	05.1606.40CDA	470	05.1636.40CCB	473	05.1666.40C	488	05.1716.14CNI	475	05.1746.14CDA	490
05.1557.14C	483	05.1606.40CNI	470	05.1636.40CDA	473	05.1666.40CCB	488	05.1716.40C	475	05.1746.14CNI	490
05.1557.14CCB	483	05.1607.14C	470	05.1636.40CNI	473	05.1666.40CDA	488	05.1716.40CCB	475	05.1746.40C	490
05.1557.14CDA	483	05.1607.14CCB	470	05.1637.14C	473	05.1666.40CNI	488	05.1716.40CDA	475	05.1746.40CCB	490
05.1557.14CNI	483	05.1607.14CDA	470	05.1637.14CCB	473	05.1667.14C	488	05.1716.40CNI	475	05.1746.40CDA	490
05.1557.40C	483	05.1607.14CNI	470	05.1637.14CDA	473	05.1667.14CCB	488	05.1717.14C	475	05.1746.40CNI	490
05.1557.40CCB	483	05.1607.40C	470	05.1637.14CNI	473	05.1667.14CDA	488	05.1717.14CCB	475	05.1747.14C	490
05.1557.40CDA	483	05.1607.40CCB	470	05.1637.40C	473	05.1667.14CNI	488	05.1717.14CDA	475	05.1747.14CCB	490
05.1557.40CNI	483	05.1607.40CDA	470	05.1637.40CCB	473	05.1667.40C	488	05.1717.14CNI	475	05.1747.14CDA	490
05.1561.14C	484	05.1607.40CNI	470	05.1637.40CDA	473	05.1667.40CCB	488	05.1717.40C	475	05.1747.14CNI	490
05.1561.14CCB	484	05.1611.14C	471	05.1637.40CNI	473	05.1667.40CDA	488	05.1717.40CCB	475	05.1747.40C	490
05.1561.14CDA	484	05.1611.14CCB	471	05.1641.14C	486	05.1667.40CNI	488	05.1717.40CDA	475	05.1747.40CCB	490
05.1561.14CNI	484	05.1611.14CDA	471	05.1641.14CCB	486	05.1671.14C	489	05.1717.40CNI	475	05.1747.40CDA	490
05.1561.40C	484	05.1611.14CNI	471	05.1641.14CDA	486	05.1671.14CCB	489	05.1721.14C	476	05.1747.40CNI	490
05.1561.40CCB	484	05.1611.40C	471	05.1641.14CNI	486	05.1671.14CDA	489	05.1721.14CCB	476	05.1751.14C	491
05.1561.40CDA	484	05.1611.40CCB	471	05.1641.40C	486	05.1671.14CNI	489	05.1721.14CDA	476	05.1751.14CCB	491
05.1561.40CNI	484	05.1611.40CDA	471	05.1641.40CCB	486	05.1671.40C	489	05.1721.14CNI	476	05.1751.14CDA	491
05.1562.14C	484	05.1611.40CNI	471	05.1641.40CDA	486	05.1671.40CCB	489	05.1721.40C	476	05.1751.14CNI	491
05.1562.14CCB	484	05.1612.14C	471	05.1641.40CNI	486	05.1671.40CDA	489	05.1721.40CCB	476	05.1751.40C	491
05.1562.14CDA	484	05.1612.14CCB	471	05.1642.14C	486	05.1671.40CNI	489	05.1721.40CDA	476	05.1751.40CCB	491
05.1562.14CNI	484	05.1612.14CDA	471	05.1642.14CCB	486	05.1672.14C	489	05.1721.40CNI	476	05.1751.40CDA	491
05.1562.40C	484	05.1612.14CNI	471	05.1642.14CDA	486	05.1672.14CCB	489	05.1722.14C	476	05.1751.40CNI	491
05.1562.40CCB	484	05.1612.40C	471	05.1642.14CNI	486	05.1672.14CDA	489	05.1722.14CCB	476	05.1752.14C	491
05.1562.40CDA	484	05.1612.40CCB	471	05.1642.40C	486	05.1672.14CNI	489	05.1722.14CDA	476	05.1752.14CCB	491
05.1562.40CNI	484	05.1612.40CDA	471	05.1642.40CCB	486	05.1672.40C	489	05.1722.14CNI	476	05.1752.14CDA	491
05.1566.14C	484	05.1612.40CNI	471	05.1642.40CDA	486	05.1672.40CCB	489	05.1722.40C	476	05.1752.14CNI	491
05.1566.14CCB	484	05.1616.14C	471	05.1642.40CNI	486	05.1672.40CDA	489	05.1722.40CCB	476	05.1752.40C	491
05.1566.14CDA	484	05.1616.14CCB	471	05.1646.14C	486	05.1672.40CNI	489	05.1722.40CDA	476	05.1752.40CCB	491
05.1566.14CNI	484	05.1616.14CDA	471	05.1646.14CCB	486	05.1676.14C	489	05.1722.40CNI	476	05.1752.40CDA	491
05.1566.40C	484	05.1616.14CNI	471	05.1646.14CDA	486	05.1676.14CCB	489	05.1726.14C	476	05.1752.40CNI	491
05.1566.40CCB	484	05.1616.40C	471	05.1646.14CNI	486	05.1676.14CDA	489	05.1726.14CCB	476	05.1756.14C	491
05.1566.40CDA	484	05.1616.40CCB	471	05.1646.40C	486	05.1676.14CNI	489	05.1726.14CDA	476	05.1756.14CCB	491
05.1566.40CNI	484	05.1616.40CDA	471	05.1646.40CCB	486	05.1676.40C	489	05.1726.14CNI	476	05.1756.14CDA	491
05.1567.14C	484	05.1616.40CNI	471	05.1646.40CDA	486	05.1676.40CCB	489	05.1726.40C	476	05.1756.14CNI	491
05.1567.14CCB	484	05.1617.14C	471	05.1646.40CNI	486	05.1676.40CDA	489	05.1726.40CCB	476	05.1756.40C	491
05.1567.14CDA	484	05.1617.14CCB	471	05.1647.14C	486	05.1676.40CNI	489	05.1726.40CDA	476	05.1756.40CCB	491
05.1567.14CNI	484	05.1617.14CDA	471	05.1647.14CCB	486	05.1677.14C	489	05.1726.40CNI	476	05.1756.40CDA	491
05.1567.40C	484	05.1617.14CNI	471	05.1647.14CDA	486	05.1677.14CCB	489	05.1727.14C	476	05.1756.40CNI	491
05.1567.40CCB	484	05.1617.40C	471	05.1647.14CNI	486	05.1677.14CDA	489	05.1727.14CCB	476	05.1757.14C	491
05.1567.40CDA	484	05.1617.40CCB	471	05.1647.40C	486	05.1677.14CNI	489	05.1727.14CDA	476	05.1757.14CCB	491
05.1567.40CNI	484	05.1617.40CDA	471	05.1647.40CCB	486	05.1677.40C	489	05.1727.14CNI	476	05.1757.14CDA	491
05.1571.14C	485	05.1617.40CNI	471	05.1647.40CDA	486	05.1677.40CCB	489	05.1727.40C	476	05.1757.14CNI	491
05.1571.14CCB	485	05.1621.14C	472	05.1647.40CNI	486	05.1677.40CDA	489	05.1727.40CCB	476	05.1757.40C	491
05.1571.14CDA	485	05.1621.14CCB	472	05.1651.14C	487	05.1677.40CNI	489	05.1727.40CDA	476	05.1757.40CCB	491

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.1757.40CDA	491	05.1811.40CDA	225	05.2173.14C	499	05.2507.ES	520	05.2618.40	533	05.2641.ER.NI	530
05.1757.40CNI	491	05.1812.14C	225	05.2173.14CDA	499	05.2508.14	520	05.2618.40.NI	533	05.2641.ES	530
05.1761.14C	492	05.1812.14CCB	225	05.2178.14C	499	05.2508.40	520	05.2618.ER	533	05.2641.ES.NI	530
05.1761.14CCB	492	05.1812.14CDA	225	05.2178.14CDA	499	05.2508.ER	520	05.2618.ER.NI	533	05.2643.14	530
05.1761.14CDA	492	05.1812.40C	225	05.2200.14C	496	05.2508.ES	520	05.2619.ES	533	05.2643.14.NI	530
05.1761.14CNI	492	05.1812.40CCB	225	05.2200.14CDA	496	05.2510.14	520	05.2619.ES.NI	533	05.2643.40	530
05.1761.40C	492	05.1812.40CDA	225	05.2201.14C	496	05.2510.40	520	05.2620.14	530	05.2643.40.NI	530
05.1761.40CCB	492	05.1816.14C	225	05.2201.14CDA	496	05.2510.ER	520	05.2620.14.NI	530	05.2643.ER	530
05.1761.40CDA	492	05.1816.14CCB	225	05.2205.14C	496	05.2510.ES	520	05.2620.40	530	05.2643.ER.NI	530
05.1761.40CNI	492	05.1816.14CDA	225	05.2205.14CDA	496	05.2511.14	520	05.2620.40.NI	530	05.2644.ES	530
05.1762.14C	492	05.1816.40C	225	05.2206.14C	496	05.2511.40	520	05.2621.14	530	05.2644.ES.NI	530
05.1762.14CCB	492	05.1816.40CCB	225	05.2206.14CDA	496	05.2511.ER	520	05.2621.14.NI	530	05.2645.14	531
05.1762.14CDA	492	05.1816.40CDA	225	05.2210.14C	497	05.2511.ES	520	05.2621.40	530	05.2645.14.NI	531
05.1762.14CNI	492	05.1817.14C	225	05.2210.14CDA	497	05.2512.14	520	05.2621.40.NI	530	05.2645.40	531
05.1762.40C	492	05.1817.14CCB	225	05.2211.14C	497	05.2512.40	520	05.2621.ER	530	05.2645.40.NI	531
05.1762.40CCB	492	05.1817.14CDA	225	05.2211.14CDA	497	05.2512.ER	520	05.2621.ER.NI	530	05.2646.14	531
05.1762.40CDA	492	05.1817.40C	225	05.2215.14C	497	05.2512.ES	520	05.2621.ES	530	05.2646.14.NI	531
05.1762.40CNI	492	05.1817.40CCB	225	05.2215.14CDA	497	05.2513.14	520	05.2621.ES.NI	530	05.2646.40	531
05.1766.14C	492	05.1817.40CDA	225	05.2216.14C	497	05.2513.40	520	05.2623.14	530	05.2646.40.NI	531
05.1766.14CCB	492	05.1821.14C	226	05.2216.14CDA	497	05.2513.ER	520	05.2623.14.NI	530	05.2646.ER	531
05.1766.14CDA	492	05.1821.14CCB	226	05.2220.14C	498	05.2513.ES	520	05.2623.40	530	05.2646.ER.NI	531
05.1766.14CNI	492	05.1821.14CDA	226	05.2220.14CDA	498	05.2600.14	530	05.2623.40.NI	530	05.2646.ES	531
05.1766.40C	492	05.1821.40C	226	05.2221.14C	498	05.2600.14.NI	530	05.2623.ER	530	05.2646.ES.NI	531
05.1766.40CCB	492	05.1821.40CCB	226	05.2221.14CDA	498	05.2600.40	530	05.2623.ER.NI	530	05.2648.14	531
05.1766.40CDA	492	05.1821.40CDA	226	05.2225.14C	498	05.2600.40.NI	530	05.2624.ES	530	05.2648.14.NI	531
05.1766.40CNI	492	05.1822.14C	226	05.2225.14CDA	498	05.2601.14	530	05.2624.ES.NI	530	05.2648.40	531
05.1767.14C	492	05.1822.14CCB	226	05.2226.14C	498	05.2601.14.NI	530	05.2625.14	531	05.2648.40.NI	531
05.1767.14CCB	492	05.1822.14CDA	226	05.2226.14CDA	498	05.2601.40	530	05.2625.14.NI	531	05.2648.ER	531
05.1767.14CDA	492	05.1822.40C	226	05.2230.14C	499	05.2601.40.NI	530	05.2625.40	531	05.2648.ER.NI	531
05.1767.14CNI	492	05.1822.40CCB	226	05.2230.14CDA	499	05.2601.ER	530	05.2625.40.NI	531	05.2649.ES	531
05.1767.40C	492	05.1822.40CDA	226	05.2231.14C	499	05.2601.ER.NI	530	05.2626.14	531	05.2649.ES.NI	531
05.1767.40CCB	492	05.1826.14C	226	05.2231.14CDA	499	05.2601.ES	530	05.2626.14.NI	531	05.2650.14	532
05.1767.40CDA	492	05.1826.14CCB	226	05.2235.14C	499	05.2601.ES.NI	530	05.2626.40	531	05.2650.14.NI	532
05.1767.40CNI	492	05.1826.14CDA	226	05.2235.14CDA	499	05.2603.14	530	05.2626.40.NI	531	05.2650.40	532
05.1771.14C	493	05.1826.40C	226	05.2236.14C	499	05.2603.14.NI	530	05.2626.ER	531	05.2650.40.NI	532
05.1771.14CCB	493	05.1826.40CCB	226	05.2236.14CDA	499	05.2603.40	530	05.2626.ER.NI	531	05.2651.14	532
05.1771.14CDA	493	05.1826.40CDA	226	05.2340.14C	496	05.2603.40.NI	530	05.2626.ES	531	05.2651.14.NI	532
05.1771.14CNI	493	05.1827.14C	226	05.2340.14CDA	496	05.2603.ER	530	05.2626.ES.NI	531	05.2651.40	532
05.1771.40C	493	05.1827.14CCB	226	05.2341.14C	496	05.2603.ER.NI	530	05.2628.14	531	05.2651.40.NI	532
05.1771.40CCB	493	05.1827.14CDA	226	05.2341.14CDA	496	05.2604.ES	530	05.2628.14.NI	531	05.2651.ER	532
05.1771.40CDA	493	05.1827.40C	226	05.2345.14C	496	05.2604.ES.NI	530	05.2628.40	531	05.2651.ER.NI	532
05.1771.40CNI	493	05.1827.40CCB	226	05.2345.14CDA	496	05.2605.14	531	05.2628.40.NI	531	05.2651.ES	532
05.1772.14C	493	05.1827.40CDA	226	05.2346.14C	496	05.2605.14.NI	531	05.2628.ER	531	05.2651.ES.NI	532
05.1772.14CCB	493	05.1831.14C	227	05.2346.14CDA	496	05.2605.40	531	05.2628.ER.NI	531	05.2653.14	532
05.1772.14CDA	493	05.1831.14CCB	227	05.2350.14C	497	05.2605.40.NI	531	05.2629.ES	531	05.2653.14.NI	532
05.1772.14CNI	493	05.1831.14CDA	227	05.2350.14CDA	497	05.2606.14	531	05.2629.ES.NI	531	05.2653.40	532
05.1772.40C	493	05.1831.40C	227	05.2351.14C	497	05.2606.14.NI	531	05.2630.14	532	05.2653.40.NI	532
05.1772.40CCB	493	05.1831.40CCB	227	05.2351.14CDA	497	05.2606.40	531	05.2630.14.NI	532	05.2653.ER	532
05.1772.40CDA	493	05.1831.40CDA	227	05.2355.14C	497	05.2606.40.NI	531	05.2630.40	532	05.2653.ER.NI	532
05.1772.40CNI	493	05.1832.14C	227	05.2355.14CDA	497	05.2606.ER	531	05.2630.40.NI	532	05.2654.ES	532
05.1776.14C	493	05.1832.14CCB	227	05.2356.14C	497	05.2606.ER.NI	531	05.2631.14	532	05.2654.ES.NI	532
05.1776.14CCB	493	05.1832.14CDA	227	05.2356.14CDA	497	05.2606.ES	531	05.2631.14.NI	532	05.2655.14	533
05.1776.14CDA	493	05.1832.40C	227	05.2360.14C	498	05.2606.ES.NI	531	05.2631.40	532	05.2655.14.NI	533
05.1776.14CNI	493	05.1832.40CCB	227	05.2360.14CDA	498	05.2608.14	531	05.2631.40.NI	532	05.2655.40	533
05.1776.40C	493	05.1832.40CDA	227	05.2361.14C	498	05.2608.14.NI	531	05.2631.ER	532	05.2655.40.NI	533
05.1776.40CCB	493	05.1836.14C	227	05.2361.14CDA	498	05.2608.40	531	05.2631.ER.NI	532	05.2656.14	533
05.1776.40CDA	493	05.1836.14CCB	227	05.2365.14C	498	05.2608.40.NI	531	05.2631.ES	532	05.2656.14.NI	533
05.1776.40CNI	493	05.1836.14CDA	227	05.2365.14CDA	498	05.2608.ER	531	05.2631.ES.NI	532	05.2656.40	533
05.1777.14C	493	05.1836.40C	227	05.2366.14C	498	05.2608.ER.NI	531	05.2633.14	532	05.2656.40.NI	533
05.1777.14CCB	493	05.1836.40CCB	227	05.2366.14CDA	498	05.2609.ES	531	05.2633.14.NI	532	05.2656.ER	533
05.1777.14CDA	493	05.1836.40CDA	227	05.2370.14C	499	05.2609.ES.NI	531	05.2633.40	532	05.2656.ER.NI	533
05.1777.14CNI	493	05.1837.14C	227	05.2370.14CDA	499	05.2610.14	532	05.2633.40.NI	532	05.2656.ES	533
05.1777.40C	493	05.1837.14CCB	227	05.2371.14C	499	05.2610.14.NI	532	05.2633.ER	532	05.2656.ES.NI	533
05.1777.40CCB	493	05.1837.14CDA	227	05.2371.14CDA	499	05.2610.40	532	05.2633.ER.NI	532	05.2658.14	533
05.1777.40CDA	493	05.1837.40C	227	05.2375.14C	499	05.2610.40.NI	532	05.2634.ES	532	05.2658.14.NI	533
05.1777.40CNI	493	05.1837.40CCB	227	05.2375.14CDA	499	05.2611.14	532	05.2634.ES.NI	532	05.2658.40	533
05.1801.14C	224	05.1837.40CDA	227	05.2376.14C	499	05.2611.14.NI	532	05.2635.14	533	05.2658.40.NI	533
05.1801.14CCB	224	05.2103.40C	496	05.2376.14CDA	499	05.2611.40	532	05.2635.14.NI	533	05.2658.ER	533
05.1801.14CDA	224	05.2103.40CDA	496	05.2500.14	520	05.2611.40.NI	532	05.2635.40	533	05.2658.ER.NI	533
05.1801.40C	224	05.2108.40C	496	05.2500.40	520	05.2611.ER	532	05.2635.40.NI	533	05.2659.ES	533
05.1801.40CCB	224	05.2108.40CDA	496	05.2500.ER	520	05.2611.ER.NI	532	05.2636.14	533	05.2659.ES.NI	533
05.1801.40CDA	224	05.2113.40C	497	05.2500.ES	520	05.2611.ES	532	05.2636.14.NI	533	05.2700.14	526
05.1802.14C	224	05.2113.40CDA	497	05.2501.14	520	05.2611.ES.NI	532	05.2636.40	533	05.2700.40	526
05.1802.14CCB	224	05.2118.40C	497	05.2501.40	520	05.2613.14	532	05.2636.40.NI	533	05.2701.14	526
05.1802.14CDA	224	05.2118.40CDA	497	05.2501.ER	520	05.2613.14.NI	532	05.2636.ER	533	05.2701.40	526
05.1802.40C	224	05.2123.40C	498	05.2501.ES	520	05.2613.40	532	05.2636.ER.NI	533	05.2701.ER	526
05.1802.40CCB	224	05.2123.40CDA	498	05.2502.14	520	05.2613.40.NI	532	05.2636.ES	533	05.2701.ES	526
05.1802.40CDA	224	05.2128.40C	498	05.2502.40	520	05.2613.ER	532	05.2636.ES.NI	533	05.2703.14	526
05.1806.14C	224	05.2128.40CDA	498	05.2502.ER	520	05.2613.ER.NI	532	05.2638.14	533	05.2703.40	526
05.1806.14CCB	224	05.2133.40C	499	05.2502.ES	520	05.2614.ES	532	05.2638.14.NI	533	05.2703.ER	526
05.1806.14CDA	224	05.2133.40CDA	499	05.2503.14	520	05.2614.ES.NI	532	05.2638.40	533	05.2704.ES	526
05.1806.40C	224	05.2138.40C	499	05.2503.40	520	05.2615.14	533	05.2638.40.NI	533	05.2705.14	526
05.1806.40CCB	224	05.2138.40CDA	499	05.2503.ER	520	05.2615.14.NI	533	05.2638.ER	533	05.2705.40	526
05.1806.40CDA	224	05.2143.14C	496	05.2503.ES	520	05.2615.40	533	05.2638.ER.NI	533	05.2706.14	526
05.1807.14C	224	05.2143.14CDA	496	05.2505.14	520	05.2615.40.NI	533	05.2639.ES	533	05.2706.40	526
05.1807.14CCB	224	05.2148.14C	496	05.2505.40	520	05.2616.14	533	05.2639.ES.NI	533	05.2706.ER	526
05.1807.14CDA	224	05.2148.14CDA	496	05.2505.ER	520	05.2616.14.NI	533	05.2640.14	530	05.2706.ES	526
05.1807.40C	224	05.2153.14C	497	05.2505.ES	520	05.2616.40	533	05.2640.14.NI	530	05.2708.14	526
05.1807.40CCB	224	05.2153.14CDA	497	05.2506.14	520	05.2616.40.NI	533	05.2640.40	530	05.2708.40	526
05.1807.40CDA	224	05.2158.14C	497	05.2506.40	520	05.2616.ER	533	05.2640.40.NI	530	05.2708.ER	526
05.1811.14C	225	05.2158.14CDA	497	05.2506.ER	520	05.2616.ER.NI	533	05.2641.14	530	05.2709.ES	526
05.1811.14CCB	225	05.2163.14C	498	05.2506.ES	520	05.2616.ES	533	05.2641.14.NI	530	05.2710.14	527
05.1811.14CDA	225	05.2163.14CDA	498	05.2507.14	520	05.2616.ES.NI	533	05.2641.40	530	05.2710.40	527
05.1811.40C	225	05.2168.14C	498	05.2507.40	520	05.2618.14	533	05.2641.40.NI	530	05.2711.14	527
05.1811.40CCB	225	05.2168.14CDA	498	05.2507.ER	520	05.2618.14.NI	533	05.2641.ER	530	05.2711.40	527

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05.2711.ER	527	05.2956.C5A	68	05.3221.40.1V	152	05.3550.40.DA	267	05.3560.ER.DA	124	05.3565.40.DA	124
05.2711.ES	527	05.2957.C5A	68	05.3221.40.DA	152	05.3551.14	107	05.3560.ES.1V	124	05.3565.ER.1V	124
05.2713.14	527	05.2958.C5A	68	05.3221.ER	152	05.3551.14	267	05.3560.ESA	36	05.3565.ERA	36
05.2713.40	527	05.2960.C5	69	05.3221.ER.1V	152	05.3551.14.1V	107	05.3560.ESA	124	05.3565.ERA	124
05.2713.ER	527	05.2961.C5	69	05.3221.ER.DA	152	05.3551.14.1V	267	05.3560.ES.DA	36	05.3565.ER.DA	36
05.2714.ES	527	05.2962.C5	69	05.3221.ES	152	05.3551.14.CB	107	05.3560.ES.DA	124	05.3565.ER.DA	124
05.2720.14	526	05.2965.C5	69	05.3221.ES.1V	152	05.3551.14.CB	267	05.3561.14.1V	124	05.3565.ES.1V	124
05.2720.40	526	05.2966.C5	69	05.3221.ES.DA	152	05.3551.14.DA	107	05.3561.14A	36	05.3565.ESA	36
05.2721.14	526	05.2967.C5	69	05.3230.14	153	05.3551.14.DA	267	05.3561.14A	124	05.3565.ESA	124
05.2721.40	526	05.2970.C5A	68	05.3230.14.1V	153	05.3551.40	107	05.3561.14.DA	36	05.3565.ES.DA	36
05.2721.ER	526	05.2971.C5A	68	05.3230.14.DA	153	05.3551.40	267	05.3561.14.DA	124	05.3565.ES.DA	124
05.2721.ES	526	05.2972.C5A	68	05.3230.40	153	05.3551.40.1V	107	05.3561.40.1V	124	05.4380.GY	330
05.2723.14	526	05.2973.C5A	68	05.3230.40.1V	153	05.3551.40.1V	267	05.3561.40A	36	05.4380.OW	330
05.2723.40	526	05.2975.C5A	68	05.3230.40.DA	153	05.3551.40.CB	107	05.3561.40A	124	05.4380.OW.78	330
05.2723.ER	526	05.2976.C5A	68	05.3230.ER	153	05.3551.40.CB	267	05.3561.40.DA	36	05.4380.RY	330
05.2724.ES	526	05.2977.C5A	68	05.3230.ER.1V	153	05.3551.40.DA	107	05.3561.40.DA	124	05.4380.ZY	330
05.2725.14	526	05.2978.C5A	68	05.3230.ER.DA	153	05.3551.40.DA	267	05.3561.ER.1V	124	05.4385.GY	330
05.2725.40	526	05.2980.C5	69	05.3230.ES	153	05.3552.14	107	05.3561.ERA	36	05.4385.OW	330
05.2726.14	526	05.2981.C5	69	05.3230.ES.1V	153	05.3552.14	267	05.3561.ERA	124	05.4385.OW.78	330
05.2726.40	526	05.2982.C5	69	05.3230.ES.DA	153	05.3552.14.1V	107	05.3561.ER.DA	36	05.4385.RY	330
05.2726.ER	526	05.2985.C5	69	05.3231.14	153	05.3552.14.1V	267	05.3561.ER.DA	124	05.4385.ZY	330
05.2726.ES	526	05.2986.C5	69	05.3231.14.1V	153	05.3552.14.CB	107	05.3561.ES.1V	124	05.4500.14.CB	18
05.2728.14	526	05.2987.C5	69	05.3231.14.DA	153	05.3552.14.CB	267	05.3561.ESA	36	05.4500.14.DA	18
05.2728.40	526	05.2990.C5	70	05.3231.40	153	05.3552.14.DA	107	05.3561.ESA	124	05.4500.40.CB	18
05.2728.ER	526	05.2991.C5	71	05.3231.40.1V	153	05.3552.14.DA	267	05.3561.ES.DA	36	05.4500.40.DA	18
05.2729.ES	526	05.2992.C5	70	05.3231.40.DA	153	05.3552.40	107	05.3561.ES.DA	124	05.4500.ER.CB	18
05.2730.14	527	05.2993.C5	71	05.3231.ER	153	05.3552.40	267	05.3562.14.1V	124	05.4500.ER.DA	18
05.2730.40	527	05.2994.C5	72	05.3231.ER.1V	153	05.3552.40.1V	107	05.3562.14A	36	05.4500.ES.CB	18
05.2731.14	527	05.2995.C5	73	05.3231.ER.DA	153	05.3552.40.1V	267	05.3562.14A	124	05.4500.ES.DA	18
05.2731.40	527	05.2996.C5	72	05.3231.ES	153	05.3552.40.CB	107	05.3562.14.DA	36	05.4501.14.CB	18
05.2731.ER	527	05.2997.C5	73	05.3231.ES.1V	153	05.3552.40.CB	267	05.3562.14.DA	124	05.4501.14.DA	18
05.2731.ES	527	05.3200.14	152	05.3231.ES.DA	153	05.3552.40.DA	107	05.3562.40.1V	124	05.4501.40.CB	18
05.2733.14	527	05.3200.14.1V	152	05.3500.DR	735	05.3552.40.DA	267	05.3562.40A	36	05.4501.40.DA	18
05.2733.40	527	05.3200.14.DA	152	05.3500.DR.DA	735	05.3553.14	107	05.3562.40A	124	05.4501.ER.CB	18
05.2733.ER	527	05.3200.40	152	05.3500.DR.NI	735	05.3553.14	267	05.3562.40.DA	36	05.4501.ER.DA	18
05.2734.ES	527	05.3200.40.1V	152	05.3500.DY	735	05.3553.14.1V	107	05.3562.40.DA	124	05.4501.ES.CB	18
05.2740.14	526	05.3200.40.DA	152	05.3500.DY.DA	735	05.3553.14.1V	267	05.3562.ER.1V	124	05.4501.ES.DA	18
05.2740.40	526	05.3200.ER	152	05.3500.DY.NI	735	05.3553.14.CB	107	05.3562.ERA	36	05.4502.14.CB	18
05.2741.14	526	05.3200.ER.1V	152	05.3500.ER	735	05.3553.14.CB	267	05.3562.ERA	124	05.4502.14.DA	18
05.2741.40	526	05.3200.ER.DA	152	05.3500.ER.DA	735	05.3553.14.DA	107	05.3562.ER.DA	36	05.4502.40.CB	18
05.2741.ER	526	05.3200.ES	152	05.3500.ER.NI	735	05.3553.14.DA	267	05.3562.ER.DA	124	05.4502.40.DA	18
05.2741.ES	526	05.3200.ES.1V	152	05.3500.ES	735	05.3553.40	107	05.3562.ES.1V	124	05.4502.ER.CB	18
05.2743.14	526	05.3200.ES.DA	152	05.3500.ES.DA	735	05.3553.40	267	05.3562.ESA	36	05.4502.ER.DA	18
05.2743.40	526	05.3201.14	152	05.3500.ES.NI	735	05.3553.40.1V	107	05.3562.ESA	124	05.4502.ES.CB	18
05.2743.ER	526	05.3201.14.1V	152	05.3501.DR	735	05.3553.40.1V	267	05.3562.ES.DA	36	05.4502.ES.DA	18
05.2744.ES	526	05.3201.14.DA	152	05.3501.DR.DA	735	05.3553.40.CB	107	05.3562.ES.DA	124	05.4503.14.CB	18
05.2745.14	526	05.3201.40	152	05.3501.DR.NI	735	05.3553.40.CB	267	05.3563.14.1V	124	05.4503.14.DA	18
05.2745.40	526	05.3201.40.1V	152	05.3501.DY	735	05.3553.40.DA	107	05.3563.14A	36	05.4503.40.CB	18
05.2746.14	526	05.3201.40.DA	152	05.3501.DY.DA	735	05.3553.40.DA	267	05.3563.14A	124	05.4503.40.DA	18
05.2746.40	526	05.3201.ER	152	05.3501.DY.NI	735	05.3554.14	107	05.3563.14.DA	36	05.4503.ER.CB	18
05.2746.ER	526	05.3201.ER.1V	152	05.3501.ER	735	05.3554.14	267	05.3563.14.DA	124	05.4503.ER.DA	18
05.2746.ES	526	05.3201.ER.DA	152	05.3501.ER.DA	735	05.3554.14.1V	107	05.3563.40.1V	124	05.4503.ES.CB	18
05.2748.14	526	05.3201.ES	152	05.3501.ER.NI	735	05.3554.14.1V	267	05.3563.40A	36	05.4503.ES.DA	18
05.2748.40	526	05.3201.ES.1V	152	05.3501.ES	735	05.3554.14.CB	107	05.3563.40A	124	05.4504.14.CB	18
05.2748.ER	526	05.3201.ES.DA	152	05.3501.ES.DA	735	05.3554.14.CB	267	05.3563.40.DA	36	05.4504.14.DA	18
05.2749.ES	526	05.3210.14	153	05.3501.ES.NI	735	05.3554.14.DA	107	05.3563.40.DA	124	05.4504.40.CB	18
05.2750.14	527	05.3210.14.1V	153	05.3505.DR	735	05.3554.14.DA	267	05.3563.ER.1V	124	05.4504.40.DA	18
05.2750.40	527	05.3210.14.DA	153	05.3505.DR.DA	735	05.3554.40	107	05.3563.ERA	36	05.4504.ER.CB	18
05.2751.14	527	05.3210.40	153	05.3505.DR.NI	735	05.3554.40	267	05.3563.ERA	124	05.4504.ER.DA	18
05.2751.40	527	05.3210.40.1V	153	05.3505.DY	735	05.3554.40.1V	107	05.3563.ER.DA	36	05.4504.ES.CB	18
05.2751.ER	527	05.3210.40.DA	153	05.3505.DY.DA	735	05.3554.40.1V	267	05.3563.ER.DA	124	05.4504.ES.DA	18
05.2751.ES	527	05.3210.ER	153	05.3505.DY.NI	735	05.3554.40.CB	107	05.3563.ES.1V	124	05.4505.14.CB	18
05.2753.14	527	05.3210.ER.1V	153	05.3505.ER	735	05.3554.40.CB	267	05.3563.ESA	36	05.4505.14.DA	18
05.2753.40	527	05.3210.ER.DA	153	05.3505.ER.DA	735	05.3554.40.DA	107	05.3563.ESA	124	05.4505.40.CB	18
05.2753.ER	527	05.3210.ES	153	05.3505.ER.NI	735	05.3554.40.DA	267	05.3563.ES.DA	36	05.4505.40.DA	18
05.2754.ES	527	05.3210.ES.1V	153	05.3505.ES	735	05.3555.14	107	05.3563.ES.DA	124	05.4505.ER.CB	18
05.2900.C5	66	05.3210.ES.DA	153	05.3505.ES.DA	735	05.3555.14	267	05.3564.14.1V	124	05.4505.ER.DA	18
05.2901.C5	66	05.3211.14	153	05.3505.ES.NI	735	05.3555.14.1V	107	05.3564.14A	36	05.4505.ES.CB	18
05.2902.C5	66	05.3211.14.1V	153	05.3506.DR	735	05.3555.14.1V	267	05.3564.14A	124	05.4505.ES.DA	18
05.2905.C5	66	05.3211.14.DA	153	05.3506.DR.DA	735	05.3555.14.CB	107	05.3564.14.DA	36	05.4510.14.CB	28
05.2906.C5	66	05.3211.40	153	05.3506.DR.NI	735	05.3555.14.CB	267	05.3564.14.DA	124	05.4510.14.DA	28
05.2907.C5	66	05.3211.40.1V	153	05.3506.DY	735	05.3555.14.DA	107	05.3564.40.1V	124	05.4510.40.CB	28
05.2910.C5	67	05.3211.40.DA	153	05.3506.DY.DA	735	05.3555.14.DA	267	05.3564.40A	36	05.4510.40.DA	28
05.2911.C5	67	05.3211.ER	153	05.3506.DY.NI	735	05.3555.40	107	05.3564.40A	124	05.4510.ER.CB	28
05.2912.C5	67	05.3211.ER.1V	153	05.3506.ER	735	05.3555.40	267	05.3564.40.DA	36	05.4510.ER.DA	28
05.2915.C5	67	05.3211.ER.DA	153	05.3506.ER.DA	735	05.3555.40.1V	107	05.3564.40.DA	124	05.4510.ES.CB	28
05.2916.C5	67	05.3211.ES	153	05.3506.ER.NI	735	05.3555.40.1V	267	05.3564.ER.1V	124	05.4510.ES.DA	28
05.2917.C5	67	05.3211.ES.1V	153	05.3506.ES	735	05.3555.40.CB	107	05.3564.ERA	36	05.4511.14.CB	28
05.2920.C5	66	05.3211.ES.DA	153	05.3506.ES.DA	735	05.3555.40.CB	267	05.3564.ERA	124	05.4511.14.DA	28
05.2921.C5	66	05.3220.14	152	05.3506.ES.NI	735	05.3555.40.DA	107	05.3564.ER.DA	36	05.4511.40.CB	28
05.2922.C5	66	05.3220.14.1V	152	05.3550.14	107	05.3555.40.DA	267	05.3564.ER.DA	124	05.4511.40.DA	28
05.2925.C5	66	05.3220.14.DA	152	05.3550.14	267	05.3560.14.1V	124	05.3564.ES.1V	124	05.4511.ER.CB	28
05.2926.C5	66	05.3220.40	152	05.3550.14.1V	107	05.3560.14A	36	05.3564.ESA	36	05.4511.ER.DA	28
05.2927.C5	66	05.3220.40.1V	152	05.3550.14.1V	267	05.3560.14A	124	05.3564.ESA	124	05.4511.ES.CB	28
05.2930.C5	67	05.3220.40.DA	152	05.3550.14.CB	107	05.3560.14.DA	36	05.3564.ES.DA	36	05.4511.ES.DA	28
05.2931.C5	67	05.3220.ER	152	05.3550.14.CB	267	05.3560.14.DA	124	05.3564.ES.DA	124	05.4512.14.CB	28
05.2932.C5	67	05.3220.ER.1V	152	05.3550.14.DA	107	05.3560.40.1V	124	05.3565.14.1V	124	05.4512.14.DA	28
05.2935.C5	67	05.3220.ER.DA	152	05.3550.14.DA	267	05.3560.40A	36	05.3565.14A	36	05.4512.40.CB	28
05.2936.C5	67	05.3220.ES	152	05.3550.40	107	05.3560.40A	124	05.3565.14A	124	05.4512.40.DA	28
05.2937.C5	67	05.3220.ES.1V	152	05.3550.40	267	05.3560.40.DA	36	05.3565.14.DA	36	05.4512.ER.CB	28
05.2950.C5A	68	05.3220.ES.DA	152	05.3550.40.1V	107	05.3560.40.DA	124	05.3565.14.DA	124	05.4512.ER.DA	28
05.2951.C5A	68	05.3221.14	152	05.3550.40.1V	267	05.3560.ER.1V	124	05.3565.40.1V	124	05.4512.ES.CB	28
05.2952.C5A	68	05.3221.14.1V	152	05.3550.40.CB	107	05.3560.ERA	36	05.3565.40A	36	05.4512.ES.DA	28
05.2953.C5A	68	05.3221.14.DA	152	05.3550.40.CB	267	05.3560.ERA	124	05.3565.40A	124	05.4513.14.CB	28
05.2955.C5A	68	05.3221.40	152	05.3550.40.DA	107	05.3560.ER.DA	36	05.3565.40.DA	36	05.4513.14.DA	28

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05.4513.40.CB	28	05.4533.14.DA	32	05.4563.14.CB	29	05.4582.ES.DA	33	05.4612.ES.CB	28	05.4662.ER.DA	29
05.4513.40.DA	28	05.4533.40.CB	32	05.4563.14.DA	29	05.4583.14.CB	33	05.4612.ES.DA	28	05.4662.ES.CB	29
05.4513.ER.CB	28	05.4533.40.DA	32	05.4563.40.CB	29	05.4583.14.DA	33	05.4614.14.CB	28	05.4662.ES.DA	29
05.4513.ER.DA	28	05.4533.ER.CB	32	05.4563.40.DA	29	05.4583.40.CB	33	05.4614.14.DA	28	05.4664.14.CB	29
05.4513.ES.CB	28	05.4533.ER.DA	32	05.4563.ER.CB	29	05.4583.40.DA	33	05.4614.40.CB	28	05.4664.14.DA	29
05.4513.ES.DA	28	05.4533.ES.CB	32	05.4563.ER.DA	29	05.4583.ER.CB	33	05.4614.40.DA	28	05.4664.40.CB	29
05.4514.14.CB	28	05.4533.ES.DA	32	05.4563.ES.CB	29	05.4583.ER.DA	33	05.4614.ER.CB	28	05.4664.40.DA	29
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05.5155.ES	48	05.5171.40ADA	37	05.5177.14ADA	37	05.5182.ES.DA	38	05.5295.14	122	05.5307.ESA	139
05.5155.ES	148	05.5171.40ADA	134	05.5177.14ADA	135	05.5182.ES.DA	136	05.5295.14.1V	122	05.5307.ESA1V	139
05.5155.ES.1V	149	05.5171.ERA	37	05.5177.40A	37	05.5185.14	38	05.5295.14.DA	122	05.5307.ESACB	139
05.5155.ES.CB	48	05.5171.ERA	134	05.5177.40A	135	05.5185.14	137	05.5300.14A	138	05.5307.ESADA	139
05.5155.ES.CB	148	05.5171.ERA1V	134	05.5177.40A1V	135	05.5185.14.1V	137	05.5300.14A1V	138	05.5310.14A	140
05.5155.ES.DA	49	05.5171.ERADA	37	05.5177.40ADA	37	05.5185.14.DA	38	05.5300.14ACB	138	05.5310.14A1V	140
05.5155.ES.DA	149	05.5171.ERADA	134	05.5177.40ADA	135	05.5185.14.DA	137	05.5300.14ADA	138	05.5310.14ACB	140
05.5156.14	48	05.5171.ESA	37	05.5177.ERA	37	05.5185.40	38	05.5300.40A	138	05.5310.14ADA	140
05.5156.14	148	05.5171.ESA	134	05.5177.ERA	135	05.5185.40	137	05.5300.40A1V	138	05.5310.40A	140
05.5156.14.1V	149	05.5171.ESA1V	134	05.5177.ERA1V	135	05.5185.40.1V	137	05.5300.40ACB	138	05.5310.40A1V	140
05.5156.14.CB	48	05.5171.ESADA	37	05.5177.ERADA	37	05.5185.40.DA	38	05.5300.40ADA	138	05.5310.40ACB	140
05.5156.14.CB	148	05.5171.ESADA	134	05.5177.ERADA	135	05.5185.40.DA	137	05.5300.ERA	138	05.5310.40ADA	140
05.5156.14.DA	49	05.5172.14A	37	05.5177.ESA	37	05.5185.ER	38	05.5300.ERA1V	138	05.5310.ERA	140
05.5156.14.DA	149	05.5172.14A	134	05.5177.ESA	135	05.5185.ER	137	05.5300.ERACB	138	05.5310.ERA1V	140
05.5156.40	48	05.5172.14A1V	134	05.5177.ESA1V	135	05.5185.ER.1V	137	05.5300.ERADA	138	05.5310.ERACB	140
05.5156.40	148	05.5172.14ADA	37	05.5177.ESADA	37	05.5185.ER.DA	38	05.5300.ESA	138	05.5310.ERADA	140
05.5156.40.1V	149	05.5172.14ADA	134	05.5177.ESADA	135	05.5185.ER.DA	137	05.5300.ESA1V	138	05.5310.ESA	140
05.5156.40.CB	48	05.5172.40A	37	05.5178.14A	37	05.5185.ES	38	05.5300.ESACB	138	05.5310.ESA1V	140
05.5156.40.CB	148	05.5172.40A	134	05.5178.14A	135	05.5185.ES	137	05.5300.ESADA	138	05.5310.ESACB	140
05.5156.40.DA	49	05.5172.40A1V	134	05.5178.14A1V	135	05.5185.ES.1V	137	05.5301.14A	139	05.5310.ESADA	140
05.5156.40.DA	149	05.5172.40ADA	37	05.5178.14ADA	37	05.5185.ES.DA	38	05.5301.14A1V	139	05.5311.14A	141
05.5156.ER	48	05.5172.40ADA	134	05.5178.14ADA	135	05.5185.ES.DA	137	05.5301.14ACB	139	05.5311.14A1V	141
05.5156.ER	148	05.5172.ERA	37	05.5178.40A	37	05.5186.14	38	05.5301.14ADA	139	05.5311.14ACB	141
05.5156.ER.1V	149	05.5172.ERA	134	05.5178.40A	135	05.5186.14	137	05.5301.40A	139	05.5311.14ADA	141
05.5156.ER.CB	48	05.5172.ERA1V	134	05.5178.40A1V	135	05.5186.14.1V	137	05.5301.40A1V	139	05.5311.40A	141
05.5156.ER.CB	148	05.5172.ERADA	37	05.5178.40ADA	37	05.5186.14.DA	38	05.5301.40ACB	139	05.5311.40A1V	141
05.5156.ER.DA	49	05.5172.ERADA	134	05.5178.40ADA	135	05.5186.14.DA	137	05.5301.40ADA	139	05.5311.40ACB	141
05.5156.ER.DA	149	05.5172.ESA	37	05.5178.ERA	37	05.5186.40	38	05.5301.ERA	139	05.5311.40ADA	141
05.5156.ES	48	05.5172.ESA	134	05.5178.ERA	135	05.5186.40	137	05.5301.ERA1V	139	05.5311.ERA	141
05.5156.ES	148	05.5172.ESA1V	134	05.5178.ERA1V	135	05.5186.40.1V	137	05.5301.ERACB	139	05.5311.ERA1V	141
05.5156.ES.1V	149	05.5172.ESADA	37	05.5178.ERADA	37	05.5186.40.DA	38	05.5301.ERADA	139	05.5311.ERACB	141
05.5156.ES.CB	48	05.5172.ESADA	134	05.5178.ERADA	135	05.5186.40.DA	137	05.5301.ESA	139	05.5311.ERADA	141
05.5156.ES.CB	148	05.5173.14A	37	05.5178.ESA	37	05.5186.ER	38	05.5301.ESA1V	139	05.5311.ESA	141
05.5156.ES.DA	49	05.5173.14A	134	05.5178.ESA	135	05.5186.ER	137	05.5301.ESACB	139	05.5311.ESA1V	141
05.5156.ES.DA	149	05.5173.14A1V	134	05.5178.ESA1V	135	05.5186.ER.1V	137	05.5301.ESADA	139	05.5311.ESACB	141
05.5160.14	150	05.5173.14ADA	37	05.5178.ESADA	37	05.5186.ER.DA	38	05.5302.14A	139	05.5311.ESADA	141
05.5160.14.1V	151	05.5173.14ADA	134	05.5178.ESADA	135	05.5186.ER.DA	137	05.5302.14A1V	139	05.5312.14A	141
05.5160.14.CB	150	05.5173.40A	37	05.5180.14	38	05.5186.ES	38	05.5302.14ACB	139	05.5312.14A1V	141
05.5160.14.DA	151	05.5173.40A	134	05.5180.14	136	05.5186.ES	137	05.5302.14ADA	139	05.5312.14ACB	141
05.5160.40	150	05.5173.40A1V	134	05.5180.14.1V	136	05.5186.ES.1V	137	05.5302.40A	139	05.5312.14ADA	141

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05.5312.40A	141	05.5322.14.DA	143	05.5332.14.CB	145	05.5412.40A	693	05.5452.ERADA	697	05.5466.ERACB	698
05.5312.40A1V	141	05.5322.40	143	05.5332.14.DA	145	05.5412.ERA	693	05.5452.ESA	697	05.5466.ERADA	698
05.5312.40ACB	141	05.5322.40.1V	143	05.5332.40	145	05.5412.ESA	693	05.5452.ESACB	697	05.5466.ESA	698
05.5312.40ADA	141	05.5322.40.CB	143	05.5332.40.1V	145	05.5415.14A	693	05.5452.ESADA	697	05.5466.ESACB	698
05.5312.ERA	141	05.5322.40.DA	143	05.5332.40.CB	145	05.5415.40A	693	05.5455.14A	696	05.5466.ESADA	698
05.5312.ERA1V	141	05.5322.ER	143	05.5332.40.DA	145	05.5415.ERA	693	05.5455.14ACB	696	05.5467.14A	699
05.5312.ERACB	141	05.5322.ER.1V	143	05.5332.ER	145	05.5415.ESA	693	05.5455.14ADA	696	05.5467.14ACB	699
05.5312.ERADA	141	05.5322.ER.CB	143	05.5332.ER.1V	145	05.5416.14A	693	05.5455.40A	696	05.5467.14ADA	699
05.5312.ESA	141	05.5322.ER.DA	143	05.5332.ER.CB	145	05.5416.40A	693	05.5455.40ACB	696	05.5467.40A	699
05.5312.ESA1V	141	05.5322.ES	143	05.5332.ER.DA	145	05.5416.ERA	693	05.5455.40ADA	696	05.5467.40ACB	699
05.5312.ESACB	141	05.5322.ES.1V	143	05.5332.ES	145	05.5416.ESA	693	05.5455.ERA	696	05.5467.40ADA	699
05.5312.ESADA	141	05.5322.ES.CB	143	05.5332.ES.1V	145	05.5417.14A	693	05.5455.ERACB	696	05.5467.ERA	699
05.5315.14A	140	05.5322.ES.DA	143	05.5332.ES.CB	145	05.5417.40A	693	05.5455.ERADA	696	05.5467.ERACB	699
05.5315.14A1V	140	05.5325.14	142	05.5332.ES.DA	145	05.5417.ERA	693	05.5455.ESA	696	05.5467.ERADA	699
05.5315.14ACB	140	05.5325.14.1V	142	05.5335.14	144	05.5417.ESA	693	05.5455.ESACB	696	05.5467.ESA	699
05.5315.14ADA	140	05.5325.14.CB	142	05.5335.14.1V	144	05.5420.14	694	05.5455.ESADA	696	05.5467.ESACB	699
05.5315.40A	140	05.5325.14.DA	142	05.5335.14.CB	144	05.5420.40	694	05.5456.14A	696	05.5467.ESADA	699
05.5315.40A1V	140	05.5325.40	142	05.5335.14.DA	144	05.5420.ER	694	05.5456.14ACB	696	05.5470.14	700
05.5315.40ACB	140	05.5325.40.1V	142	05.5335.40	144	05.5420.ES	694	05.5456.14ADA	696	05.5470.14.CB	700
05.5315.40ADA	140	05.5325.40.CB	142	05.5335.40.1V	144	05.5421.14	694	05.5456.40A	696	05.5470.14.DA	700
05.5315.ERA	140	05.5325.40.DA	142	05.5335.40.CB	144	05.5421.40	694	05.5456.40ACB	696	05.5470.40	700
05.5315.ERA1V	140	05.5325.ER	142	05.5335.40.DA	144	05.5421.ER	694	05.5456.40ADA	696	05.5470.40.CB	700
05.5315.ERACB	140	05.5325.ER.1V	142	05.5335.ER	144	05.5421.ES	694	05.5456.ERA	696	05.5470.40.DA	700
05.5315.ERADA	140	05.5325.ER.CB	142	05.5335.ER.1V	144	05.5422.14	694	05.5456.ERACB	696	05.5470.ER	700
05.5315.ESA	140	05.5325.ER.DA	142	05.5335.ER.CB	144	05.5422.40	694	05.5456.ERADA	696	05.5470.ER.CB	700
05.5315.ESA1V	140	05.5325.ES	142	05.5335.ER.DA	144	05.5422.ER	694	05.5456.ESA	696	05.5470.ER.DA	700
05.5315.ESACB	140	05.5325.ES.1V	142	05.5335.ES	144	05.5422.ES	694	05.5456.ESACB	696	05.5470.ES	700
05.5315.ESADA	140	05.5325.ES.CB	142	05.5335.ES.1V	144	05.5425.14	694	05.5456.ESADA	696	05.5470.ES.CB	700
05.5316.14A	141	05.5325.ES.DA	142	05.5335.ES.CB	144	05.5425.40	694	05.5457.14A	697	05.5470.ES.DA	700
05.5316.14A1V	141	05.5326.14	143	05.5335.ES.DA	144	05.5425.ER	694	05.5457.14ACB	697	05.5471.14	700
05.5316.14ACB	141	05.5326.14.1V	143	05.5336.14	145	05.5425.ES	694	05.5457.14ADA	697	05.5471.14.CB	700
05.5316.14ADA	141	05.5326.14.CB	143	05.5336.14.1V	145	05.5426.14	694	05.5457.40A	697	05.5471.14.DA	700
05.5316.40A	141	05.5326.14.DA	143	05.5336.14.CB	145	05.5426.40	694	05.5457.40ACB	697	05.5471.40	700
05.5316.40A1V	141	05.5326.40	143	05.5336.14.DA	145	05.5426.ER	694	05.5457.40ADA	697	05.5471.40.CB	700
05.5316.40ACB	141	05.5326.40.1V	143	05.5336.40	145	05.5426.ES	694	05.5457.ERA	697	05.5471.40.DA	700
05.5316.40ADA	141	05.5326.40.CB	143	05.5336.40.1V	145	05.5427.14	694	05.5457.ERACB	697	05.5471.ER	700
05.5316.ERA	141	05.5326.40.DA	143	05.5336.40.CB	145	05.5427.40	694	05.5457.ERADA	697	05.5471.ER.CB	700
05.5316.ERA1V	141	05.5326.ER	143	05.5336.40.DA	145	05.5427.ER	694	05.5457.ESA	697	05.5471.ER.DA	700
05.5316.ERACB	141	05.5326.ER.1V	143	05.5336.ER	145	05.5427.ES	694	05.5457.ESACB	697	05.5471.ES	700
05.5316.ERADA	141	05.5326.ER.CB	143	05.5336.ER.1V	145	05.5430.14	695	05.5457.ESADA	697	05.5471.ES.CB	700
05.5316.ESA	141	05.5326.ER.DA	143	05.5336.ER.CB	145	05.5430.40	695	05.5460.14A	698	05.5471.ES.DA	700
05.5316.ESA1V	141	05.5326.ES	143	05.5336.ER.DA	145	05.5430.ER	695	05.5460.14ACB	698	05.5472.14	701
05.5316.ESACB	141	05.5326.ES.1V	143	05.5336.ES	145	05.5430.ES	695	05.5460.14ADA	698	05.5472.14.CB	701
05.5316.ESADA	141	05.5326.ES.CB	143	05.5336.ES.1V	145	05.5431.14	695	05.5460.40A	698	05.5472.14.DA	701
05.5317.14A	141	05.5326.ES.DA	143	05.5336.ES.CB	145	05.5431.40	695	05.5460.40ACB	698	05.5472.40	701
05.5317.14A1V	141	05.5327.14	143	05.5336.ES.DA	145	05.5431.ER	695	05.5460.40ADA	698	05.5472.40.CB	701
05.5317.14ACB	141	05.5327.14.1V	143	05.5337.14	145	05.5431.ES	695	05.5460.ERA	698	05.5472.40.DA	701
05.5317.14ADA	141	05.5327.14.CB	143	05.5337.14.1V	145	05.5432.14	695	05.5460.ERACB	698	05.5472.ER	701
05.5317.40A	141	05.5327.14.DA	143	05.5337.14.CB	145	05.5432.40	695	05.5460.ERADA	698	05.5472.ER.CB	701
05.5317.40A1V	141	05.5327.40	143	05.5337.14.DA	145	05.5432.ER	695	05.5460.ESA	698	05.5472.ER.DA	701
05.5317.40ACB	141	05.5327.40.1V	143	05.5337.40	145	05.5432.ES	695	05.5460.ESACB	698	05.5472.ES	701
05.5317.40ADA	141	05.5327.40.CB	143	05.5337.40.1V	145	05.5435.14	695	05.5460.ESADA	698	05.5472.ES.CB	701
05.5317.ERA	141	05.5327.40.DA	143	05.5337.40.CB	145	05.5435.40	695	05.5461.14A	698	05.5472.ES.DA	701
05.5317.ERA1V	141	05.5327.ER	143	05.5337.40.DA	145	05.5435.ER	695	05.5461.14ACB	698	05.5475.14	700
05.5317.ERACB	141	05.5327.ER.1V	143	05.5337.ER	145	05.5435.ES	695	05.5461.14ADA	698	05.5475.14.CB	700
05.5317.ERADA	141	05.5327.ER.CB	143	05.5337.ER.1V	145	05.5436.14	695	05.5461.40A	698	05.5475.14.DA	700
05.5317.ESA	141	05.5327.ER.DA	143	05.5337.ER.CB	145	05.5436.40	695	05.5461.40ACB	698	05.5475.40	700
05.5317.ESA1V	141	05.5327.ES	143	05.5337.ER.DA	145	05.5436.ER	695	05.5461.40ADA	698	05.5475.40.CB	700
05.5317.ESACB	141	05.5327.ES.1V	143	05.5337.ES	145	05.5436.ES	695	05.5461.ERA	698	05.5475.40.DA	700
05.5317.ESADA	141	05.5327.ES.CB	143	05.5337.ES.1V	145	05.5437.14	695	05.5461.ERACB	698	05.5475.ER	700
05.5320.14	142	05.5327.ES.DA	143	05.5337.ES.CB	145	05.5437.40	695	05.5461.ERADA	698	05.5475.ER.CB	700
05.5320.14.1V	142	05.5330.14	144	05.5337.ES.DA	145	05.5437.ER	695	05.5461.ESA	698	05.5475.ER.DA	700
05.5320.14.CB	142	05.5330.14.1V	144	05.5400.14A	692	05.5437.ES	695	05.5461.ESACB	698	05.5475.ES	700
05.5320.14.DA	142	05.5330.14.CB	144	05.5400.40A	692	05.5450.14A	696	05.5461.ESADA	698	05.5475.ES.CB	700
05.5320.40	142	05.5330.14.DA	144	05.5400.ERA	692	05.5450.14ACB	696	05.5462.14A	699	05.5475.ES.DA	700
05.5320.40.1V	142	05.5330.40	144	05.5400.ESA	692	05.5450.14ADA	696	05.5462.14ACB	699	05.5476.14	700
05.5320.40.CB	142	05.5330.40.1V	144	05.5401.14A	692	05.5450.40A	696	05.5462.14ADA	699	05.5476.14.CB	700
05.5320.40.DA	142	05.5330.40.CB	144	05.5401.40A	692	05.5450.40ACB	696	05.5462.40A	699	05.5476.14.DA	700
05.5320.ER	142	05.5330.40.DA	144	05.5401.ERA	692	05.5450.40ADA	696	05.5462.40ACB	699	05.5476.40	700
05.5320.ER.1V	142	05.5330.ER	144	05.5401.ESA	692	05.5450.ERA	696	05.5462.40ADA	699	05.5476.40.CB	700
05.5320.ER.CB	142	05.5330.ER.1V	144	05.5402.14A	692	05.5450.ERACB	696	05.5462.ERA	699	05.5476.40.DA	700
05.5320.ER.DA	142	05.5330.ER.CB	144	05.5402.40A	692	05.5450.ERADA	696	05.5462.ERACB	699	05.5476.ER	700
05.5320.ES	142	05.5330.ER.DA	144	05.5402.ERA	692	05.5450.ESA	696	05.5462.ERADA	699	05.5476.ER.CB	700
05.5320.ES.1V	142	05.5330.ES	144	05.5402.ESA	692	05.5450.ESACB	696	05.5462.ESA	699	05.5476.ER.DA	700
05.5320.ES.CB	142	05.5330.ES.1V	144	05.5405.14A	692	05.5450.ESADA	696	05.5462.ESACB	699	05.5476.ES	700
05.5320.ES.DA	142	05.5330.ES.CB	144	05.5405.40A	692	05.5451.14A	696	05.5462.ESADA	699	05.5476.ES.CB	700
05.5321.14	143	05.5330.ES.DA	144	05.5405.ERA	692	05.5451.14ACB	696	05.5465.14A	698	05.5476.ES.DA	700
05.5321.14.1V	143	05.5331.14	145	05.5405.ESA	692	05.5451.14ADA	696	05.5465.14ACB	698	05.5477.14	701
05.5321.14.CB	143	05.5331.14.1V	145	05.5406.14A	692	05.5451.40A	696	05.5465.14ADA	698	05.5477.14.CB	701
05.5321.14.DA	143	05.5331.14.CB	145	05.5406.40A	692	05.5451.40ACB	696	05.5465.40A	698	05.5477.14.DA	701
05.5321.40	143	05.5331.14.DA	145	05.5406.ERA	692	05.5451.40ADA	696	05.5465.40ACB	698	05.5477.40	701
05.5321.40.1V	143	05.5331.40	145	05.5406.ESA	692	05.5451.ERA	696	05.5465.40ADA	698	05.5477.40.CB	701
05.5321.40.CB	143	05.5331.40.1V	145	05.5407.14A	692	05.5451.ERACB	696	05.5465.ERA	698	05.5477.40.DA	701
05.5321.40.DA	143	05.5331.40.CB	145	05.5407.40A	692	05.5451.ERADA	696	05.5465.ERACB	698	05.5477.ER	701
05.5321.ER	143	05.5331.40.DA	145	05.5407.ERA	692	05.5451.ESA	696	05.5465.ERADA	698	05.5477.ER.CB	701
05.5321.ER.1V	143	05.5331.ER	145	05.5407.ESA	692	05.5451.ESACB	696	05.5465.ESA	698	05.5477.ER.DA	701
05.5321.ER.CB	143	05.5331.ER.1V	145	05.5410.14A	693	05.5451.ESADA	696	05.5465.ESACB	698	05.5477.ES	701
05.5321.ER.DA	143	05.5331.ER.CB	145	05.5410.40A	693	05.5452.14A	697	05.5465.ESADA	698	05.5477.ES.CB	701
05.5321.ES	143	05.5331.ER.DA	145	05.5410.ERA	693	05.5452.14ACB	697	05.5466.14A	698	05.5477.ES.DA	701
05.5321.ES.1V	143	05.5331.ES	145	05.5410.ESA	693	05.5452.14ADA	697	05.5466.14ACB	698	05.5480.14	702
05.5321.ES.CB	143	05.5331.ES.1V	145	05.5411.14A	693	05.5452.40A	697	05.5466.14ADA	698	05.5480.14.CB	702
05.5321.ES.DA	143	05.5331.ES.CB	145	05.5411.40A	693	05.5452.40ACB	697	05.5466.40A	698	05.5480.14.DA	702
05.5322.14	143	05.5331.ES.DA	145	05.5411.ERA	693	05.5452.40ADA	697	05.5466.40ACB	698	05.5480.40	702
05.5322.14.1V	143	05.5332.14	145	05.5411.ESA	693	05.5452.ERA	697	05.5466.40ADA	698	05.5480.40.CB	702
05.5322.14.CB	143	05.5332.14.1V	145	05.5412.14A	693	05.5452.ERACB	697	05.5466.ERA	698	05.5480.40.DA	702

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05.5480.ER	702	05.5742.40.C6	351	05.5771.40.78	357	05.5791.40.YU	361	05.5811.40.YU	287	05.5850.14.CB	373
05.5480.ER.CB	702	05.5742.40.CB	351	05.5771.40.C6	357	05.5791.AP	283	05.5811.40.YU	365	05.5850.40	373
05.5480.ER.DA	702	05.5742.40.DA	351	05.5771.40.CB	357	05.5791.AP	361	05.5811.AP	287	05.5850.40.78	373
05.5480.ES	702	05.5742.40.YU	351	05.5771.40.DA	357	05.5791.AP.DA	283	05.5811.AP	365	05.5850.40.C6	373
05.5480.ES.CB	702	05.5742.AP	351	05.5771.40.YU	357	05.5791.AP.DA	361	05.5811.AP.DA	287	05.5850.40.CB	373
05.5480.ES.DA	702	05.5742.AP.CB	351	05.5771.AP	357	05.5792.14	283	05.5811.AP.DA	365	05.5850.AP	373
05.5481.14	702	05.5742.AP.DA	351	05.5771.AP.CB	357	05.5792.14	361	05.5812.14	287	05.5850.AP.CB	373
05.5481.14.CB	702	05.5750.14	353	05.5771.AP.DA	357	05.5792.14.DA	283	05.5812.14	365	05.5851.14	373
05.5481.14.DA	702	05.5750.14.CB	353	05.5772.14	357	05.5792.14.DA	361	05.5812.14.DA	287	05.5851.14.CB	373
05.5481.40	702	05.5750.14.DA	353	05.5772.14.CB	357	05.5792.40	283	05.5812.14.DA	365	05.5851.40	373
05.5481.40.CB	702	05.5750.40	353	05.5772.14.DA	357	05.5792.40	361	05.5812.40	287	05.5851.40.78	373
05.5481.40.DA	702	05.5750.40.78	353	05.5772.40	357	05.5792.40.78	283	05.5812.40	365	05.5851.40.C6	373
05.5481.ER	702	05.5750.40.C6	353	05.5772.40.78	357	05.5792.40.78	361	05.5812.40.78	287	05.5851.40.CB	373
05.5481.ER.CB	702	05.5750.40.CB	353	05.5772.40.C6	357	05.5792.40.DA	283	05.5812.40.78	365	05.5851.AP	373
05.5481.ER.DA	702	05.5750.40.DA	353	05.5772.40.CB	357	05.5792.40.DA	361	05.5812.40.DA	287	05.5851.AP.CB	373
05.5481.ES	702	05.5750.40.YU	353	05.5772.40.DA	357	05.5792.40.YU	283	05.5812.40.DA	365	05.5852.14	373
05.5481.ES.CB	702	05.5750.AP	353	05.5772.40.YU	357	05.5792.40.YU	361	05.5812.40.YU	287	05.5852.14.CB	373
05.5481.ES.DA	702	05.5750.AP.CB	353	05.5772.AP	357	05.5792.AP	283	05.5812.40.YU	365	05.5852.40	373
05.5482.14	703	05.5750.AP.DA	353	05.5772.AP.CB	357	05.5792.AP	361	05.5812.AP	287	05.5852.40.78	373
05.5482.14.CB	703	05.5751.14	353	05.5772.AP.DA	357	05.5792.AP.DA	283	05.5812.AP	365	05.5852.40.C6	373
05.5482.14.DA	703	05.5751.14.CB	353	05.5780.14	281	05.5792.AP.DA	361	05.5812.AP.DA	287	05.5852.40.CB	373
05.5482.40	703	05.5751.14.DA	353	05.5780.14	359	05.5800.14	285	05.5812.AP.DA	365	05.5852.AP	373
05.5482.40.CB	703	05.5751.40	353	05.5780.14.DA	281	05.5800.14	363	05.5820.14	367	05.5852.AP.CB	373
05.5482.40.DA	703	05.5751.40.78	353	05.5780.14.DA	359	05.5800.14.DA	285	05.5820.14.CB	367	05.5860.14.CB	374
05.5482.ER	703	05.5751.40.C6	353	05.5780.40	281	05.5800.14.DA	363	05.5820.40	367	05.5860.40.C6	374
05.5482.ER.CB	703	05.5751.40.CB	353	05.5780.40	359	05.5800.40	285	05.5820.40.78	367	05.5860.40.CB	374
05.5482.ER.DA	703	05.5751.40.DA	353	05.5780.40.78	281	05.5800.40	363	05.5820.40.C6	367	05.5860.AP.CB	374
05.5482.ES	703	05.5751.40.YU	353	05.5780.40.78	359	05.5800.40.78	285	05.5820.40.CB	367	05.5861.14.CB	374
05.5482.ES.CB	703	05.5751.AP	353	05.5780.40.DA	281	05.5800.40.78	363	05.5820.AP	367	05.5861.40.C6	374
05.5482.ES.DA	703	05.5751.AP.CB	353	05.5780.40.DA	359	05.5800.40.DA	285	05.5820.AP.CB	367	05.5861.40.CB	374
05.5485.14	702	05.5751.AP.DA	353	05.5780.40.YU	281	05.5800.40.DA	363	05.5821.14	367	05.5861.AP.CB	374
05.5485.14.CB	702	05.5752.14	353	05.5780.40.YU	359	05.5800.40.YU	285	05.5821.14.CB	367	05.5862.14.CB	374
05.5485.14.DA	702	05.5752.14.CB	353	05.5780.AP	281	05.5800.40.YU	363	05.5821.40	367	05.5862.40.C6	374
05.5485.40	702	05.5752.14.DA	353	05.5780.AP	359	05.5800.AP	285	05.5821.40.78	367	05.5862.40.CB	374
05.5485.40.CB	702	05.5752.40	353	05.5780.AP.DA	281	05.5800.AP	363	05.5821.40.C6	367	05.5862.AP.CB	374
05.5485.40.DA	702	05.5752.40.78	353	05.5780.AP.DA	359	05.5800.AP.DA	285	05.5821.40.CB	367	05.5870.14.CB	375
05.5485.ER	702	05.5752.40.C6	353	05.5781.14	281	05.5800.AP.DA	363	05.5821.AP	367	05.5870.40.C6	375
05.5485.ER.CB	702	05.5752.40.CB	353	05.5781.14	359	05.5801.14	285	05.5821.AP.CB	367	05.5870.40.CB	375
05.5485.ER.DA	702	05.5752.40.DA	353	05.5781.14.DA	281	05.5801.14	363	05.5822.14	367	05.5870.AP.CB	375
05.5485.ES	702	05.5752.40.YU	353	05.5781.14.DA	359	05.5801.14.DA	285	05.5822.14.CB	367	05.5871.14.CB	375
05.5485.ES.CB	702	05.5752.AP	353	05.5781.40	281	05.5801.14.DA	363	05.5822.40	367	05.5871.40.C6	375
05.5485.ES.DA	702	05.5752.AP.CB	353	05.5781.40	359	05.5801.40	285	05.5822.40.78	367	05.5871.40.CB	375
05.5486.14	702	05.5752.AP.DA	353	05.5781.40.78	281	05.5801.40	363	05.5822.40.C6	367	05.5871.AP.CB	375
05.5486.14.CB	702	05.5760.14	355	05.5781.40.78	359	05.5801.40.78	285	05.5822.40.CB	367	05.5872.14.CB	375
05.5486.14.DA	702	05.5760.14.CB	355	05.5781.40.DA	281	05.5801.40.78	363	05.5822.AP	367	05.5872.40.C6	375
05.5486.40	702	05.5760.14.DA	355	05.5781.40.DA	359	05.5801.40.DA	285	05.5822.AP.CB	367	05.5872.40.CB	375
05.5486.40.CB	702	05.5760.40	355	05.5781.40.YU	281	05.5801.40.DA	363	05.5830.14	369	05.5872.AP.CB	375
05.5486.40.DA	702	05.5760.40.78	355	05.5781.40.YU	359	05.5801.40.YU	285	05.5830.14.CB	369	05.5880.14.CB	377
05.5486.ER	702	05.5760.40.C6	355	05.5781.AP	281	05.5801.40.YU	363	05.5830.40	369	05.5880.14.DA	377
05.5486.ER.CB	702	05.5760.40.CB	355	05.5781.AP	359	05.5801.AP	285	05.5830.40.78	369	05.5880.40.C6	377
05.5486.ER.DA	702	05.5760.40.DA	355	05.5781.AP.DA	281	05.5801.AP	363	05.5830.40.C6	369	05.5880.40.CB	377
05.5486.ES	702	05.5760.40.YU	355	05.5781.AP.DA	359	05.5801.AP.DA	285	05.5830.40.CB	369	05.5880.40.DA	377
05.5486.ES.CB	702	05.5760.AP	355	05.5782.14	281	05.5801.AP.DA	363	05.5830.AP	369	05.5880.40.YU	377
05.5486.ES.DA	702	05.5760.AP.CB	355	05.5782.14	359	05.5802.14	285	05.5830.AP.CB	369	05.5880.AP.CB	377
05.5487.14	703	05.5760.AP.DA	355	05.5782.14.DA	281	05.5802.14	363	05.5831.14	369	05.5880.AP.DA	377
05.5487.14.CB	703	05.5761.14	355	05.5782.14.DA	359	05.5802.14.DA	285	05.5831.14.CB	369	05.5881.14.CB	377
05.5487.14.DA	703	05.5761.14.CB	355	05.5782.40	281	05.5802.14.DA	363	05.5831.40	369	05.5881.14.DA	377
05.5487.40	703	05.5761.14.DA	355	05.5782.40	359	05.5802.40	285	05.5831.40.78	369	05.5881.40.C6	377
05.5487.40.CB	703	05.5761.40	355	05.5782.40.78	281	05.5802.40	363	05.5831.40.C6	369	05.5881.40.CB	377
05.5487.40.DA	703	05.5761.40.78	355	05.5782.40.78	359	05.5802.40.78	285	05.5831.40.CB	369	05.5881.40.DA	377
05.5487.ER	703	05.5761.40.C6	355	05.5782.40.DA	281	05.5802.40.78	363	05.5831.AP	369	05.5881.40.YU	377
05.5487.ER.CB	703	05.5761.40.CB	355	05.5782.40.DA	359	05.5802.40.DA	285	05.5831.AP.CB	369	05.5881.AP.CB	377
05.5487.ER.DA	703	05.5761.40.DA	355	05.5782.40.YU	281	05.5802.40.DA	363	05.5832.14	369	05.5881.AP.DA	377
05.5487.ES	703	05.5761.40.YU	355	05.5782.40.YU	359	05.5802.40.YU	285	05.5832.14.CB	369	05.5882.14.CB	377
05.5487.ES.CB	703	05.5761.AP	355	05.5782.AP	281	05.5802.40.YU	363	05.5832.40	369	05.5882.14.DA	377
05.5487.ES.DA	703	05.5761.AP.CB	355	05.5782.AP	359	05.5802.AP	285	05.5832.40.78	369	05.5882.40.C6	377
05.5740.14	351	05.5761.AP.DA	355	05.5782.AP.DA	281	05.5802.AP	363	05.5832.40.C6	369	05.5882.40.CB	377
05.5740.14.CB	351	05.5762.14	355	05.5782.AP.DA	359	05.5802.AP.DA	285	05.5832.40.CB	369	05.5882.40.DA	377
05.5740.14.DA	351	05.5762.14.CB	355	05.5790.14	283	05.5802.AP.DA	363	05.5832.AP	369	05.5882.40.YU	377
05.5740.40	351	05.5762.14.DA	355	05.5790.14	361	05.5810.14	287	05.5832.AP.CB	369	05.5882.AP.CB	377
05.5740.40.78	351	05.5762.40	355	05.5790.14.DA	283	05.5810.14	365	05.5840.14	371	05.5882.AP.DA	377
05.5740.40.C6	351	05.5762.40.78	355	05.5790.14.DA	361	05.5810.14.DA	287	05.5840.14.CB	371	05.5890.14.CB	379
05.5740.40.CB	351	05.5762.40.C6	355	05.5790.40	283	05.5810.14.DA	365	05.5840.40	371	05.5890.14.DA	379
05.5740.40.DA	351	05.5762.40.CB	355	05.5790.40	361	05.5810.40	287	05.5840.40.78	371	05.5890.40.C6	379
05.5740.40.YU	351	05.5762.40.DA	355	05.5790.40.78	283	05.5810.40	365	05.5840.40.C6	371	05.5890.40.CB	379
05.5740.AP	351	05.5762.40.YU	355	05.5790.40.78	361	05.5810.40.78	287	05.5840.40.CB	371	05.5890.40.DA	379
05.5740.AP.CB	351	05.5762.AP	355	05.5790.40.DA	283	05.5810.40.78	365	05.5840.AP	371	05.5890.40.YU	379
05.5740.AP.DA	351	05.5762.AP.CB	355	05.5790.40.DA	361	05.5810.40.DA	287	05.5840.AP.CB	371	05.5890.AP.CB	379
05.5741.14	351	05.5762.AP.DA	355	05.5790.40.YU	283	05.5810.40.DA	365	05.5841.14	371	05.5890.AP.DA	379
05.5741.14.CB	351	05.5770.14	357	05.5790.40.YU	361	05.5810.40.YU	287	05.5841.14.CB	371	05.5891.14.CB	379
05.5741.14.DA	351	05.5770.14.CB	357	05.5790.AP	283	05.5810.40.YU	365	05.5841.40	371	05.5891.14.DA	379
05.5741.40	351	05.5770.14.DA	357	05.5790.AP	361	05.5810.AP	287	05.5841.40.78	371	05.5891.40.C6	379
05.5741.40.78	351	05.5770.40	357	05.5790.AP.DA	283	05.5810.AP	365	05.5841.40.C6	371	05.5891.40.CB	379
05.5741.40.C6	351	05.5770.40.78	357	05.5790.AP.DA	361	05.5810.AP.DA	287	05.5841.40.CB	371	05.5891.40.DA	379
05.5741.40.CB	351	05.5770.40.C6	357	05.5791.14	283	05.5810.AP.DA	365	05.5841.AP	371	05.5891.40.YU	379
05.5741.40.DA	351	05.5770.40.CB	357	05.5791.14	361	05.5811.14	287	05.5841.AP.CB	371	05.5891.AP.CB	379
05.5741.40.YU	351	05.5770.40.DA	357	05.5791.14.DA	283	05.5811.14	365	05.5842.14	371	05.5891.AP.DA	379
05.5741.AP	351	05.5770.40.YU	357	05.5791.14.DA	361	05.5811.14.DA	287	05.5842.14.CB	371	05.5892.14.CB	379
05.5741.AP.CB	351	05.5770.AP	357	05.5791.40	283	05.5811.14.DA	365	05.5842.40	371	05.5892.14.DA	379
05.5741.AP.DA	351	05.5770.AP.CB	357	05.5791.40	361	05.5811.40	287	05.5842.40.78	371	05.5892.40.C6	379
05.5742.14	351	05.5770.AP.DA	357	05.5791.40.78	283	05.5811.40	365	05.5842.40.C6	371	05.5892.40.CB	379
05.5742.14.CB	351	05.5771.14	357	05.5791.40.78	361	05.5811.40.78	287	05.5842.40.CB	371	05.5892.40.DA	379
05.5742.14.DA	351	05.5771.14.CB	357	05.5791.40.DA	283	05.5811.40.78	365	05.5842.AP	371	05.5892.40.YU	379
05.5742.40	351	05.5771.14.DA	357	05.5791.40.DA	361	05.5811.40.DA	287	05.5842.AP.CB	371	05.5892.AP.CB	379
05.5742.40.78	351	05.5771.40	357	05.5791.40.YU	283	05.5811.40.DA	365	05.5850.14	373	05.5892.AP.DA	379

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05.5900.14.CB	380	05.5931.40.C6	219	05.5951.40.78	223	05.6207.AP	346	05.6221.40.YU	348	05.6235.40.DA	349
05.5900.40.C6	380	05.5931.40.CB	219	05.5951.40.C6	223	05.6207.AP.CB	346	05.6221.AP	348	05.6235.40.YU	349
05.5900.40.CB	380	05.5931.40.DA	219	05.5951.40.CB	223	05.6207.AP.DA	346	05.6221.AP.CB	348	05.6235.AP	349
05.5900.AP.CB	380	05.5931.40.RX	219	05.5951.40.DA	223	05.6210.14	347	05.6221.AP.DA	348	05.6235.AP.CB	349
05.5901.14.CB	380	05.5931.40.YU	219	05.5951.40.RX	223	05.6210.14.CB	347	05.6222.14	348	05.6235.AP.DA	349
05.5901.40.C6	380	05.5931.AP	219	05.5951.40.YU	223	05.6210.14.DA	347	05.6222.14.CB	348	05.6236.14	349
05.5901.40.CB	380	05.5931.AP.1V	219	05.5951.AP	223	05.6210.40	347	05.6222.14.DA	348	05.6236.14.CB	349
05.5901.AP.CB	380	05.5931.AP.CB	219	05.5951.AP.1V	223	05.6210.40.78	347	05.6222.40	348	05.6236.14.DA	349
05.5902.14.CB	380	05.5931.AP.DA	219	05.5951.AP.CB	223	05.6210.40.C6	347	05.6222.40.78	348	05.6236.40	349
05.5902.40.C6	380	05.5932.14	219	05.5951.AP.DA	223	05.6210.40.CB	347	05.6222.40.C6	348	05.6236.40.78	349
05.5902.40.CB	380	05.5932.14.1V	219	05.5952.14	223	05.6210.40.DA	347	05.6222.40.CB	348	05.6236.40.C6	349
05.5902.AP.CB	380	05.5932.14.CB	219	05.5952.14.1V	223	05.6210.40.YU	347	05.6222.40.DA	348	05.6236.40.CB	349
05.5910.14.CB	381	05.5932.14.DA	219	05.5952.14.CB	223	05.6210.AP	347	05.6222.40.YU	348	05.6236.40.DA	349
05.5910.40.C6	381	05.5932.40	219	05.5952.14.DA	223	05.6210.AP.CB	347	05.6222.AP	348	05.6236.40.YU	349
05.5910.40.CB	381	05.5932.40.1V	219	05.5952.40	223	05.6210.AP.DA	347	05.6222.AP.CB	348	05.6236.AP	349
05.5910.AP.CB	381	05.5932.40.78	219	05.5952.40.1V	223	05.6211.14	347	05.6222.AP.DA	348	05.6236.AP.CB	349
05.5911.14.CB	381	05.5932.40.C6	219	05.5952.40.78	223	05.6211.14.CB	347	05.6225.14	348	05.6236.AP.DA	349
05.5911.40.C6	381	05.5932.40.CB	219	05.5952.40.C6	223	05.6211.14.DA	347	05.6225.14.CB	348	05.6237.14	349
05.5911.40.CB	381	05.5932.40.DA	219	05.5952.40.CB	223	05.6211.40	347	05.6225.14.DA	348	05.6237.14.CB	349
05.5911.AP.CB	381	05.5932.40.RX	219	05.5952.40.DA	223	05.6211.40.78	347	05.6225.40	348	05.6237.14.DA	349
05.5912.14.CB	381	05.5932.40.YU	219	05.5952.40.RX	223	05.6211.40.C6	347	05.6225.40.78	348	05.6237.40	349
05.5912.40.C6	381	05.5932.AP	219	05.5952.40.YU	223	05.6211.40.CB	347	05.6225.40.C6	348	05.6237.40.78	349
05.5912.40.CB	381	05.5932.AP.1V	219	05.5952.AP	223	05.6211.40.DA	347	05.6225.40.CB	348	05.6237.40.C6	349
05.5912.AP.CB	381	05.5932.AP.CB	219	05.5952.AP.1V	223	05.6211.40.YU	347	05.6225.40.DA	348	05.6237.40.CB	349
05.5920.14	217	05.5932.AP.DA	219	05.5952.AP.CB	223	05.6211.AP	347	05.6225.40.YU	348	05.6237.40.DA	349
05.5920.14.1V	217	05.5940.14	221	05.5952.AP.DA	223	05.6211.AP.CB	347	05.6225.AP	348	05.6237.40.YU	349
05.5920.14.CB	217	05.5940.14.1V	221	05.6200.14	346	05.6211.AP.DA	347	05.6225.AP.CB	348	05.6237.AP	349
05.5920.14.DA	217	05.5940.14.CB	221	05.6200.14.CB	346	05.6212.14	347	05.6225.AP.DA	348	05.6237.AP.CB	349
05.5920.40	217	05.5940.14.DA	221	05.6200.14.DA	346	05.6212.14.CB	347	05.6226.14	348	05.6237.AP.DA	349
05.5920.40.1V	217	05.5940.40	221	05.6200.40	346	05.6212.14.DA	347	05.6226.14.CB	348	05.6240.14	350
05.5920.40.78	217	05.5940.40.1V	221	05.6200.40.78	346	05.6212.40	347	05.6226.14.DA	348	05.6240.14.CB	350
05.5920.40.C6	217	05.5940.40.78	221	05.6200.40.C6	346	05.6212.40.78	347	05.6226.40	348	05.6240.14.DA	350
05.5920.40.CB	217	05.5940.40.C6	221	05.6200.40.CB	346	05.6212.40.C6	347	05.6226.40.78	348	05.6240.40	350
05.5920.40.DA	217	05.5940.40.CB	221	05.6200.40.DA	346	05.6212.40.CB	347	05.6226.40.C6	348	05.6240.40.78	350
05.5920.40.RX	217	05.5940.40.DA	221	05.6200.40.YU	346	05.6212.40.DA	347	05.6226.40.CB	348	05.6240.40.C6	350
05.5920.40.YU	217	05.5940.40.RX	221	05.6200.AP	346	05.6212.40.YU	347	05.6226.40.DA	348	05.6240.40.CB	350
05.5920.AP	217	05.5940.40.YU	221	05.6200.AP.CB	346	05.6212.AP	347	05.6226.40.YU	348	05.6240.40.DA	350
05.5920.AP.1V	217	05.5940.AP	221	05.6200.AP.DA	346	05.6212.AP.CB	347	05.6226.AP	348	05.6240.40.YU	350
05.5920.AP.CB	217	05.5940.AP.1V	221	05.6201.14	346	05.6212.AP.DA	347	05.6226.AP.CB	348	05.6240.AP	350
05.5920.AP.DA	217	05.5940.AP.CB	221	05.6201.14.CB	346	05.6215.14	347	05.6226.AP.DA	348	05.6240.AP.CB	350
05.5921.14	217	05.5940.AP.DA	221	05.6201.14.DA	346	05.6215.14.CB	347	05.6227.14	348	05.6240.AP.DA	350
05.5921.14.1V	217	05.5941.14	221	05.6201.40	346	05.6215.14.DA	347	05.6227.14.CB	348	05.6241.14	350
05.5921.14.CB	217	05.5941.14.1V	221	05.6201.40.78	346	05.6215.40	347	05.6227.14.DA	348	05.6241.14.CB	350
05.5921.14.DA	217	05.5941.14.CB	221	05.6201.40.C6	346	05.6215.40.78	347	05.6227.40	348	05.6241.14.DA	350
05.5921.40	217	05.5941.14.DA	221	05.6201.40.CB	346	05.6215.40.C6	347	05.6227.40.78	348	05.6241.40	350
05.5921.40.1V	217	05.5941.40	221	05.6201.40.DA	346	05.6215.40.CB	347	05.6227.40.C6	348	05.6241.40.78	350
05.5921.40.78	217	05.5941.40.1V	221	05.6201.40.YU	346	05.6215.40.DA	347	05.6227.40.CB	348	05.6241.40.C6	350
05.5921.40.C6	217	05.5941.40.78	221	05.6201.AP	346	05.6215.40.YU	347	05.6227.40.DA	348	05.6241.40.CB	350
05.5921.40.CB	217	05.5941.40.C6	221	05.6201.AP.CB	346	05.6215.AP	347	05.6227.40.YU	348	05.6241.40.DA	350
05.5921.40.DA	217	05.5941.40.CB	221	05.6201.AP.DA	346	05.6215.AP.CB	347	05.6227.AP	348	05.6241.40.YU	350
05.5921.40.RX	217	05.5941.40.DA	221	05.6202.14	346	05.6215.AP.DA	347	05.6227.AP.CB	348	05.6241.AP	350
05.5921.40.YU	217	05.5941.40.RX	221	05.6202.14.CB	346	05.6216.14	347	05.6227.AP.DA	348	05.6241.AP.CB	350
05.5921.AP	217	05.5941.40.YU	221	05.6202.14.DA	346	05.6216.14.CB	347	05.6230.14	349	05.6241.AP.DA	350
05.5921.AP.1V	217	05.5941.AP	221	05.6202.40	346	05.6216.14.DA	347	05.6230.14.CB	349	05.6242.14	350
05.5921.AP.CB	217	05.5941.AP.1V	221	05.6202.40.78	346	05.6216.40	347	05.6230.14.DA	349	05.6242.14.CB	350
05.5921.AP.DA	217	05.5941.AP.CB	221	05.6202.40.C6	346	05.6216.40.78	347	05.6230.40	349	05.6242.14.DA	350
05.5922.14	217	05.5941.AP.DA	221	05.6202.40.CB	346	05.6216.40.C6	347	05.6230.40.78	349	05.6242.40	350
05.5922.14.1V	217	05.5942.14	221	05.6202.40.DA	346	05.6216.40.CB	347	05.6230.40.C6	349	05.6242.40.78	350
05.5922.14.CB	217	05.5942.14.1V	221	05.6202.40.YU	346	05.6216.40.DA	347	05.6230.40.CB	349	05.6242.40.C6	350
05.5922.14.DA	217	05.5942.14.CB	221	05.6202.AP	346	05.6216.40.YU	347	05.6230.40.DA	349	05.6242.40.CB	350
05.5922.40	217	05.5942.14.DA	221	05.6202.AP.CB	346	05.6216.AP	347	05.6230.40.YU	349	05.6242.40.DA	350
05.5922.40.1V	217	05.5942.40	221	05.6202.AP.DA	346	05.6216.AP.CB	347	05.6230.AP	349	05.6242.40.YU	350
05.5922.40.78	217	05.5942.40.1V	221	05.6205.14	346	05.6216.AP.DA	347	05.6230.AP.CB	349	05.6242.AP	350
05.5922.40.C6	217	05.5942.40.78	221	05.6205.14.CB	346	05.6217.14	347	05.6230.AP.DA	349	05.6242.AP.CB	350
05.5922.40.CB	217	05.5942.40.C6	221	05.6205.14.DA	346	05.6217.14.CB	347	05.6231.14	349	05.6242.AP.DA	350
05.5922.40.DA	217	05.5942.40.CB	221	05.6205.40	346	05.6217.14.DA	347	05.6231.14.CB	349	05.6245.14	351
05.5922.40.RX	217	05.5942.40.DA	221	05.6205.40.78	346	05.6217.40	347	05.6231.14.DA	349	05.6245.14.CB	351
05.5922.40.YU	217	05.5942.40.RX	221	05.6205.40.C6	346	05.6217.40.78	347	05.6231.40	349	05.6245.14.DA	351
05.5922.AP	217	05.5942.40.YU	221	05.6205.40.CB	346	05.6217.40.C6	347	05.6231.40.78	349	05.6245.40	351
05.5922.AP.1V	217	05.5942.AP	221	05.6205.40.DA	346	05.6217.40.CB	347	05.6231.40.C6	349	05.6245.40.78	351
05.5922.AP.CB	217	05.5942.AP.1V	221	05.6205.40.YU	346	05.6217.40.DA	347	05.6231.40.CB	349	05.6245.40.C6	351
05.5922.AP.DA	217	05.5942.AP.CB	221	05.6205.AP	346	05.6217.40.YU	347	05.6231.40.DA	349	05.6245.40.CB	351
05.5930.14	219	05.5942.AP.DA	221	05.6205.AP.CB	346	05.6217.AP	347	05.6231.40.YU	349	05.6245.40.DA	351
05.5930.14.1V	219	05.5950.14	223	05.6205.AP.DA	346	05.6217.AP.CB	347	05.6231.AP	349	05.6245.40.YU	351
05.5930.14.CB	219	05.5950.14.1V	223	05.6206.14	346	05.6217.AP.DA	347	05.6231.AP.CB	349	05.6245.AP	351
05.5930.14.DA	219	05.5950.14.CB	223	05.6206.14.CB	346	05.6220.14	348	05.6231.AP.DA	349	05.6245.AP.CB	351
05.5930.40	219	05.5950.14.DA	223	05.6206.14.DA	346	05.6220.14.CB	348	05.6232.14	349	05.6245.AP.DA	351
05.5930.40.1V	219	05.5950.40	223	05.6206.40	346	05.6220.14.DA	348	05.6232.14.CB	349	05.6246.14	351
05.5930.40.78	219	05.5950.40.1V	223	05.6206.40.78	346	05.6220.40	348	05.6232.14.DA	349	05.6246.14.CB	351
05.5930.40.C6	219	05.5950.40.78	223	05.6206.40.C6	346	05.6220.40.78	348	05.6232.40	349	05.6246.14.DA	351
05.5930.40.CB	219	05.5950.40.C6	223	05.6206.40.CB	346	05.6220.40.C6	348	05.6232.40.78	349	05.6246.40	351
05.5930.40.DA	219	05.5950.40.CB	223	05.6206.40.DA	346	05.6220.40.CB	348	05.6232.40.C6	349	05.6246.40.78	351
05.5930.40.RX	219	05.5950.40.DA	223	05.6206.40.YU	346	05.6220.40.DA	348	05.6232.40.CB	349	05.6246.40.C6	351
05.5930.40.YU	219	05.5950.40.RX	223	05.6206.AP	346	05.6220.40.YU	348	05.6232.40.DA	349	05.6246.40.CB	351
05.5930.AP	219	05.5950.40.YU	223	05.6206.AP.CB	346	05.6220.AP	348	05.6232.40.YU	349	05.6246.40.DA	351
05.5930.AP.1V	219	05.5950.AP	223	05.6206.AP.DA	346	05.6220.AP.CB	348	05.6232.AP	349	05.6246.40.YU	351
05.5930.AP.CB	219	05.5950.AP.1V	223	05.6207.14	346	05.6220.AP.DA	348	05.6232.AP.CB	349	05.6246.AP	351
05.5930.AP.DA	219	05.5950.AP.CB	223	05.6207.14.CB	346	05.6221.14	348	05.6232.AP.DA	349	05.6246.AP.CB	351
05.5931.14	219	05.5950.AP.DA	223	05.6207.14.DA	346	05.6221.14.CB	348	05.6235.14	349	05.6246.AP.DA	351
05.5931.14.1V	219	05.5951.14	223	05.6207.40	346	05.6221.14.DA	348	05.6235.14.CB	349	05.6247.14	351
05.5931.14.CB	219	05.5951.14.1V	223	05.6207.40.78	346	05.6221.40	348	05.6235.14.DA	349	05.6247.14.CB	351
05.5931.14.DA	219	05.5951.14.CB	223	05.6207.40.C6	346	05.6221.40.78	348	05.6235.40	349	05.6247.14.DA	351
05.5931.40	219	05.5951.14.DA	223	05.6207.40.CB	346	05.6221.40.C6	348	05.6235.40.78	349	05.6247.40	351
05.5931.40.1V	219	05.5951.40	223	05.6207.40.DA	346	05.6221.40.CB	348	05.6235.40.C6	349	05.6247.40.78	351
05.5931.40.78	219	05.5951.40.1V	223	05.6207.40.YU	346	05.6221.40.DA	348	05.6235.40.CB	349	05.6247.40.C6	351

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.6247.40.CB	351	05.6261.40.C6	354	05.6275.40.78	357	05.6285.AP.DA	359	05.6295.AP.DA	283	05.6305.AP	363
05.6247.40.DA	351	05.6261.40.CB	354	05.6275.40.C6	357	05.6286.14	281	05.6295.AP.DA	361	05.6305.AP.DA	285
05.6247.40.YU	351	05.6261.40.DA	354	05.6275.40.CB	357	05.6286.14	359	05.6296.14	283	05.6305.AP.DA	363
05.6247.AP	351	05.6261.40.YU	354	05.6275.40.DA	357	05.6286.14.DA	281	05.6296.14	361	05.6306.14	285
05.6247.AP.CB	351	05.6261.AP	354	05.6275.40.YU	357	05.6286.14.DA	359	05.6296.14.DA	283	05.6306.14	363
05.6247.AP.DA	351	05.6261.AP.CB	354	05.6275.AP	357	05.6286.40	281	05.6296.14.DA	361	05.6306.14.DA	285
05.6250.14	352	05.6261.AP.DA	354	05.6275.AP.CB	357	05.6286.40	359	05.6296.40	283	05.6306.14.DA	363
05.6250.14.CB	352	05.6262.14	354	05.6275.AP.DA	357	05.6286.40.78	281	05.6296.40	361	05.6306.40	285
05.6250.14.DA	352	05.6262.14.CB	354	05.6276.14	357	05.6286.40.78	359	05.6296.40.78	283	05.6306.40	363
05.6250.40	352	05.6262.14.DA	354	05.6276.14.CB	357	05.6286.40.DA	281	05.6296.40.78	361	05.6306.40.78	285
05.6250.40.78	352	05.6262.40	354	05.6276.14.DA	357	05.6286.40.DA	359	05.6296.40.DA	283	05.6306.40.78	363
05.6250.40.C6	352	05.6262.40.78	354	05.6276.40	357	05.6286.40.YU	281	05.6296.40.DA	361	05.6306.40.DA	285
05.6250.40.CB	352	05.6262.40.C6	354	05.6276.40.78	357	05.6286.40.YU	359	05.6296.40.YU	283	05.6306.40.DA	363
05.6250.40.DA	352	05.6262.40.CB	354	05.6276.40.C6	357	05.6286.AP	281	05.6296.40.YU	361	05.6306.40.YU	285
05.6250.40.YU	352	05.6262.40.DA	354	05.6276.40.CB	357	05.6286.AP	359	05.6296.AP	283	05.6306.40.YU	363
05.6250.AP	352	05.6262.40.YU	354	05.6276.40.DA	357	05.6286.AP.DA	281	05.6296.AP	361	05.6306.AP	285
05.6250.AP.CB	352	05.6262.AP	354	05.6276.40.YU	357	05.6286.AP.DA	359	05.6296.AP.DA	283	05.6306.AP	363
05.6250.AP.DA	352	05.6262.AP.CB	354	05.6276.AP	357	05.6287.14	281	05.6296.AP.DA	361	05.6306.AP.DA	285
05.6251.14	352	05.6262.AP.DA	354	05.6276.AP.CB	357	05.6287.14	359	05.6297.14	283	05.6306.AP.DA	363
05.6251.14.CB	352	05.6265.14	355	05.6276.AP.DA	357	05.6287.14.DA	281	05.6297.14	361	05.6307.14	285
05.6251.14.DA	352	05.6265.14.CB	355	05.6277.14	357	05.6287.14.DA	359	05.6297.14.DA	283	05.6307.14	363
05.6251.40	352	05.6265.14.DA	355	05.6277.14.CB	357	05.6287.40	281	05.6297.14.DA	361	05.6307.14.DA	285
05.6251.40.78	352	05.6265.40	355	05.6277.14.DA	357	05.6287.40	359	05.6297.40	283	05.6307.14.DA	363
05.6251.40.C6	352	05.6265.40.78	355	05.6277.40	357	05.6287.40.78	281	05.6297.40	361	05.6307.40	285
05.6251.40.CB	352	05.6265.40.C6	355	05.6277.40.78	357	05.6287.40.78	359	05.6297.40.78	283	05.6307.40	363
05.6251.40.DA	352	05.6265.40.CB	355	05.6277.40.C6	357	05.6287.40.DA	281	05.6297.40.78	361	05.6307.40.78	285
05.6251.40.YU	352	05.6265.40.DA	355	05.6277.40.CB	357	05.6287.40.DA	359	05.6297.40.DA	283	05.6307.40.78	363
05.6251.AP	352	05.6265.40.YU	355	05.6277.40.DA	357	05.6287.40.YU	281	05.6297.40.DA	361	05.6307.40.DA	285
05.6251.AP.CB	352	05.6265.AP	355	05.6277.40.YU	357	05.6287.40.YU	359	05.6297.40.YU	283	05.6307.40.DA	363
05.6251.AP.DA	352	05.6265.AP.CB	355	05.6277.AP	357	05.6287.AP	281	05.6297.40.YU	361	05.6307.40.YU	285
05.6252.14	352	05.6265.AP.DA	355	05.6277.AP.CB	357	05.6287.AP	359	05.6297.AP	283	05.6307.40.YU	363
05.6252.14.CB	352	05.6266.14	355	05.6277.AP.DA	357	05.6287.AP.DA	281	05.6297.AP	361	05.6307.AP	285
05.6252.14.DA	352	05.6266.14.CB	355	05.6280.14	280	05.6287.AP.DA	359	05.6297.AP.DA	283	05.6307.AP	363
05.6252.40	352	05.6266.14.DA	355	05.6280.14	358	05.6290.14	282	05.6297.AP.DA	361	05.6307.AP.DA	285
05.6252.40.78	352	05.6266.40	355	05.6280.14.DA	280	05.6290.14	360	05.6300.14	284	05.6307.AP.DA	363
05.6252.40.C6	352	05.6266.40.78	355	05.6280.14.DA	358	05.6290.14.DA	282	05.6300.14	362	05.6310.14	286
05.6252.40.CB	352	05.6266.40.C6	355	05.6280.40	280	05.6290.14.DA	360	05.6300.14.DA	284	05.6310.14	364
05.6252.40.DA	352	05.6266.40.CB	355	05.6280.40	358	05.6290.40	282	05.6300.14.DA	362	05.6310.14.DA	286
05.6252.40.YU	352	05.6266.40.DA	355	05.6280.40.78	280	05.6290.40	360	05.6300.40	284	05.6310.14.DA	364
05.6252.AP	352	05.6266.40.YU	355	05.6280.40.78	358	05.6290.40.78	282	05.6300.40	362	05.6310.40	286
05.6252.AP.CB	352	05.6266.AP	355	05.6280.40.DA	280	05.6290.40.78	360	05.6300.40.78	284	05.6310.40	364
05.6252.AP.DA	352	05.6266.AP.CB	355	05.6280.40.DA	358	05.6290.40.DA	282	05.6300.40.78	362	05.6310.40.78	286
05.6255.14	353	05.6266.AP.DA	355	05.6280.40.YU	280	05.6290.40.DA	360	05.6300.40.DA	284	05.6310.40.78	364
05.6255.14.CB	353	05.6267.14	355	05.6280.40.YU	358	05.6290.40.YU	282	05.6300.40.DA	362	05.6310.40.DA	286
05.6255.14.DA	353	05.6267.14.CB	355	05.6280.AP	280	05.6290.40.YU	360	05.6300.40.YU	284	05.6310.40.DA	364
05.6255.40	353	05.6267.14.DA	355	05.6280.AP	358	05.6290.AP	282	05.6300.40.YU	362	05.6310.40.YU	286
05.6255.40.78	353	05.6267.40	355	05.6280.AP.DA	280	05.6290.AP	360	05.6300.AP	284	05.6310.40.YU	364
05.6255.40.C6	353	05.6267.40.78	355	05.6280.AP.DA	358	05.6290.AP.DA	282	05.6300.AP	362	05.6310.AP	286
05.6255.40.CB	353	05.6267.40.C6	355	05.6281.14	280	05.6290.AP.DA	360	05.6300.AP.DA	284	05.6310.AP	364
05.6255.40.DA	353	05.6267.40.CB	355	05.6281.14	358	05.6291.14	282	05.6300.AP.DA	362	05.6310.AP.DA	286
05.6255.40.YU	353	05.6267.40.DA	355	05.6281.14.DA	280	05.6291.14	360	05.6301.14	284	05.6310.AP.DA	364
05.6255.AP	353	05.6267.40.YU	355	05.6281.14.DA	358	05.6291.14.DA	282	05.6301.14	362	05.6311.14	286
05.6255.AP.CB	353	05.6267.AP	355	05.6281.40	280	05.6291.14.DA	360	05.6301.14.DA	284	05.6311.14	364
05.6255.AP.DA	353	05.6267.AP.CB	355	05.6281.40	358	05.6291.40	282	05.6301.14.DA	362	05.6311.14.DA	286
05.6256.14	353	05.6267.AP.DA	355	05.6281.40.78	280	05.6291.40	360	05.6301.40	284	05.6311.14.DA	364
05.6256.14.CB	353	05.6270.14	356	05.6281.40.78	358	05.6291.40.78	282	05.6301.40	362	05.6311.40	286
05.6256.14.DA	353	05.6270.14.CB	356	05.6281.40.DA	280	05.6291.40.78	360	05.6301.40.78	284	05.6311.40	364
05.6256.40	353	05.6270.14.DA	356	05.6281.40.DA	358	05.6291.40.DA	282	05.6301.40.78	362	05.6311.40.78	286
05.6256.40.78	353	05.6270.40	356	05.6281.40.YU	280	05.6291.40.DA	360	05.6301.40.DA	284	05.6311.40.78	364
05.6256.40.C6	353	05.6270.40.78	356	05.6281.40.YU	358	05.6291.40.YU	282	05.6301.40.DA	362	05.6311.40.DA	286
05.6256.40.CB	353	05.6270.40.C6	356	05.6281.AP	280	05.6291.40.YU	360	05.6301.40.YU	284	05.6311.40.DA	364
05.6256.40.DA	353	05.6270.40.CB	356	05.6281.AP	358	05.6291.AP	282	05.6301.40.YU	362	05.6311.40.YU	286
05.6256.40.YU	353	05.6270.40.DA	356	05.6281.AP.DA	280	05.6291.AP	360	05.6301.AP	284	05.6311.40.YU	364
05.6256.AP	353	05.6270.40.YU	356	05.6281.AP.DA	358	05.6291.AP.DA	282	05.6301.AP	362	05.6311.AP	286
05.6256.AP.CB	353	05.6270.AP	356	05.6282.14	280	05.6291.AP.DA	360	05.6301.AP.DA	284	05.6311.AP	364
05.6256.AP.DA	353	05.6270.AP.CB	356	05.6282.14	358	05.6292.14	282	05.6301.AP.DA	362	05.6311.AP.DA	286
05.6257.14	353	05.6270.AP.DA	356	05.6282.14.DA	280	05.6292.14	360	05.6302.14	284	05.6311.AP.DA	364
05.6257.14.CB	353	05.6271.14	356	05.6282.14.DA	358	05.6292.14.DA	282	05.6302.14	362	05.6312.14	286
05.6257.14.DA	353	05.6271.14.CB	356	05.6282.40	280	05.6292.14.DA	360	05.6302.14.DA	284	05.6312.14	364
05.6257.40	353	05.6271.14.DA	356	05.6282.40	358	05.6292.40	282	05.6302.14.DA	362	05.6312.14.DA	286
05.6257.40.78	353	05.6271.40	356	05.6282.40.78	280	05.6292.40	360	05.6302.40	284	05.6312.14.DA	364
05.6257.40.C6	353	05.6271.40.78	356	05.6282.40.78	358	05.6292.40.78	282	05.6302.40	362	05.6312.40	286
05.6257.40.CB	353	05.6271.40.C6	356	05.6282.40.DA	280	05.6292.40.78	360	05.6302.40.78	284	05.6312.40	364
05.6257.40.DA	353	05.6271.40.CB	356	05.6282.40.DA	358	05.6292.40.DA	282	05.6302.40.78	362	05.6312.40.78	286
05.6257.40.YU	353	05.6271.40.DA	356	05.6282.40.YU	280	05.6292.40.DA	360	05.6302.40.DA	284	05.6312.40.78	364
05.6257.AP	353	05.6271.40.YU	356	05.6282.40.YU	358	05.6292.40.YU	282	05.6302.40.DA	362	05.6312.40.DA	286
05.6257.AP.CB	353	05.6271.AP	356	05.6282.AP	280	05.6292.40.YU	360	05.6302.40.YU	284	05.6312.40.DA	364
05.6257.AP.DA	353	05.6271.AP.CB	356	05.6282.AP	358	05.6292.AP	282	05.6302.40.YU	362	05.6312.40.YU	286
05.6260.14	354	05.6271.AP.DA	356	05.6282.AP.DA	280	05.6292.AP	360	05.6302.AP	284	05.6312.40.YU	364
05.6260.14.CB	354	05.6272.14	356	05.6282.AP.DA	358	05.6292.AP.DA	282	05.6302.AP	362	05.6312.AP	286
05.6260.14.DA	354	05.6272.14.CB	356	05.6285.14	281	05.6292.AP.DA	360	05.6302.AP.DA	284	05.6312.AP	364
05.6260.40	354	05.6272.14.DA	356	05.6285.14	359	05.6295.14	283	05.6302.AP.DA	362	05.6312.AP.DA	286
05.6260.40.78	354	05.6272.40	356	05.6285.14.DA	281	05.6295.14	361	05.6305.14	285	05.6312.AP.DA	364
05.6260.40.C6	354	05.6272.40.78	356	05.6285.14.DA	359	05.6295.14.DA	283	05.6305.14	363	05.6315.14	287
05.6260.40.CB	354	05.6272.40.C6	356	05.6285.40	281	05.6295.14.DA	361	05.6305.14.DA	285	05.6315.14	365
05.6260.40.DA	354	05.6272.40.CB	356	05.6285.40	359	05.6295.40	283	05.6305.14.DA	363	05.6315.14.DA	287
05.6260.40.YU	354	05.6272.40.DA	356	05.6285.40.78	281	05.6295.40	361	05.6305.40	285	05.6315.14.DA	365
05.6260.AP	354	05.6272.40.YU	356	05.6285.40.78	359	05.6295.40.78	283	05.6305.40	363	05.6315.40	287
05.6260.AP.CB	354	05.6272.AP	356	05.6285.40.DA	281	05.6295.40.78	361	05.6305.40.78	285	05.6315.40	365
05.6260.AP.DA	354	05.6272.AP.CB	356	05.6285.40.DA	359	05.6295.40.DA	283	05.6305.40.78	363	05.6315.40.78	287
05.6261.14	354	05.6272.AP.DA	356	05.6285.40.YU	281	05.6295.40.DA	361	05.6305.40.DA	285	05.6315.40.78	365
05.6261.14.CB	354	05.6275.14	357	05.6285.40.YU	359	05.6295.40.YU	283	05.6305.40.DA	363	05.6315.40.DA	287
05.6261.14.DA	354	05.6275.14.CB	357	05.6285.AP	281	05.6295.40.YU	361	05.6305.40.YU	285	05.6315.40.DA	365
05.6261.40	354	05.6275.14.DA	357	05.6285.AP	359	05.6295.AP	283	05.6305.40.YU	363	05.6315.40.YU	287
05.6261.40.78	354	05.6275.40	357	05.6285.AP.DA	281	05.6295.AP	361	05.6305.AP	285	05.6315.40.YU	365

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.6315.AP	287	05.6331.40.78	368	05.6351.40	372	05.6381.14.DA	376	05.6402.14.CB	380	05.6425.40.C6	217
05.6315.AP	365	05.6331.40.C6	368	05.6351.40.78	372	05.6381.40.C6	376	05.6402.40.C6	380	05.6425.40.CB	217
05.6315.AP.DA	287	05.6331.40.CB	368	05.6351.40.C6	372	05.6381.40.CB	376	05.6402.40.CB	380	05.6425.40.DA	217
05.6315.AP.DA	365	05.6331.AP	368	05.6351.40.CB	372	05.6381.40.DA	376	05.6402.AP.CB	380	05.6425.40.RX	217
05.6316.14	287	05.6331.AP.CB	368	05.6351.AP	372	05.6381.40.YU	376	05.6405.14.CB	380	05.6425.40.YU	217
05.6316.14	365	05.6332.14	368	05.6351.AP.CB	372	05.6381.AP.CB	376	05.6405.40.C6	380	05.6425.AP	217
05.6316.14.DA	287	05.6332.14.CB	368	05.6352.14	372	05.6381.AP.DA	376	05.6405.40.CB	380	05.6425.AP.1V	217
05.6316.14.DA	365	05.6332.40	368	05.6352.14.CB	372	05.6382.14.CB	376	05.6405.AP.CB	380	05.6425.AP.CB	217
05.6316.40	287	05.6332.40.78	368	05.6352.40	372	05.6382.14.DA	376	05.6406.14.CB	380	05.6425.AP.DA	217
05.6316.40	365	05.6332.40.C6	368	05.6352.40.78	372	05.6382.40.C6	376	05.6406.40.C6	380	05.6426.14	217
05.6316.40.78	287	05.6332.40.CB	368	05.6352.40.C6	372	05.6382.40.CB	376	05.6406.40.CB	380	05.6426.14.1V	217
05.6316.40.78	365	05.6332.AP	368	05.6352.40.CB	372	05.6382.40.DA	376	05.6406.AP.CB	380	05.6426.14.CB	217
05.6316.40.DA	287	05.6332.AP.CB	368	05.6352.AP	372	05.6382.40.YU	376	05.6407.14.CB	380	05.6426.14.DA	217
05.6316.40.DA	365	05.6335.14	369	05.6352.AP.CB	372	05.6382.AP.CB	376	05.6407.40.C6	380	05.6426.40	217
05.6316.40.YU	287	05.6335.14.CB	369	05.6355.14	373	05.6382.AP.DA	376	05.6407.40.CB	380	05.6426.40.1V	217
05.6316.40.YU	365	05.6335.40	369	05.6355.14.CB	373	05.6385.14.CB	377	05.6407.AP.CB	380	05.6426.40.78	217
05.6316.AP	287	05.6335.40.78	369	05.6355.40	373	05.6385.14.DA	377	05.6410.14.CB	381	05.6426.40.C6	217
05.6316.AP	365	05.6335.40.C6	369	05.6355.40.78	373	05.6385.40.C6	377	05.6410.40.C6	381	05.6426.40.CB	217
05.6316.AP.DA	287	05.6335.40.CB	369	05.6355.40.C6	373	05.6385.40.CB	377	05.6410.40.CB	381	05.6426.40.DA	217
05.6316.AP.DA	365	05.6335.AP	369	05.6355.40.CB	373	05.6385.40.DA	377	05.6410.AP.CB	381	05.6426.40.RX	217
05.6317.14	287	05.6335.AP.CB	369	05.6355.AP	373	05.6385.40.YU	377	05.6411.14.CB	381	05.6426.40.YU	217
05.6317.14	365	05.6336.14	369	05.6355.AP.CB	373	05.6385.AP.CB	377	05.6411.40.C6	381	05.6426.AP	217
05.6317.14.DA	287	05.6336.14.CB	369	05.6356.14	373	05.6385.AP.DA	377	05.6411.40.CB	381	05.6426.AP.1V	217
05.6317.14.DA	365	05.6336.40	369	05.6356.14.CB	373	05.6386.14.CB	377	05.6411.AP.CB	381	05.6426.AP.CB	217
05.6317.40	287	05.6336.40.78	369	05.6356.40	373	05.6386.14.DA	377	05.6412.14.CB	381	05.6426.AP.DA	217
05.6317.40	365	05.6336.40.C6	369	05.6356.40.78	373	05.6386.40.C6	377	05.6412.40.C6	381	05.6427.14	217
05.6317.40.78	287	05.6336.40.CB	369	05.6356.40.C6	373	05.6386.40.CB	377	05.6412.40.CB	381	05.6427.14.1V	217
05.6317.40.78	365	05.6336.AP	369	05.6356.40.CB	373	05.6386.40.DA	377	05.6412.AP.CB	381	05.6427.14.CB	217
05.6317.40.DA	287	05.6336.AP.CB	369	05.6356.AP	373	05.6386.40.YU	377	05.6415.14.CB	381	05.6427.14.DA	217
05.6317.40.DA	365	05.6337.14	369	05.6356.AP.CB	373	05.6386.AP.CB	377	05.6415.40.C6	381	05.6427.40	217
05.6317.40.YU	287	05.6337.14.CB	369	05.6357.14	373	05.6386.AP.DA	377	05.6415.40.CB	381	05.6427.40.1V	217
05.6317.40.YU	365	05.6337.40	369	05.6357.14.CB	373	05.6387.14.CB	377	05.6415.AP.CB	381	05.6427.40.78	217
05.6317.AP	287	05.6337.40.78	369	05.6357.40	373	05.6387.14.DA	377	05.6416.14.CB	381	05.6427.40.C6	217
05.6317.AP	365	05.6337.40.C6	369	05.6357.40.78	373	05.6387.40.C6	377	05.6416.40.C6	381	05.6427.40.CB	217
05.6317.AP.DA	287	05.6337.40.CB	369	05.6357.40.C6	373	05.6387.40.CB	377	05.6416.40.CB	381	05.6427.40.DA	217
05.6317.AP.DA	365	05.6337.AP	369	05.6357.40.CB	373	05.6387.40.DA	377	05.6416.AP.CB	381	05.6427.40.RX	217
05.6320.14	366	05.6337.AP.CB	369	05.6357.AP	373	05.6387.40.YU	377	05.6417.14.CB	381	05.6427.40.YU	217
05.6320.14.CB	366	05.6340.14	370	05.6357.AP.CB	373	05.6387.AP.CB	377	05.6417.40.C6	381	05.6427.AP	217
05.6320.40	366	05.6340.14.CB	370	05.6360.14.CB	374	05.6387.AP.DA	377	05.6417.40.CB	381	05.6427.AP.1V	217
05.6320.40.78	366	05.6340.40	370	05.6360.40.C6	374	05.6390.14.CB	378	05.6417.AP.CB	381	05.6427.AP.CB	217
05.6320.40.C6	366	05.6340.40.78	370	05.6360.40.CB	374	05.6390.14.DA	378	05.6420.14	216	05.6427.AP.DA	217
05.6320.40.CB	366	05.6340.40.C6	370	05.6360.AP.CB	374	05.6390.40.C6	378	05.6420.14.1V	216	05.6430.14	218
05.6320.AP	366	05.6340.40.CB	370	05.6361.14.CB	374	05.6390.40.CB	378	05.6420.14.CB	216	05.6430.14.1V	218
05.6320.AP.CB	366	05.6340.AP	370	05.6361.40.C6	374	05.6390.40.DA	378	05.6420.14.DA	216	05.6430.14.CB	218
05.6321.14	366	05.6340.AP.CB	370	05.6361.40.CB	374	05.6390.40.YU	378	05.6420.40	216	05.6430.14.DA	218
05.6321.14.CB	366	05.6341.14	370	05.6361.AP.CB	374	05.6390.AP.CB	378	05.6420.40.1V	216	05.6430.40	218
05.6321.40	366	05.6341.14.CB	370	05.6362.14.CB	374	05.6390.AP.DA	378	05.6420.40.78	216	05.6430.40.1V	218
05.6321.40.78	366	05.6341.40	370	05.6362.40.C6	374	05.6391.14.CB	378	05.6420.40.C6	216	05.6430.40.78	218
05.6321.40.C6	366	05.6341.40.78	370	05.6362.40.CB	374	05.6391.14.DA	378	05.6420.40.CB	216	05.6430.40.C6	218
05.6321.40.CB	366	05.6341.40.C6	370	05.6362.AP.CB	374	05.6391.40.C6	378	05.6420.40.DA	216	05.6430.40.CB	218
05.6321.AP	366	05.6341.40.CB	370	05.6365.14.CB	374	05.6391.40.CB	378	05.6420.40.RX	216	05.6430.40.DA	218
05.6321.AP.CB	366	05.6341.AP	370	05.6365.40.C6	374	05.6391.40.DA	378	05.6420.40.YU	216	05.6430.40.RX	218
05.6322.14	366	05.6341.AP.CB	370	05.6365.40.CB	374	05.6391.40.YU	378	05.6420.AP	216	05.6430.40.YU	218
05.6322.14.CB	366	05.6342.14	370	05.6365.AP.CB	374	05.6391.AP.CB	378	05.6420.AP.1V	216	05.6430.AP	218
05.6322.40	366	05.6342.14.CB	370	05.6366.14.CB	374	05.6391.AP.DA	378	05.6420.AP.CB	216	05.6430.AP.1V	218
05.6322.40.78	366	05.6342.40	370	05.6366.40.C6	374	05.6392.14.CB	378	05.6420.AP.DA	216	05.6430.AP.CB	218
05.6322.40.C6	366	05.6342.40.78	370	05.6366.40.CB	374	05.6392.14.DA	378	05.6421.14	216	05.6430.AP.DA	218
05.6322.40.CB	366	05.6342.40.C6	370	05.6366.AP.CB	374	05.6392.40.C6	378	05.6421.14.1V	216	05.6431.14	218
05.6322.AP	366	05.6342.40.CB	370	05.6367.14.CB	374	05.6392.40.CB	378	05.6421.14.CB	216	05.6431.14.1V	218
05.6322.AP.CB	366	05.6342.AP	370	05.6367.40.C6	374	05.6392.40.DA	378	05.6421.14.DA	216	05.6431.14.CB	218
05.6325.14	367	05.6342.AP.CB	370	05.6367.40.CB	374	05.6392.40.YU	378	05.6421.40	216	05.6431.14.DA	218
05.6325.14.CB	367	05.6345.14	371	05.6367.AP.CB	374	05.6392.AP.CB	378	05.6421.40.1V	216	05.6431.40	218
05.6325.40	367	05.6345.14.CB	371	05.6370.14.CB	375	05.6392.AP.DA	378	05.6421.40.78	216	05.6431.40.1V	218
05.6325.40.78	367	05.6345.40	371	05.6370.40.C6	375	05.6395.14.CB	379	05.6421.40.C6	216	05.6431.40.78	218
05.6325.40.C6	367	05.6345.40.78	371	05.6370.40.CB	375	05.6395.14.DA	379	05.6421.40.CB	216	05.6431.40.C6	218
05.6325.40.CB	367	05.6345.40.C6	371	05.6370.AP.CB	375	05.6395.40.C6	379	05.6421.40.DA	216	05.6431.40.CB	218
05.6325.AP	367	05.6345.40.CB	371	05.6371.14.CB	375	05.6395.40.CB	379	05.6421.40.RX	216	05.6431.40.DA	218
05.6325.AP.CB	367	05.6345.AP	371	05.6371.40.C6	375	05.6395.40.DA	379	05.6421.40.YU	216	05.6431.40.RX	218
05.6326.14	367	05.6345.AP.CB	371	05.6371.40.CB	375	05.6395.40.YU	379	05.6421.AP	216	05.6431.40.YU	218
05.6326.14.CB	367	05.6346.14	371	05.6371.AP.CB	375	05.6395.AP.CB	379	05.6421.AP.1V	216	05.6431.AP	218
05.6326.40	367	05.6346.14.CB	371	05.6372.14.CB	375	05.6395.AP.DA	379	05.6421.AP.CB	216	05.6431.AP.1V	218
05.6326.40.78	367	05.6346.40	371	05.6372.40.C6	375	05.6396.14.CB	379	05.6421.AP.DA	216	05.6431.AP.CB	218
05.6326.40.C6	367	05.6346.40.78	371	05.6372.40.CB	375	05.6396.14.DA	379	05.6422.14	216	05.6431.AP.DA	218
05.6326.40.CB	367	05.6346.40.C6	371	05.6372.AP.CB	375	05.6396.40.C6	379	05.6422.14.1V	216	05.6432.14	218
05.6326.AP	367	05.6346.40.CB	371	05.6375.14.CB	375	05.6396.40.CB	379	05.6422.14.CB	216	05.6432.14.1V	218
05.6326.AP.CB	367	05.6346.AP	371	05.6375.40.C6	375	05.6396.40.DA	379	05.6422.14.DA	216	05.6432.14.CB	218
05.6327.14	367	05.6346.AP.CB	371	05.6375.40.CB	375	05.6396.40.YU	379	05.6422.40	216	05.6432.14.DA	218
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05.7150.GL	605	05.7312.B1	580	05.7436.74	630	05.7603.GLA	609	05.7705.B1	614	05.8037.40	549
05.7151.74	605	05.7312.GL	580	05.7436.B1	630	05.7605.74A	608	05.7705.GL	614	05.8038.14	549
05.7151.B1	605	05.7315.74	580	05.7436.GL	630	05.7605.B1A	608	05.7706.74	614	05.8038.40	549
05.7151.GL	605	05.7315.B1	580	05.7437.74	630	05.7605.GLA	608	05.7706.B1	614	05.8100.14	552
05.7152.74	605	05.7315.GL	580	05.7437.B1	630	05.7606.74A	608	05.7706.GL	614	05.8100.40	552
05.7152.B1	605	05.7316.74	580	05.7437.GL	630	05.7606.B1A	608	05.7707.74	614	05.8101.14	552
05.7152.GL	605	05.7316.B1	580	05.7438.74	625	05.7606.GLA	608	05.7707.B1	614	05.8101.40	552
05.7155.74	605	05.7316.GL	580	05.7438.B1	625	05.7607.74A	609	05.7707.GL	614	05.8102.14	552
05.7155.B1	605	05.7317.74	580	05.7438.GL	625	05.7607.B1A	609	05.7710.74	615	05.8102.40	552
05.7155.GL	605	05.7317.B1	580	05.7439.74	625	05.7607.GLA	609	05.7710.B1	615	05.8103.14	552
05.7156.74	605	05.7317.GL	580	05.7439.B1	625	05.7608.74A	609	05.7710.GL	615	05.8103.40	552
05.7156.B1	605	05.7400.74	622	05.7439.GL	625	05.7608.B1A	609	05.7711.74	615	05.8105.14	554
05.7156.GL	605	05.7400.B1	622	05.7440.74	615	05.7608.GLA	609	05.7711.B1	615	05.8105.40	554
05.7157.74	605	05.7400.GL	622	05.7440.B1	615	05.7610.74A	610	05.7711.GL	615	05.8106.14	554
05.7157.B1	605	05.7401.74	622	05.7440.GL	615	05.7610.B1A	610	05.7712.74	615	05.8106.40	554
05.7157.GL	605	05.7401.B1	622	05.7441.74	615	05.7610.GLA	610	05.7712.B1	615	05.8107.14	554
05.7200.74	612	05.7401.GL	622	05.7441.B1	615	05.7611.74A	610	05.7712.GL	615	05.8107.40	554
05.7200.B1	612	05.7402.74	622	05.7441.GL	615	05.7611.B1A	610	05.7715.74	615	05.8108.14	554
05.7200.GL	612	05.7402.B1	622	05.7442.74	625	05.7611.GLA	610	05.7715.B1	615	05.8108.40	554
05.7201.74	612	05.7402.GL	622	05.7442.B1	625	05.7612.74A	611	05.7715.GL	615	05.8110.14	556
05.7201.B1	612	05.7403.74	622	05.7442.GL	625	05.7612.B1A	611	05.7716.74	615	05.8110.40	556
05.7201.GL	612	05.7403.B1	622	05.7443.74	625	05.7612.GLA	611	05.7716.B1	615	05.8111.14	556
05.7202.74	612	05.7403.GL	622	05.7443.B1	625	05.7613.74A	611	05.7716.GL	615	05.8111.40	556
05.7202.B1	612	05.7404.74	622	05.7443.GL	625	05.7613.B1A	611	05.7717.74	615	05.8112.14	556
05.7202.GL	612	05.7404.B1	622	05.7444.74	625	05.7613.GLA	611	05.7717.B1	615	05.8112.40	556
05.7205.74	612	05.7404.GL	622	05.7444.B1	625	05.7615.74A	610	05.7717.GL	615	05.8113.14	556
05.7205.B1	612	05.7405.74	622	05.7444.GL	625	05.7615.B1A	610	05.8000.14	544	05.8113.40	556
05.7205.GL	612	05.7405.B1	622	05.7445.74	625	05.7615.GLA	610	05.8000.40	544	05.8120.14	552
05.7206.74	612	05.7405.GL	622	05.7445.B1	625	05.7616.74A	610	05.8001.14	544	05.8120.40	552
05.7206.B1	612	05.7406.74	618	05.7445.GL	625	05.7616.B1A	610	05.8001.40	544	05.8121.14	552
05.7206.GL	612	05.7406.B1	618	05.7446.74	615	05.7616.GLA	610	05.8002.14	544	05.8121.40	552
05.7207.74	612	05.7406.GL	618	05.7446.B1	615	05.7617.74A	611	05.8002.40	544	05.8122.14	552
05.7207.B1	612	05.7407.74	618	05.7446.GL	615	05.7617.B1A	611	05.8003.14	545	05.8122.40	552
05.7207.GL	612	05.7407.B1	618	05.7447.74	615	05.7617.GLA	611	05.8003.40	545	05.8123.14	552
05.7210.74	613	05.7407.GL	618	05.7447.B1	615	05.7618.74A	611	05.8004.14	545	05.8123.40	552
05.7210.B1	613	05.7408.74	618	05.7447.GL	615	05.7618.B1A	611	05.8004.40	545	05.8125.14	554
05.7210.GL	613	05.7408.B1	618	05.7450.74	582	05.7618.GLA	611	05.8005.14	545	05.8125.40	554
05.7211.74	613	05.7408.GL	618	05.7450.B1	582	05.7620.74A	608	05.8005.40	545	05.8126.14	554
05.7211.B1	613	05.7409.74	618	05.7450.GL	582	05.7620.B1A	608	05.8006.14	546	05.8126.40	554
05.7211.GL	613	05.7409.B1	618	05.7451.74	582	05.7620.GLA	608	05.8006.40	546	05.8127.14	554
05.7212.74	613	05.7409.GL	618	05.7451.B1	582	05.7621.74A	608	05.8007.14	546	05.8127.40	554
05.7212.B1	613	05.7410.74	582	05.7451.GL	582	05.7621.B1A	608	05.8007.40	546	05.8128.14	554
05.7212.GL	613	05.7410.B1	582	05.7452.74	582	05.7621.GLA	608	05.8008.14	546	05.8128.40	554
05.7215.74	613	05.7410.GL	582	05.7452.B1	582	05.7622.74A	609	05.8008.40	546	05.8130.14	556
05.7215.B1	613	05.7411.74	582	05.7452.GL	582	05.7622.B1A	609	05.8010.14	544	05.8130.40	556
05.7215.GL	613	05.7411.B1	582	05.7453.74	582	05.7622.GLA	609	05.8010.40	544	05.8131.14	556
05.7216.74	613	05.7411.GL	582	05.7453.B1	582	05.7623.74A	609	05.8011.14	544	05.8131.40	556
05.7216.B1	613	05.7412.74	585	05.7453.GL	582	05.7623.B1A	609	05.8011.40	544	05.8132.14	556
05.7216.GL	613	05.7412.B1	585	05.7454.74	585	05.7623.GLA	609	05.8012.14	544	05.8132.40	556
05.7217.74	613	05.7412.GL	585	05.7454.B1	585	05.7625.74A	608	05.8012.40	544	05.8133.14	556
05.7217.B1	613	05.7413.74	585	05.7454.GL	585	05.7625.B1A	608	05.8013.14	545	05.8133.40	556
05.7217.GL	613	05.7413.B1	585	05.7455.74	585	05.7625.GLA	608	05.8013.40	545	05.8140.14	558
05.7220.74	612	05.7413.GL	585	05.7455.B1	585	05.7626.74A	608	05.8014.14	545	05.8140.40	558
05.7220.B1	612	05.7414.74	589	05.7455.GL	585	05.7626.B1A	608	05.8014.40	545	05.8141.14	558
05.7220.GL	612	05.7414.B1	589	05.7456.74	585	05.7626.GLA	608	05.8015.14	545	05.8141.40	558
05.7222.74	612	05.7414.GL	589	05.7456.B1	585	05.7627.74A	609	05.8015.40	545	05.8142.14	558
05.7222.B1	612	05.7415.74	589	05.7456.GL	585	05.7627.B1A	609	05.8016.14	546	05.8142.40	558
05.7222.GL	612	05.7415.B1	589	05.7457.74	585	05.7627.GLA	609	05.8016.40	546	05.8143.14	558
05.7223.74	612	05.7415.GL	589	05.7457.B1	585	05.7628.74A	609	05.8017.14	546	05.8143.40	558
05.7223.B1	612	05.7416.74	592	05.7457.GL	585	05.7628.B1A	609	05.8017.40	546	05.8145.14	560
05.7223.GL	612	05.7416.B1	592	05.7458.74	589	05.7628.GLA	609	05.8018.14	546	05.8145.40	560
05.7224.74	612	05.7416.GL	592	05.7458.B1	589	05.7630.74A	610	05.8018.40	546	05.8146.14	560
05.7224.B1	612	05.7417.74	592	05.7458.GL	589	05.7630.B1A	610	05.8020.14	547	05.8146.40	560
05.7224.GL	612	05.7417.B1	592	05.7459.74	589	05.7630.GLA	610	05.8020.40	547	05.8147.14	560
05.7225.74	612	05.7417.GL	592	05.7459.B1	589	05.7631.74A	610	05.8021.14	547	05.8147.40	560
05.7225.B1	612	05.7420.74	595	05.7459.GL	589	05.7631.B1A	610	05.8021.40	547	05.8148.14	560
05.7225.GL	612	05.7420.B1	595	05.7460.74	589	05.7631.GLA	610	05.8022.14	547	05.8148.40	560
05.7226.74	612	05.7420.GL	595	05.7460.B1	589	05.7632.74A	611	05.8022.40	547	05.8150.14	562
05.7226.B1	612	05.7421.74	595	05.7460.GL	589	05.7632.B1A	611	05.8023.14	548	05.8150.40	562
05.7226.GL	612	05.7421.B1	595	05.7461.74	589	05.7632.GLA	611	05.8023.40	548	05.8151.14	562
05.7300.74	579	05.7421.GL	595	05.7461.B1	589	05.7633.74A	611	05.8024.14	548	05.8151.40	562
05.7300.B1	579	05.7422.74	597	05.7461.GL	589	05.7633.B1A	611	05.8024.40	548	05.8152.14	562
05.7300.GL	579	05.7422.B1	597	05.7462.74	592	05.7633.GLA	611	05.8025.14	548	05.8152.40	562
05.7301.74	579	05.7422.GL	597	05.7462.B1	592	05.7635.74A	610	05.8025.40	548	05.8153.14	562
05.7301.B1	579	05.7423.74	597	05.7462.GL	592	05.7635.B1A	610	05.8026.14	549	05.8153.40	562
05.7301.GL	579	05.7423.B1	597	05.7463.74	592	05.7635.GLA	610	05.8026.40	549	05.8160.14	558
05.7302.74	579	05.7423.GL	597	05.7463.B1	592	05.7636.74A	610	05.8027.14	549	05.8160.40	558
05.7302.B1	579	05.7430.74	615	05.7463.GL	592	05.7636.B1A	610	05.8027.40	549	05.8161.14	558
05.7302.GL	579	05.7430.B1	615	05.7464.74	592	05.7636.GLA	610	05.8028.14	549	05.8161.40	558
05.7305.74	579	05.7430.GL	615	05.7464.B1	592	05.7637.74A	611	05.8028.40	549	05.8162.14	558
05.7305.B1	579	05.7431.74	615	05.7464.GL	592	05.7637.B1A	611	05.8030.14	547	05.8162.40	558
05.7305.GL	579	05.7431.B1	615	05.7465.74	592	05.7637.GLA	611	05.8030.40	547	05.8163.14	558
05.7306.74	579	05.7431.GL	615	05.7465.B1	592	05.7638.74A	611	05.8031.14	547	05.8163.40	558
05.7306.B1	579	05.7432.74	618	05.7465.GL	592	05.7638.B1A	611	05.8031.40	547	05.8165.14	560
05.7306.GL	579	05.7432.B1	618	05.7600.74A	608	05.7638.GLA	611	05.8032.14	547	05.8165.40	560
05.7307.74	579	05.7432.GL	618	05.7600.B1A	608	05.7700.74	614	05.8032.40	547	05.8166.14	560
05.7307.B1	579	05.7433.74	618	05.7600.GLA	608	05.7700.B1	614	05.8033.14	548	05.8166.40	560
05.7307.GL	579	05.7433.B1	618	05.7601.74A	608	05.7700.GL	614	05.8033.40	548	05.8167.14	560
05.7310.74	580	05.7433.GL	618	05.7601.B1A	608	05.7701.74	614	05.8034.14	548	05.8167.40	560
05.7310.B1	580	05.7434.74	628	05.7601.GLA	608	05.7701.B1	614	05.8034.40	548	05.8168.14	560
05.7310.GL	580	05.7434.B1	628	05.7602.74A	609	05.7701.GL	614	05.8035.14	548	05.8168.40	560
05.7311.74	580	05.7434.GL	628	05.7602.B1A	609	05.7702.74	614	05.8035.40	548	05.8170.14	562
05.7311.B1	580	05.7435.74	628	05.7602.GLA	609	05.7702.B1	614	05.8036.14	549	05.8170.40	562

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.8171.14	562	05.8306.14.CB	564	05.8406.14	406	05.8479.40	417	05.8569.14	409	05.8668.40	411
05.8171.40	562	05.8306.14.DA	564	05.8406.40	406	05.8480.14	417	05.8569.40	409	05.8669.14	411
05.8172.14	562	05.8306.14.NI	564	05.8406.ER	406	05.8480.40	417	05.8570.14	409	05.8669.40	411
05.8172.40	562	05.8306.40.1V	564	05.8406.ES	406	05.8481.14	417	05.8570.40	409	05.8670.14	411
05.8173.14	562	05.8306.40.CB	564	05.8407.14	407	05.8481.40	417	05.8571.14	409	05.8670.40	411
05.8173.40	562	05.8306.40.DA	564	05.8407.40	407	05.8483.14	417	05.8571.40	409	05.8671.14	411
05.8200.14	553	05.8306.40.NI	564	05.8407.ER	407	05.8483.40	417	05.8573.14	409	05.8671.40	411
05.8200.40	553	05.8307.14.1V	564	05.8407.ES	407	05.8484.14	417	05.8573.40	409	05.8673.14	411
05.8201.14	553	05.8307.14.CB	564	05.8410.14	406	05.8484.40	417	05.8574.14	409	05.8673.40	411
05.8201.40	553	05.8307.14.DA	564	05.8410.40	406	05.8500.14	408	05.8574.40	409	05.8674.14	411
05.8202.14	553	05.8307.14.NI	564	05.8410.ER	406	05.8500.40	408	05.8600.14	410	05.8674.40	411
05.8202.40	553	05.8307.40.1V	564	05.8410.ES	406	05.8501.14	408	05.8600.40	410	05.8700.14	412
05.8203.14	555	05.8307.40.CB	564	05.8411.14	406	05.8501.40	408	05.8601.14	410	05.8700.40	412
05.8203.40	555	05.8307.40.DA	564	05.8411.40	406	05.8503.14	408	05.8601.40	410	05.8701.14	412
05.8204.14	555	05.8307.40.NI	564	05.8411.ER	406	05.8503.40	408	05.8603.14	410	05.8701.40	412
05.8204.40	555	05.8311.14.1V	565	05.8411.ES	406	05.8504.14	408	05.8603.40	410	05.8703.14	412
05.8205.14	555	05.8311.14.CB	565	05.8412.14	407	05.8504.40	408	05.8604.14	410	05.8703.40	412
05.8205.40	555	05.8311.14.DA	565	05.8412.40	407	05.8505.14	408	05.8604.40	410	05.8704.14	412
05.8206.14	557	05.8311.14.NI	565	05.8412.ER	407	05.8505.40	408	05.8605.14	410	05.8704.40	412
05.8206.40	557	05.8311.40.1V	565	05.8412.ES	407	05.8506.14	408	05.8605.40	410	05.8705.14	412
05.8207.14	557	05.8311.40.CB	565	05.8415.14	406	05.8506.40	408	05.8606.14	410	05.8705.40	412
05.8207.40	557	05.8311.40.DA	565	05.8415.40	406	05.8508.14	408	05.8606.40	410	05.8706.14	412
05.8208.14	557	05.8311.40.NI	565	05.8415.ER	406	05.8508.40	408	05.8608.14	410	05.8706.40	412
05.8208.40	557	05.8312.14.1V	565	05.8415.ES	406	05.8509.14	408	05.8608.40	410	05.8708.14	412
05.8210.14	553	05.8312.14.CB	565	05.8416.14	406	05.8509.40	408	05.8609.14	410	05.8708.40	412
05.8210.40	553	05.8312.14.DA	565	05.8416.40	406	05.8510.14	408	05.8609.40	410	05.8709.14	412
05.8211.14	553	05.8312.14.NI	565	05.8416.ER	406	05.8510.40	408	05.8610.14	410	05.8709.40	412
05.8211.40	553	05.8312.40.1V	565	05.8416.ES	406	05.8511.14	408	05.8610.40	410	05.8710.14	412
05.8212.14	553	05.8312.40.CB	565	05.8417.14	407	05.8511.40	408	05.8611.14	410	05.8710.40	412
05.8212.40	553	05.8312.40.DA	565	05.8417.40	407	05.8513.14	408	05.8611.40	410	05.8711.14	412
05.8213.14	555	05.8312.40.NI	565	05.8417.ER	407	05.8513.40	408	05.8613.14	410	05.8711.40	412
05.8213.40	555	05.8341.14.1V	566	05.8417.ES	407	05.8514.14	408	05.8613.40	410	05.8713.14	412
05.8214.14	555	05.8341.14.CB	566	05.8420.14	406	05.8514.40	408	05.8614.14	410	05.8713.40	412
05.8214.40	555	05.8341.14.DA	566	05.8420.40	406	05.8520.14	408	05.8614.40	410	05.8714.14	412
05.8215.14	555	05.8341.14.NI	566	05.8420.ER	406	05.8520.40	408	05.8620.14	410	05.8714.40	412
05.8215.40	555	05.8341.40.1V	566	05.8420.ES	406	05.8521.14	408	05.8620.40	410	05.8720.14	412
05.8216.14	557	05.8341.40.CB	566	05.8421.14	406	05.8521.40	408	05.8621.14	410	05.8720.40	412
05.8216.40	557	05.8341.40.DA	566	05.8421.40	406	05.8523.14	408	05.8621.40	410	05.8721.14	412
05.8217.14	557	05.8341.40.NI	566	05.8421.ER	406	05.8523.40	408	05.8623.14	410	05.8721.40	412
05.8217.40	557	05.8342.14.1V	566	05.8421.ES	406	05.8524.14	408	05.8623.40	410	05.8723.14	412
05.8218.14	557	05.8342.14.CB	566	05.8422.14	407	05.8524.40	408	05.8624.14	410	05.8723.40	412
05.8218.40	557	05.8342.14.DA	566	05.8422.40	407	05.8525.14	408	05.8624.40	410	05.8724.14	412
05.8220.14	559	05.8342.14.NI	566	05.8422.ER	407	05.8525.40	408	05.8625.14	410	05.8724.40	412
05.8220.40	559	05.8342.40.1V	566	05.8422.ES	407	05.8526.14	408	05.8625.40	410	05.8725.14	412
05.8221.14	559	05.8342.40.CB	566	05.8425.14	406	05.8526.40	408	05.8626.14	410	05.8725.40	412
05.8221.40	559	05.8342.40.DA	566	05.8425.40	406	05.8528.14	408	05.8626.40	410	05.8726.14	412
05.8222.14	559	05.8342.40.NI	566	05.8425.ER	406	05.8528.40	408	05.8628.14	410	05.8726.40	412
05.8222.40	559	05.8346.14.1V	566	05.8425.ES	406	05.8529.14	408	05.8628.40	410	05.8728.14	412
05.8223.14	561	05.8346.14.CB	566	05.8426.14	406	05.8529.40	408	05.8629.14	410	05.8728.40	412
05.8223.40	561	05.8346.14.DA	566	05.8426.40	406	05.8530.14	408	05.8629.40	410	05.8729.14	412
05.8224.14	561	05.8346.14.NI	566	05.8426.ER	406	05.8530.40	408	05.8630.14	410	05.8729.40	412
05.8224.40	561	05.8346.40.1V	566	05.8426.ES	406	05.8531.14	408	05.8630.40	410	05.8730.14	412
05.8225.14	561	05.8346.40.CB	566	05.8427.14	407	05.8531.40	408	05.8631.14	410	05.8730.40	412
05.8225.40	561	05.8346.40.DA	566	05.8427.40	407	05.8533.14	408	05.8631.40	410	05.8731.14	412
05.8226.14	563	05.8346.40.NI	566	05.8427.ER	407	05.8533.40	408	05.8633.14	410	05.8731.40	412
05.8226.40	563	05.8347.14.1V	566	05.8427.ES	407	05.8534.14	408	05.8633.40	410	05.8733.14	412
05.8227.14	563	05.8347.14.CB	566	05.8450.14	417	05.8534.40	408	05.8634.14	410	05.8733.40	412
05.8227.40	563	05.8347.14.DA	566	05.8450.40	417	05.8540.14	409	05.8634.40	410	05.8734.14	412
05.8228.14	563	05.8347.14.NI	566	05.8451.14	417	05.8540.40	409	05.8640.14	411	05.8734.40	412
05.8228.40	563	05.8347.40.1V	566	05.8451.40	417	05.8541.14	409	05.8640.40	411	05.8740.14	413
05.8230.14	559	05.8347.40.CB	566	05.8453.14	417	05.8541.40	409	05.8641.14	411	05.8740.40	413
05.8230.40	559	05.8347.40.DA	566	05.8453.40	417	05.8543.14	409	05.8641.40	411	05.8741.14	413
05.8231.14	559	05.8347.40.NI	566	05.8454.14	417	05.8543.40	409	05.8643.14	411	05.8741.40	413
05.8231.40	559	05.8351.14.1V	567	05.8454.40	417	05.8544.14	409	05.8643.40	411	05.8743.14	413
05.8232.14	559	05.8351.14.CB	567	05.8455.14	417	05.8544.40	409	05.8644.14	411	05.8743.40	413
05.8232.40	559	05.8351.14.DA	567	05.8455.40	417	05.8545.14	409	05.8644.40	411	05.8744.14	413
05.8233.14	561	05.8351.14.NI	567	05.8456.14	417	05.8545.40	409	05.8645.14	411	05.8744.40	413
05.8233.40	561	05.8351.40.1V	567	05.8456.40	417	05.8546.14	409	05.8645.40	411	05.8745.14	413
05.8234.14	561	05.8351.40.CB	567	05.8458.14	417	05.8546.40	409	05.8646.14	411	05.8745.40	413
05.8234.40	561	05.8351.40.DA	567	05.8458.40	417	05.8548.14	409	05.8646.40	411	05.8746.14	413
05.8235.14	561	05.8351.40.NI	567	05.8459.14	417	05.8548.40	409	05.8648.14	411	05.8746.40	413
05.8235.40	561	05.8352.14.1V	567	05.8459.40	417	05.8549.14	409	05.8648.40	411	05.8748.14	413
05.8236.14	563	05.8352.14.CB	567	05.8460.14	417	05.8549.40	409	05.8649.14	411	05.8748.40	413
05.8236.40	563	05.8352.14.DA	567	05.8460.40	417	05.8550.14	409	05.8649.40	411	05.8749.14	413
05.8237.14	563	05.8352.14.NI	567	05.8461.14	417	05.8550.40	409	05.8650.14	411	05.8749.40	413
05.8237.40	563	05.8352.40.1V	567	05.8461.40	417	05.8551.14	409	05.8650.40	411	05.8750.14	413
05.8238.14	563	05.8352.40.CB	567	05.8463.14	417	05.8551.40	409	05.8651.14	411	05.8750.40	413
05.8238.40	563	05.8352.40.DA	567	05.8463.40	417	05.8553.14	409	05.8651.40	411	05.8751.14	413
05.8301.14.1V	564	05.8352.40.NI	567	05.8464.14	417	05.8553.40	409	05.8653.14	411	05.8751.40	413
05.8301.14.CB	564	05.8400.14	406	05.8464.40	417	05.8554.14	409	05.8653.40	411	05.8753.14	413
05.8301.14.DA	564	05.8400.40	406	05.8470.14	417	05.8554.40	409	05.8654.14	411	05.8753.40	413
05.8301.14.NI	564	05.8400.ER	406	05.8470.40	417	05.8560.14	409	05.8654.40	411	05.8754.14	413
05.8301.40.1V	564	05.8400.ES	406	05.8471.14	417	05.8560.40	409	05.8660.14	411	05.8754.40	413
05.8301.40.CB	564	05.8401.14	406	05.8471.40	417	05.8561.14	409	05.8660.40	411	05.8760.14	413
05.8301.40.DA	564	05.8401.40	406	05.8473.14	417	05.8561.40	409	05.8661.14	411	05.8760.40	413
05.8301.40.NI	564	05.8401.ER	406	05.8473.40	417	05.8563.14	409	05.8661.40	411	05.8761.14	413
05.8302.14.1V	564	05.8401.ES	406	05.8474.14	417	05.8563.40	409	05.8663.14	411	05.8761.40	413
05.8302.14.CB	564	05.8402.14	407	05.8474.40	417	05.8564.14	409	05.8663.40	411	05.8763.14	413
05.8302.14.DA	564	05.8402.40	407	05.8475.14	417	05.8564.40	409	05.8664.14	411	05.8763.40	413
05.8302.14.NI	564	05.8402.ER	407	05.8475.40	417	05.8565.14	409	05.8664.40	411	05.8764.14	413
05.8302.40.1V	564	05.8402.ES	407	05.8476.14	417	05.8565.40	409	05.8665.14	411	05.8764.40	413
05.8302.40.CB	564	05.8405.14	406	05.8476.40	417	05.8566.14	409	05.8665.40	411	05.8765.14	413
05.8302.40.DA	564	05.8405.40	406	05.8478.14	417	05.8566.40	409	05.8666.14	411	05.8765.40	413
05.8302.40.NI	564	05.8405.ER	406	05.8478.40	417	05.8568.14	409	05.8666.40	411	05.8766.14	413
05.8306.14.1V	564	05.8405.ES	406	05.8479.14	417	05.8568.40	409	05.8668.14	411	05.8766.40	413

QUICK SEARCH OF PRODUCT

Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
05.8768.14	413	05.8866.40	415	05.9002.ERA	259	05.9006.ER.1V	96	05.9030.ER	98	05.9035.40.DA	260
05.8768.40	413	05.8868.14	415	05.9002.ERA1V	259	05.9006.ERA	258	05.9030.ER	260	05.9035.ER	98
05.8769.14	413	05.8868.40	415	05.9002.ERACB	259	05.9006.ERA1V	258	05.9030.ER.1V	98	05.9035.ER	260
05.8769.40	413	05.8869.14	415	05.9002.ERADA	259	05.9006.ERACB	258	05.9030.ER.1V	260	05.9035.ER.1V	98
05.8770.14	413	05.8869.40	415	05.9002.ER.CB	97	05.9006.ERADA	258	05.9030.ER.CB	98	05.9035.ER.1V	260
05.8770.40	413	05.8870.14	415	05.9002.ER.DA	97	05.9006.ER.CB	96	05.9030.ER.CB	260	05.9035.ER.CB	98
05.8771.14	413	05.8870.40	415	05.9002.ES	97	05.9006.ER.DA	96	05.9030.ER.DA	98	05.9035.ER.CB	260
05.8771.40	413	05.8871.14	415	05.9002.ES.1V	97	05.9006.ES	96	05.9030.ER.DA	260	05.9035.ER.DA	98
05.8773.14	413	05.8871.40	415	05.9002.ESA	259	05.9006.ES.1V	96	05.9030.ES	98	05.9035.ER.DA	260
05.8773.40	413	05.8873.14	415	05.9002.ESA1V	259	05.9006.ESA	258	05.9030.ES	260	05.9035.ES	98
05.8774.14	413	05.8873.40	415	05.9002.ESACB	259	05.9006.ESA1V	258	05.9030.ES.1V	98	05.9035.ES	260
05.8774.40	413	05.8874.14	415	05.9002.ESADA	259	05.9006.ESACB	258	05.9030.ES.1V	260	05.9035.ES.1V	98
05.8800.14	414	05.8874.40	415	05.9002.ES.CB	97	05.9006.ESADA	258	05.9030.ES.CB	98	05.9035.ES.1V	260
05.8800.40	414	05.9000.14	96	05.9002.ES.DA	97	05.9006.ES.CB	96	05.9030.ES.CB	260	05.9035.ES.CB	98
05.8801.14	414	05.9000.14.1V	96	05.9003.14	97	05.9006.ES.DA	96	05.9030.ES.DA	98	05.9035.ES.CB	260
05.8801.40	414	05.9000.14A	258	05.9003.14.1V	97	05.9007.14	97	05.9030.ES.DA	260	05.9035.ES.DA	98
05.8803.14	414	05.9000.14A1V	258	05.9003.14A	259	05.9007.14.1V	97	05.9031.14	98	05.9035.ES.DA	260
05.8803.40	414	05.9000.14ACB	258	05.9003.14A1V	259	05.9007.14A	259	05.9031.14	260	05.9036.14	98
05.8804.14	414	05.9000.14ADA	258	05.9003.14ACB	259	05.9007.14A1V	259	05.9031.14.1V	98	05.9036.14	260
05.8804.40	414	05.9000.14.CB	96	05.9003.14ADA	259	05.9007.14ACB	259	05.9031.14.1V	260	05.9036.14.1V	98
05.8805.14	414	05.9000.14.DA	96	05.9003.14.CB	97	05.9007.14ADA	259	05.9031.14.CB	98	05.9036.14.1V	260
05.8805.40	414	05.9000.40	96	05.9003.14.DA	97	05.9007.14.CB	97	05.9031.14.CB	260	05.9036.14.CB	98
05.8806.14	414	05.9000.40.1V	96	05.9003.40	97	05.9007.14.DA	97	05.9031.14.DA	98	05.9036.14.CB	260
05.8806.40	414	05.9000.40A	258	05.9003.40.1V	97	05.9007.40	97	05.9031.14.DA	260	05.9036.14.DA	98
05.8808.14	414	05.9000.40A1V	258	05.9003.40A	259	05.9007.40.1V	97	05.9031.40	98	05.9036.14.DA	260
05.8808.40	414	05.9000.40ACB	258	05.9003.40A1V	259	05.9007.40A	259	05.9031.40	260	05.9036.40	98
05.8809.14	414	05.9000.40ADA	258	05.9003.40ACB	259	05.9007.40A1V	259	05.9031.40.1V	98	05.9036.40	260
05.8809.40	414	05.9000.40.CB	96	05.9003.40ADA	259	05.9007.40ACB	259	05.9031.40.1V	260	05.9036.40.1V	98
05.8810.14	414	05.9000.40.DA	96	05.9003.40.CB	97	05.9007.40ADA	259	05.9031.40.CB	98	05.9036.40.1V	260
05.8810.40	414	05.9000.ER	96	05.9003.40.DA	97	05.9007.40.CB	97	05.9031.40.CB	260	05.9036.40.CB	98
05.8811.14	414	05.9000.ER.1V	96	05.9003.ER	97	05.9007.40.DA	97	05.9031.40.DA	98	05.9036.40.CB	260
05.8811.40	414	05.9000.ERA	258	05.9003.ER.1V	97	05.9007.ER	97	05.9031.40.DA	260	05.9036.40.DA	98
05.8813.14	414	05.9000.ERA1V	258	05.9003.ERA	259	05.9007.ER.1V	97	05.9031.ER	98	05.9036.40.DA	260
05.8813.40	414	05.9000.ERACB	258	05.9003.ERA1V	259	05.9007.ERA	259	05.9031.ER	260	05.9036.ER	98
05.8814.14	414	05.9000.ERADA	258	05.9003.ERACB	259	05.9007.ERA1V	259	05.9031.ER.1V	98	05.9036.ER	260
05.8814.40	414	05.9000.ER.CB	96	05.9003.ERADA	259	05.9007.ERACB	259	05.9031.ER.1V	260	05.9036.ER.1V	98
05.8820.14	414	05.9000.ER.DA	96	05.9003.ER.CB	97	05.9007.ERADA	259	05.9031.ER.CB	98	05.9036.ER.1V	260
05.8820.40	414	05.9000.ES	96	05.9003.ER.DA	97	05.9007.ER.CB	97	05.9031.ER.CB	260	05.9036.ER.CB	98
05.8821.14	414	05.9000.ES.1V	96	05.9003.ES	97	05.9007.ER.DA	97	05.9031.ER.DA	98	05.9036.ER.CB	260
05.8821.40	414	05.9000.ESA	258	05.9003.ES.1V	97	05.9007.ES	97	05.9031.ER.DA	260	05.9036.ER.DA	98
05.8823.14	414	05.9000.ESA1V	258	05.9003.ESA	259	05.9007.ES.1V	97	05.9031.ES	98	05.9036.ER.DA	260
05.8823.40	414	05.9000.ESACB	258	05.9003.ESA1V	259	05.9007.ESA	259	05.9031.ES	260	05.9036.ES	98
05.8824.14	414	05.9000.ESADA	258	05.9003.ESACB	259	05.9007.ESA1V	259	05.9031.ES.1V	98	05.9036.ES	260
05.8824.40	414	05.9000.ES.CB	96	05.9003.ESADA	259	05.9007.ESACB	259	05.9031.ES.1V	260	05.9036.ES.1V	98
05.8825.14	414	05.9000.ES.DA	96	05.9003.ES.CB	97	05.9007.ESADA	259	05.9031.ES.CB	98	05.9036.ES.1V	260
05.8825.40	414	05.9001.14	96	05.9003.ES.DA	97	05.9007.ES.CB	97	05.9031.ES.CB	260	05.9036.ES.CB	98
05.8826.14	414	05.9001.14.1V	96	05.9005.14	96	05.9007.ES.DA	97	05.9031.ES.DA	98	05.9036.ES.CB	260
05.8826.40	414	05.9001.14A	258	05.9005.14.1V	96	05.9008.14	97	05.9031.ES.DA	260	05.9036.ES.DA	98
05.8828.14	414	05.9001.14A1V	258	05.9005.14A	258	05.9008.14.1V	97	05.9032.14	99	05.9036.ES.DA	260
05.8828.40	414	05.9001.14ACB	258	05.9005.14A1V	258	05.9008.14A	259	05.9032.14	261	05.9037.14	99
05.8829.14	414	05.9001.14ADA	258	05.9005.14ACB	258	05.9008.14A1V	259	05.9032.14.1V	99	05.9037.14	261
05.8829.40	414	05.9001.14.CB	96	05.9005.14ADA	258	05.9008.14ACB	259	05.9032.14.1V	261	05.9037.14.1V	99
05.8830.14	414	05.9001.14.DA	96	05.9005.14.CB	96	05.9008.14ADA	259	05.9032.14.CB	99	05.9037.14.1V	261
05.8830.40	414	05.9001.40	96	05.9005.14.DA	96	05.9008.14.CB	97	05.9032.14.CB	261	05.9037.14.CB	99
05.8831.14	414	05.9001.40.1V	96	05.9005.40	96	05.9008.14.DA	97	05.9032.14.DA	99	05.9037.14.CB	261
05.8831.40	414	05.9001.40A	258	05.9005.40.1V	96	05.9008.40	97	05.9032.14.DA	261	05.9037.14.DA	99
05.8833.14	414	05.9001.40A1V	258	05.9005.40A	258	05.9008.40.1V	97	05.9032.40	99	05.9037.14.DA	261
05.8833.40	414	05.9001.40ACB	258	05.9005.40A1V	258	05.9008.40A	259	05.9032.40	261	05.9037.40	99
05.8834.14	414	05.9001.40ADA	258	05.9005.40ACB	258	05.9008.40A1V	259	05.9032.40.1V	99	05.9037.40	261
05.8834.40	414	05.9001.40.CB	96	05.9005.40ADA	258	05.9008.40ACB	259	05.9032.40.1V	261	05.9037.40.1V	99
05.8840.14	415	05.9001.40.DA	96	05.9005.40.CB	96	05.9008.40ADA	259	05.9032.40.CB	99	05.9037.40.1V	261
05.8840.40	415	05.9001.ER	96	05.9005.40.DA	96	05.9008.40.CB	97	05.9032.40.CB	261	05.9037.40.CB	99
05.8841.14	415	05.9001.ER.1V	96	05.9005.ER	96	05.9008.40.DA	97	05.9032.40.DA	99	05.9037.40.CB	261
05.8841.40	415	05.9001.ERA	258	05.9005.ER.1V	96	05.9008.ER	97	05.9032.40.DA	261	05.9037.40.DA	99
05.8843.14	415	05.9001.ERA1V	258	05.9005.ERA	258	05.9008.ER.1V	97	05.9032.ER	99	05.9037.40.DA	261
05.8843.40	415	05.9001.ERACB	258	05.9005.ERA1V	258	05.9008.ERA	259	05.9032.ER	261	05.9037.ER	99
05.8844.14	415	05.9001.ERADA	258	05.9005.ERACB	258	05.9008.ERA1V	259	05.9032.ER.1V	99	05.9037.ER	261
05.8844.40	415	05.9001.ER.CB	96	05.9005.ERADA	258	05.9008.ERACB	259	05.9032.ER.1V	261	05.9037.ER.1V	99
05.8845.14	415	05.9001.ER.DA	96	05.9005.ER.CB	96	05.9008.ERADA	259	05.9032.ER.CB	99	05.9037.ER.1V	261
05.8845.40	415	05.9001.ES	96	05.9005.ER.DA	96	05.9008.ER.CB	97	05.9032.ER.CB	261	05.9037.ER.CB	99
05.8846.14	415	05.9001.ES.1V	96	05.9005.ES	96	05.9008.ER.DA	97	05.9032.ER.DA	99	05.9037.ER.CB	261
05.8846.40	415	05.9001.ESA	258	05.9005.ES.1V	96	05.9008.ES	97	05.9032.ER.DA	261	05.9037.ER.DA	99
05.8848.14	415	05.9001.ESA1V	258	05.9005.ESA	258	05.9008.ES.1V	97	05.9032.ES	99	05.9037.ER.DA	261
05.8848.40	415	05.9001.ESACB	258	05.9005.ESA1V	258	05.9008.ESA	259	05.9032.ES	261	05.9037.ES	99
05.8849.14	415	05.9001.ESADA	258	05.9005.ESACB	258	05.9008.ESA1V	259	05.9032.ES.1V	99	05.9037.ES	261
05.8849.40	415	05.9001.ES.CB	96	05.9005.ESADA	258	05.9008.ESACB	259	05.9032.ES.1V	261	05.9037.ES.1V	99
05.8850.14	415	05.9001.ES.DA	96	05.9005.ES.CB	96	05.9008.ESADA	259	05.9032.ES.CB	99	05.9037.ES.1V	261
05.8850.40	415	05.9002.14	97	05.9005.ES.DA	96	05.9008.ES.CB	97	05.9032.ES.CB	261	05.9037.ES.CB	99
05.8851.14	415	05.9002.14.1V	97	05.9006.14	96	05.9008.ES.DA	97	05.9032.ES.DA	99	05.9037.ES.CB	261
05.8851.40	415	05.9002.14A	259	05.9006.14.1V	96	05.9030.14	98	05.9032.ES.DA	261	05.9037.ES.DA	99
05.8853.14	415	05.9002.14A1V	259	05.9006.14A	258	05.9030.14	260	05.9035.14	98	05.9037.ES.DA	261
05.8853.40	415	05.9002.14ACB	259	05.9006.14A1V	258	05.9030.14.1V	98	05.9035.14	260	05.9060.14	100
05.8854.14	415	05.9002.14ADA	259	05.9006.14ACB	258	05.9030.14.1V	260	05.9035.14.1V	98	05.9060.14	262
05.8854.40	415	05.9002.14.CB	97	05.9006.14ADA	258	05.9030.14.CB	98	05.9035.14.1V	260	05.9060.14.1V	100
05.8860.14	415	05.9002.14.DA	97	05.9006.14.CB	96	05.9030.14.CB	260	05.9035.14.CB	98	05.9060.14.1V	262
05.8860.40	415	05.9002.40	97	05.9006.14.DA	96	05.9030.14.DA	98	05.9035.14.CB	260	05.9060.14.CB	100
05.8861.14	415	05.9002.40.1V	97	05.9006.40	96	05.9030.14.DA	260	05.9035.14.DA	98	05.9060.14.CB	262
05.8861.40	415	05.9002.40A	259	05.9006.40.1V	96	05.9030.40	98	05.9035.14.DA	260	05.9060.14.DA	100
05.8863.14	415	05.9002.40A1V	259	05.9006.40A	258	05.9030.40	260	05.9035.40	98	05.9060.14.DA	262
05.8863.40	415	05.9002.40ACB	259	05.9006.40A1V	258	05.9030.40.1V	98	05.9035.40	260	05.9060.40	100
05.8864.14	415	05.9002.40ADA	259	05.9006.40ACB	258	05.9030.40.1V	260	05.9035.40.1V	98	05.9060.40	262
05.8864.40	415	05.9002.40.CB	97	05.9006.40ADA	258	05.9030.40.CB	98	05.9035.40.1V	260	05.9060.40.1V	100
05.8865.14	415	05.9002.40.DA	97	05.9006.40.CB	96	05.9030.40.CB	260	05.9035.40.CB	98	05.9060.40.1V	262
05.8865.40	415	05.9002.ER	97	05.9006.40.DA	96	05.9030.40.DA	98	05.9035.40.CB	260	05.9060.40.CB	100
05.8866.14	415	05.9002.ER.1V	97	05.9006.ER	96	05.9030.40.DA	260	05.9035.40.DA	98	05.9060.40.CB	262

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05.9060.40.DA	100	05.9063.40.CB	263	05.9066.40.CB	100	05.9069.40.1V	264	05.9105.ERACB	208	05.9132.ER.1V	211
05.9060.40.DA	262	05.9063.40.DA	101	05.9066.40.CB	262	05.9069.40.CB	102	05.9105.ERADA	208	05.9132.ER.CB	211
05.9060.ER	100	05.9063.40.DA	263	05.9066.40.DA	100	05.9069.40.CB	264	05.9105.ESA	208	05.9132.ER.DA	211
05.9060.ER	262	05.9063.ER	101	05.9066.40.DA	262	05.9069.40.DA	102	05.9105.ESA1V	208	05.9132.ES	211
05.9060.ER.1V	100	05.9063.ER	263	05.9066.ER	100	05.9069.40.DA	264	05.9105.ESACB	208	05.9132.ES.1V	211
05.9060.ER.1V	262	05.9063.ER.1V	101	05.9066.ER	262	05.9069.ER	102	05.9105.ESADA	208	05.9132.ES.CB	211
05.9060.ER.CB	100	05.9063.ER.1V	263	05.9066.ER.1V	100	05.9069.ER	264	05.9106.14A	208	05.9132.ES.DA	211
05.9060.ER.CB	262	05.9063.ER.CB	101	05.9066.ER.1V	262	05.9069.ER.1V	102	05.9106.14A1V	208	05.9135.14	210
05.9060.ER.DA	100	05.9063.ER.CB	263	05.9066.ER.CB	100	05.9069.ER.1V	264	05.9106.14ACB	208	05.9135.14.1V	210
05.9060.ER.DA	262	05.9063.ER.DA	101	05.9066.ER.CB	262	05.9069.ER.CB	102	05.9106.14ADA	208	05.9135.14.CB	210
05.9060.ES	100	05.9063.ER.DA	263	05.9066.ER.DA	100	05.9069.ER.CB	264	05.9106.40A	208	05.9135.14.DA	210
05.9060.ES	262	05.9063.ES	101	05.9066.ER.DA	262	05.9069.ER.DA	102	05.9106.40A1V	208	05.9135.40	210
05.9060.ES.1V	100	05.9063.ES	263	05.9066.ES	100	05.9069.ER.DA	264	05.9106.40ACB	208	05.9135.40.1V	210
05.9060.ES.1V	262	05.9063.ES.1V	101	05.9066.ES	262	05.9069.ES	102	05.9106.40ADA	208	05.9135.40.CB	210
05.9060.ES.CB	100	05.9063.ES.1V	263	05.9066.ES.1V	100	05.9069.ES	264	05.9106.ERA	208	05.9135.40.DA	210
05.9060.ES.CB	262	05.9063.ES.CB	101	05.9066.ES.1V	262	05.9069.ES.1V	102	05.9106.ERA1V	208	05.9135.ER	210
05.9060.ES.DA	100	05.9063.ES.CB	263	05.9066.ES.CB	100	05.9069.ES.1V	264	05.9106.ERACB	208	05.9135.ER.1V	210
05.9060.ES.DA	262	05.9063.ES.DA	101	05.9066.ES.CB	262	05.9069.ES.CB	102	05.9106.ERADA	208	05.9135.ER.CB	210
05.9061.14	100	05.9063.ES.DA	263	05.9066.ES.DA	100	05.9069.ES.CB	264	05.9106.ESA	208	05.9135.ER.DA	210
05.9061.14	262	05.9064.14	102	05.9066.ES.DA	262	05.9069.ES.DA	102	05.9106.ESA1V	208	05.9135.ES	210
05.9061.14.1V	100	05.9064.14	264	05.9067.14	101	05.9069.ES.DA	264	05.9106.ESACB	208	05.9135.ES.1V	210
05.9061.14.1V	262	05.9064.14.1V	102	05.9067.14	263	05.9100.14A	208	05.9106.ESADA	208	05.9135.ES.CB	210
05.9061.14.CB	100	05.9064.14.1V	264	05.9067.14.1V	101	05.9100.14A1V	208	05.9107.14A	209	05.9135.ES.DA	210
05.9061.14.CB	262	05.9064.14.CB	102	05.9067.14.1V	263	05.9100.14ACB	208	05.9107.14A1V	209	05.9136.14	210
05.9061.14.DA	100	05.9064.14.CB	264	05.9067.14.CB	101	05.9100.14ADA	208	05.9107.14ACB	209	05.9136.14.1V	210
05.9061.14.DA	262	05.9064.14.DA	102	05.9067.14.CB	263	05.9100.40A	208	05.9107.14ADA	209	05.9136.14.CB	210
05.9061.40	100	05.9064.14.DA	264	05.9067.14.DA	101	05.9100.40A1V	208	05.9107.40A	209	05.9136.14.DA	210
05.9061.40	262	05.9064.40	102	05.9067.14.DA	263	05.9100.40ACB	208	05.9107.40A1V	209	05.9136.40	210
05.9061.40.1V	100	05.9064.40	264	05.9067.40	101	05.9100.40ADA	208	05.9107.40ACB	209	05.9136.40.1V	210
05.9061.40.1V	262	05.9064.40.1V	102	05.9067.40	263	05.9100.ERA	208	05.9107.40ADA	209	05.9136.40.CB	210
05.9061.40.CB	100	05.9064.40.1V	264	05.9067.40.1V	101	05.9100.ERA1V	208	05.9107.ERA	209	05.9136.40.DA	210
05.9061.40.CB	262	05.9064.40.CB	102	05.9067.40.1V	263	05.9100.ERACB	208	05.9107.ERA1V	209	05.9136.ER	210
05.9061.40.DA	100	05.9064.40.CB	264	05.9067.40.CB	101	05.9100.ERADA	208	05.9107.ERACB	209	05.9136.ER.1V	210
05.9061.40.DA	262	05.9064.40.DA	102	05.9067.40.CB	263	05.9100.ESA	208	05.9107.ERADA	209	05.9136.ER.CB	210
05.9061.ER	100	05.9064.40.DA	264	05.9067.40.DA	101	05.9100.ESA1V	208	05.9107.ESA	209	05.9136.ER.DA	210
05.9061.ER	262	05.9064.ER	102	05.9067.40.DA	263	05.9100.ESACB	208	05.9107.ESA1V	209	05.9136.ES	210
05.9061.ER.1V	100	05.9064.ER	264	05.9067.ER	101	05.9100.ESADA	208	05.9107.ESACB	209	05.9136.ES.1V	210
05.9061.ER.1V	262	05.9064.ER.1V	102	05.9067.ER	263	05.9101.14A	208	05.9107.ESADA	209	05.9136.ES.CB	210
05.9061.ER.CB	100	05.9064.ER.1V	264	05.9067.ER.1V	101	05.9101.14A1V	208	05.9108.14A	209	05.9136.ES.DA	210
05.9061.ER.CB	262	05.9064.ER.CB	102	05.9067.ER.1V	263	05.9101.14ACB	208	05.9108.14A1V	209	05.9137.14	211
05.9061.ER.DA	100	05.9064.ER.CB	264	05.9067.ER.CB	101	05.9101.14ADA	208	05.9108.14ACB	209	05.9137.14.1V	211
05.9061.ER.DA	262	05.9064.ER.DA	102	05.9067.ER.CB	263	05.9101.40A	208	05.9108.14ADA	209	05.9137.14.CB	211
05.9061.ES	100	05.9064.ER.DA	264	05.9067.ER.DA	101	05.9101.40A1V	208	05.9108.40A	209	05.9137.14.DA	211
05.9061.ES	262	05.9064.ES	102	05.9067.ER.DA	263	05.9101.40ACB	208	05.9108.40A1V	209	05.9137.40	211
05.9061.ES.1V	100	05.9064.ES	264	05.9067.ES	101	05.9101.40ADA	208	05.9108.40ACB	209	05.9137.40.1V	211
05.9061.ES.1V	262	05.9064.ES.1V	102	05.9067.ES	263	05.9101.ERA	208	05.9108.40ADA	209	05.9137.40.CB	211
05.9061.ES.CB	100	05.9064.ES.1V	264	05.9067.ES.1V	101	05.9101.ERA1V	208	05.9108.ERA	209	05.9137.40.DA	211
05.9061.ES.CB	262	05.9064.ES.CB	102	05.9067.ES.1V	263	05.9101.ERACB	208	05.9108.ERA1V	209	05.9137.ER	211
05.9061.ES.DA	100	05.9064.ES.CB	264	05.9067.ES.CB	101	05.9101.ERADA	208	05.9108.ERACB	209	05.9137.ER.1V	211
05.9061.ES.DA	262	05.9064.ES.DA	102	05.9067.ES.CB	263	05.9101.ESA	208	05.9108.ERADA	209	05.9137.ER.CB	211
05.9062.14	101	05.9064.ES.DA	264	05.9067.ES.DA	101	05.9101.ESA1V	208	05.9108.ESA	209	05.9137.ER.DA	211
05.9062.14	263	05.9065.14	100	05.9067.ES.DA	263	05.9101.ESACB	208	05.9108.ESA1V	209	05.9137.ES	211
05.9062.14.1V	101	05.9065.14	262	05.9068.14	101	05.9101.ESADA	208	05.9108.ESACB	209	05.9137.ES.1V	211
05.9062.14.1V	263	05.9065.14.1V	100	05.9068.14	263	05.9102.14A	209	05.9108.ESADA	209	05.9137.ES.CB	211
05.9062.14.CB	101	05.9065.14.1V	262	05.9068.14.1V	101	05.9102.14A1V	209	05.9130.14	210	05.9137.ES.DA	211
05.9062.14.CB	263	05.9065.14.CB	100	05.9068.14.1V	263	05.9102.14ACB	209	05.9130.14.1V	210	05.9205.14	682
05.9062.14.DA	101	05.9065.14.CB	262	05.9068.14.CB	101	05.9102.14ADA	209	05.9130.14.CB	210	05.9205.14ACB	682
05.9062.14.DA	263	05.9065.14.DA	100	05.9068.14.CB	263	05.9102.40A	209	05.9130.14.DA	210	05.9205.14ADA	682
05.9062.40	101	05.9065.14.DA	262	05.9068.14.DA	101	05.9102.40A1V	209	05.9130.40	210	05.9205.40	682
05.9062.40	263	05.9065.40	100	05.9068.14.DA	263	05.9102.40ACB	209	05.9130.40.1V	210	05.9205.40.78	682
05.9062.40.1V	101	05.9065.40	262	05.9068.40	101	05.9102.40ADA	209	05.9130.40.CB	210	05.9205.40AC6	682
05.9062.40.1V	263	05.9065.40.1V	100	05.9068.40	263	05.9102.ERA	209	05.9130.40.DA	210	05.9205.40ACB	682
05.9062.40.CB	101	05.9065.40.1V	262	05.9068.40.1V	101	05.9102.ERA1V	209	05.9130.ER	210	05.9205.40ADA	682
05.9062.40.CB	263	05.9065.40.CB	100	05.9068.40.1V	263	05.9102.ERACB	209	05.9130.ER.1V	210	05.9205.40AYU	682
05.9062.40.DA	101	05.9065.40.CB	262	05.9068.40.CB	101	05.9102.ERADA	209	05.9130.ER.CB	210	05.9205.ER	682
05.9062.40.DA	263	05.9065.40.DA	100	05.9068.40.CB	263	05.9102.ESA	209	05.9130.ER.DA	210	05.9205.ERACB	682
05.9062.ER	101	05.9065.40.DA	262	05.9068.40.DA	101	05.9102.ESA1V	209	05.9130.ES	210	05.9205.ERADA	682
05.9062.ER	263	05.9065.ER	100	05.9068.40.DA	263	05.9102.ESACB	209	05.9130.ES.1V	210	05.9205.ES	682
05.9062.ER.1V	101	05.9065.ER	262	05.9068.ER	101	05.9102.ESADA	209	05.9130.ES.CB	210	05.9205.ESACB	682
05.9062.ER.1V	263	05.9065.ER.1V	100	05.9068.ER	263	05.9103.14A	209	05.9130.ES.DA	210	05.9205.ESADA	682
05.9062.ER.CB	101	05.9065.ER.1V	262	05.9068.ER.1V	101	05.9103.14A1V	209	05.9131.14	210	05.9206.14	682
05.9062.ER.CB	263	05.9065.ER.CB	100	05.9068.ER.1V	263	05.9103.14ACB	209	05.9131.14.1V	210	05.9206.14ACB	682
05.9062.ER.DA	101	05.9065.ER.CB	262	05.9068.ER.CB	101	05.9103.14ADA	209	05.9131.14.CB	210	05.9206.14ADA	682
05.9062.ER.DA	263	05.9065.ER.DA	100	05.9068.ER.CB	263	05.9103.40A	209	05.9131.14.DA	210	05.9206.40	682
05.9062.ES	101	05.9065.ER.DA	262	05.9068.ER.DA	101	05.9103.40A1V	209	05.9131.40	210	05.9206.40.78	682
05.9062.ES	263	05.9065.ES	100	05.9068.ER.DA	263	05.9103.40ACB	209	05.9131.40.1V	210	05.9206.40AC6	682
05.9062.ES.1V	101	05.9065.ES	262	05.9068.ES	101	05.9103.40ADA	209	05.9131.40.CB	210	05.9206.40ACB	682
05.9062.ES.1V	263	05.9065.ES.1V	100	05.9068.ES	263	05.9103.ERA	209	05.9131.40.DA	210	05.9206.40ADA	682
05.9062.ES.CB	101	05.9065.ES.1V	262	05.9068.ES.1V	101	05.9103.ERA1V	209	05.9131.ER	210	05.9206.40AYU	682
05.9062.ES.CB	263	05.9065.ES.CB	100	05.9068.ES.1V	263	05.9103.ERACB	209	05.9131.ER.1V	210	05.9206.ER	682
05.9062.ES.DA	101	05.9065.ES.CB	262	05.9068.ES.CB	101	05.9103.ERADA	209	05.9131.ER.CB	210	05.9206.ERACB	682
05.9062.ES.DA	263	05.9065.ES.DA	100	05.9068.ES.CB	263	05.9103.ESA	209	05.9131.ER.DA	210	05.9206.ERADA	682
05.9063.14	101	05.9065.ES.DA	262	05.9068.ES.DA	101	05.9103.ESA1V	209	05.9131.ES	210	05.9206.ES	682
05.9063.14	263	05.9066.14	100	05.9068.ES.DA	263	05.9103.ESACB	209	05.9131.ES.1V	210	05.9206.ESACB	682
05.9063.14.1V	101	05.9066.14	262	05.9069.14	102	05.9103.ESADA	209	05.9131.ES.CB	210	05.9206.ESADA	682
05.9063.14.1V	263	05.9066.14.1V	100	05.9069.14	264	05.9105.14A	208	05.9131.ES.DA	210	05.9207.14	683
05.9063.14.CB	101	05.9066.14.1V	262	05.9069.14.1V	102	05.9105.14A1V	208	05.9132.14	211	05.9207.14ACB	683
05.9063.14.CB	263	05.9066.14.CB	100	05.9069.14.1V	264	05.9105.14ACB	208	05.9132.14.1V	211	05.9207.14ADA	683
05.9063.14.DA	101	05.9066.14.CB	262	05.9069.14.CB	102	05.9105.14ADA	208	05.9132.14.CB	211	05.9207.40	683
05.9063.14.DA	263	05.9066.14.DA	100	05.9069.14.CB	264	05.9105.40A	208	05.9132.14.DA	211	05.9207.40.78	683
05.9063.40	101	05.9066.14.DA	262	05.9069.14.DA	102	05.9105.40A1V	208	05.9132.40	211	05.9207.40AC6	683
05.9063.40	263	05.9066.40	100	05.9069.14.DA	264	05.9105.40ACB	208	05.9132.40.1V	211	05.9207.40ACB	683
05.9063.40.1V	101	05.9066.40	262	05.9069.40	102	05.9105.40ADA	208	05.9132.40.CB	211	05.9207.40ADA	683
05.9063.40.1V	263	05.9066.40.1V	100	05.9069.40	264	05.9105.ERA	208	05.9132.40.DA	211	05.9207.40AYU	683
05.9063.40.CB	101	05.9066.40.1V	262	05.9069.40.1V	102	05.9105.ERA1V	208	05.9132.ER	211	05.9207.ER	683

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05.9207.ERACB	683	05.9238.14	685	05.9244.40AC6	685	05.9375.14A	514	05.9517.ER	523	06.0301.00	295
05.9207.ERADA	683	05.9238.14ACB	685	05.9244.40ACB	685	05.9375.40A	514	05.9518.ES	523	06.0303.00	295
05.9207.ES	683	05.9238.14ADA	685	05.9244.40ADA	685	05.9377.14A	514	05.9520.40	524	06.0330.C5	58
05.9207.ESACB	683	05.9238.40	685	05.9244.40AYU	685	05.9377.40A	514	05.9521.40	524	06.0331.C5	58
05.9207.ESADA	683	05.9238.40.78	685	05.9244.ER	685	05.9377.ERA	514	05.9523.40	524	06.0332.C5	58
05.9210.14	682	05.9238.40AC6	685	05.9244.ERACB	685	05.9378.ESA	514	05.9524.14	524	06.0335.00	58
05.9210.14ACB	682	05.9238.40ACB	685	05.9244.ERADA	685	05.9380.40A	515	05.9524.40	524	06.0336.00	58
05.9210.14ADA	682	05.9238.40ADA	685	05.9244.ES	685	05.9381.40A	515	05.9524.ER	524	06.0337.00	59
05.9210.40	682	05.9238.40AYU	685	05.9244.ESACB	685	05.9383.40A	515	05.9524.ES	524	06.0338.00	59
05.9210.40.78	682	05.9238.ER	685	05.9244.ESADA	685	05.9384.14A	515	05.9525.14	524	06.0339.00	60
05.9210.40AC6	682	05.9238.ERACB	685	05.9300.40A	512	05.9384.40A	515	05.9525.40	524	06.0340.00	60
05.9210.40ACB	682	05.9238.ERADA	685	05.9301.40A	512	05.9384.ERA	515	05.9527.14	524	06.0341.00	61
05.9210.40ADA	682	05.9238.ES	685	05.9303.40A	512	05.9384.ESA	515	05.9527.40	524	06.0342.00	61
05.9210.40AYU	682	05.9238.ESACB	685	05.9304.14A	512	05.9385.14A	515	05.9527.ER	524	06.0343.00	62
05.9210.ER	682	05.9238.ESADA	685	05.9304.40A	512	05.9385.40A	515	05.9528.ES	524	06.0350.C5	62
05.9210.ERACB	682	05.9239.14	685	05.9304.ERA	512	05.9387.14A	515	05.9530.40	522	06.0351.C5	62
05.9210.ERADA	682	05.9239.14ACB	685	05.9304.ESA	512	05.9387.40A	515	05.9531.40	522	06.0352.C5	62
05.9210.ES	682	05.9239.14ADA	685	05.9305.14A	512	05.9387.ERA	515	05.9533.40	522	06.0353.C5	62
05.9210.ESACB	682	05.9239.40	685	05.9305.40A	512	05.9388.ESA	515	05.9534.14	522	06.0354.C5	63
05.9210.ESADA	682	05.9239.40.78	685	05.9307.14A	512	05.9400.40A	512	05.9534.40	522	06.0355.C5	63
05.9211.14	682	05.9239.40AC6	685	05.9307.40A	512	05.9401.40A	512	05.9534.ER	522	06.0366.00	58
05.9211.14ACB	682	05.9239.40ACB	685	05.9307.ERA	512	05.9403.40A	512	05.9534.ES	522	06.0367.00	58
05.9211.14ADA	682	05.9239.40ADA	685	05.9308.ESA	512	05.9404.14A	512	05.9535.14	522	06.0368.00	58
05.9211.40	682	05.9239.40AYU	685	05.9310.40A	513	05.9404.40A	512	05.9535.40	522	06.0369.00	58
05.9211.40.78	682	05.9239.ER	685	05.9311.40A	513	05.9404.ERA	512	05.9537.14	522	06.0370.00	58
05.9211.40AC6	682	05.9239.ERACB	685	05.9313.40A	513	05.9404.ESA	512	05.9537.40	522	06.0371.00	58
05.9211.40ACB	682	05.9239.ERADA	685	05.9314.14A	513	05.9405.14A	512	05.9537.ER	522	06.0372.00	58
05.9211.40ADA	682	05.9239.ES	685	05.9314.40A	513	05.9405.40A	512	05.9538.ES	522	06.0373.00	59
05.9211.40AYU	682	05.9239.ESACB	685	05.9314.ERA	513	05.9407.14A	512	05.9540.40	523	06.0374.00	59
05.9211.ER	682	05.9239.ESADA	685	05.9314.ESA	513	05.9407.40A	512	05.9541.40	523	06.0375.00	59
05.9211.ERACB	682	05.9240.14	684	05.9315.14A	513	05.9407.ERA	512	05.9543.40	523	06.0376.00	59
05.9211.ERADA	682	05.9240.14ACB	684	05.9315.40A	513	05.9408.ESA	512	05.9544.14	523	06.0377.00	59
05.9211.ES	682	05.9240.14ADA	684	05.9317.14A	513	05.9410.40A	513	05.9544.40	523	06.0378.00	59
05.9211.ESACB	682	05.9240.40	684	05.9317.40A	513	05.9411.40A	513	05.9544.ER	523	06.0379.00	59
05.9211.ESADA	682	05.9240.40.78	684	05.9317.ERA	513	05.9413.40A	513	05.9544.ES	523	06.0380.00	59
05.9212.14	683	05.9240.40AC6	684	05.9318.ESA	513	05.9414.14A	513	05.9545.14	523	06.0381.00	60
05.9212.14ACB	683	05.9240.40ACB	684	05.9320.40A	514	05.9414.40A	513	05.9545.40	523	06.0382.00	60
05.9212.14ADA	683	05.9240.40ADA	684	05.9321.40A	514	05.9414.ERA	513	05.9547.14	523	06.0383.00	60
05.9212.40	683	05.9240.40AYU	684	05.9323.40A	514	05.9414.ESA	513	05.9547.40	523	06.0384.00	60
05.9212.40.78	683	05.9240.ER	684	05.9324.14A	514	05.9415.14A	513	05.9547.ER	523	06.0385.00	60
05.9212.40AC6	683	05.9240.ERACB	684	05.9324.40A	514	05.9415.40A	513	05.9548.ES	523	06.0386.00	60
05.9212.40ACB	683	05.9240.ERADA	684	05.9324.ERA	514	05.9417.14A	513	05.9550.40	524	06.0387.00	60
05.9212.40ADA	683	05.9240.ES	684	05.9324.ESA	514	05.9417.40A	513	05.9551.40	524	06.0388.00	60
05.9212.40AYU	683	05.9240.ESACB	684	05.9325.14A	514	05.9417.ERA	513	05.9553.40	524	06.0389.00	61
05.9212.ER	683	05.9240.ESADA	684	05.9325.40A	514	05.9418.ESA	513	05.9554.14	524	06.0390.00	61
05.9212.ERACB	683	05.9241.14	684	05.9327.14A	514	05.9420.40A	514	05.9554.40	524	06.0391.00	61
05.9212.ERADA	683	05.9241.14ACB	684	05.9327.40A	514	05.9421.40A	514	05.9554.ER	524	06.0392.00	61
05.9212.ES	683	05.9241.14ADA	684	05.9327.ERA	514	05.9423.40A	514	05.9554.ES	524	06.0393.00	61
05.9212.ESACB	683	05.9241.40	684	05.9328.ESA	514	05.9424.14A	514	05.9555.14	524	06.0394.00	61
05.9212.ESADA	683	05.9241.40.78	684	05.9330.40A	515	05.9424.40A	514	05.9555.40	524	06.0395.00	61
05.9235.14	684	05.9241.40AC6	684	05.9331.40A	515	05.9424.ERA	514	05.9557.14	524	06.0396.00	61
05.9235.14ACB	684	05.9241.40ACB	684	05.9333.40A	515	05.9424.ESA	514	05.9557.40	524	06.0403.C5	63
05.9235.14ADA	684	05.9241.40ADA	684	05.9334.14A	515	05.9425.14A	514	05.9557.ER	524	06.0404.C5	63
05.9235.40	684	05.9241.40AYU	684	05.9334.40A	515	05.9425.40A	514	05.9558.ES	524	06.0420.14	304
05.9235.40.78	684	05.9241.ER	684	05.9334.ERA	515	05.9427.14A	514	05.9560.40	522	06.0420.30	304
05.9235.40AC6	684	05.9241.ERACB	684	05.9334.ESA	515	05.9427.40A	514	05.9561.40	522	06.0436.14	383
05.9235.40ACB	684	05.9241.ERADA	684	05.9335.14A	515	05.9427.ERA	514	05.9563.40	522	06.0436.40	383
05.9235.40ADA	684	05.9241.ES	684	05.9335.40A	515	05.9428.ESA	514	05.9564.14	522	06.0436.AP	383
05.9235.40AYU	684	05.9241.ESACB	684	05.9337.14A	515	05.9430.40A	515	05.9564.40	522	06.0450.14	116
05.9235.ER	684	05.9241.ESADA	684	05.9337.40A	515	05.9431.40A	515	05.9564.ER	522	06.0451.14	116
05.9235.ERACB	684	05.9242.14	685	05.9337.ERA	515	05.9433.40A	515	05.9564.ES	522	06.0452.14	116
05.9235.ERADA	684	05.9242.14ACB	685	05.9338.ESA	515	05.9434.14A	515	05.9565.14	522	06.0453.14	116
05.9235.ES	684	05.9242.14ADA	685	05.9350.40A	512	05.9434.40A	515	05.9565.40	522	06.0454.14	116
05.9235.ESACB	684	05.9242.40	685	05.9351.40A	512	05.9434.ERA	515	05.9567.14	522	06.0455.14	116
05.9235.ESADA	684	05.9242.40.78	685	05.9353.40A	512	05.9434.ESA	515	05.9567.40	522	06.0456.14	117
05.9236.14	684	05.9242.40AC6	685	05.9354.14A	512	05.9435.14A	515	05.9567.ER	522	06.0457.14	117
05.9236.14ACB	684	05.9242.40ACB	685	05.9354.40A	512	05.9435.40A	515	05.9568.ES	522	06.0458.14	117
05.9236.14ADA	684	05.9242.40ADA	685	05.9354.ERA	512	05.9437.14A	515	05.9570.40	523	06.0459.14	117
05.9236.40	684	05.9242.40AYU	685	05.9354.ESA	512	05.9437.40A	515	05.9571.40	523	06.0460.14	117
05.9236.40.78	684	05.9242.ER	685	05.9355.14A	512	05.9437.ERA	515	05.9573.40	523	06.0461.14	117
05.9236.40AC6	684	05.9242.ERACB	685	05.9355.40A	512	05.9438.ESA	515	05.9574.14	523	06.0500.14	400
05.9236.40ACB	684	05.9242.ERADA	685	05.9357.14A	512	05.9500.40	522	05.9574.40	523	06.0500.40	400
05.9236.40ADA	684	05.9242.ES	685	05.9357.40A	512	05.9501.40	522	05.9574.ER	523	06.0501.14	21
05.9236.40AYU	684	05.9242.ESACB	685	05.9357.ERA	512	05.9503.40	522	05.9574.ES	523	06.0501.40	21
05.9236.ER	684	05.9242.ESADA	685	05.9358.ESA	512	05.9504.14	522	05.9575.14	523	06.0501.ER	21
05.9236.ERACB	684	05.9243.14	685	05.9360.40A	513	05.9504.40	522	05.9575.40	523	06.0501.ES	21
05.9236.ERADA	684	05.9243.14ACB	685	05.9361.40A	513	05.9504.ER	522	05.9577.14	523	06.0502.14	21
05.9236.ES	684	05.9243.14ADA	685	05.9363.40A	513	05.9504.ES	522	05.9577.40	523	06.0502.40	21
05.9236.ESACB	684	05.9243.40	685	05.9364.14A	513	05.9505.14	522	05.9577.ER	523	06.0502.ER	21
05.9236.ESADA	684	05.9243.40.78	685	05.9364.40A	513	05.9505.40	522	05.9578.ES	523	06.0502.ES	21
05.9237.14	685	05.9243.40AC6	685	05.9364.ERA	513	05.9507.14	522	05.9580.40	524	06.0503.14	21
05.9237.14ACB	685	05.9243.40ACB	685	05.9364.ESA	513	05.9507.40	522	05.9581.40	524	06.0503.40	21
05.9237.14ADA	685	05.9243.40ADA	685	05.9365.14A	513	05.9507.ER	522	05.9583.40	524	06.0503.ER	21
05.9237.40	685	05.9243.40AYU	685	05.9365.40A	513	05.9508.ES	522	05.9584.14	524	06.0503.ES	21
05.9237.40.78	685	05.9243.ER	685	05.9367.14A	513	05.9510.40	523	05.9584.40	524	06.0504.14	21
05.9237.40AC6	685	05.9243.ERACB	685	05.9367.40A	513	05.9511.40	523	05.9584.ER	524	06.0504.40	21
05.9237.40ACB	685	05.9243.ERADA	685	05.9367.ERA	513	05.9513.40	523	05.9584.ES	524	06.0504.ER	21
05.9237.40ADA	685	05.9243.ES	685	05.9368.ESA	513	05.9514.14	523	05.9585.14	524	06.0504.ES	21
05.9237.40AYU	685	05.9243.ESACB	685	05.9370.40A	514	05.9514.40	523	05.9585.40	524	06.0505.14	21
05.9237.ER	685	05.9243.ESADA	685	05.9371.40A	514	05.9514.ER	523	05.9587.14	524	06.0505.40	21
05.9237.ERACB	685	05.9244.14	685	05.9373.40A	514	05.9514.ES	523	05.9587.40	524	06.0505.ER	21
05.9237.ERADA	685	05.9244.14ACB	685	05.9374.14A	514	05.9515.14	523	05.9587.ER	524	06.0505.ES	21
05.9237.ES	685	05.9244.14ADA	685	05.9374.40A	514	05.9515.40	523	05.9588.ES	524	06.0506.14	21
05.9237.ESACB	685	05.9244.40	685	05.9374.ERA	514	05.9517.14	523	06.0157.00	245	06.0506.40	21
05.9237.ESADA	685	05.9244.40.78	685	05.9374.ESA	514	05.9517.40	523	06.0173.14	79	06.0506.ER	21

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
06.0506.ES	21	06.1650.14	197	06.2601.14	118	06.2663.ER	20	06.5014.14	242	06.5120.40	87
06.0507.14	21	06.1651.14	197	06.2601.40	118	06.2663.ES	20	06.5014.40	242	06.5121.14	87
06.0507.40	21	06.1656.14	201	06.2601.ER	118	06.2664.14	20	06.5015.05	243	06.5121.40	87
06.0507.ER	21	06.1656.40	201	06.2601.ES	118	06.2664.40	20	06.5015.14	243	06.5122.14	87
06.0507.ES	21	06.1657.14	201	06.2602.14	118	06.2664.ER	20	06.5015.40	243	06.5122.40	87
06.0508.14	21	06.1657.40	201	06.2602.40	118	06.2664.ES	20	06.5016.05	243	06.5123.14	87
06.0508.40	21	06.1740.14	201	06.2603.14	118	06.2665.14	20	06.5016.14	243	06.5123.40	87
06.0508.ER	21	06.1741.14	201	06.2603.40	118	06.2665.40	20	06.5016.40	243	06.5125.14	85
06.0508.ES	21	06.1742.14	201	06.2603.ER	118	06.2665.ER	20	06.5017.05A	243	06.5125.40	85
06.1012.00E	810	06.1850.14	294	06.2603.ES	118	06.2665.ES	20	06.5017.14	243	06.5126.14	85
06.1014.00E	810	06.1851.14	294	06.2604.14	118	06.2666.14	30	06.5017.40	243	06.5126.40	85
06.1016.00	810	06.1852.14	294	06.2604.40	118	06.2666.40	30	06.5020.05	246	06.5127.14	85
06.1019.00E	810	06.1853.14	294	06.2604.ER	118	06.2666.ER	30	06.5020.14	246	06.5127.40	85
06.1020.00E	810	06.1860.14	295	06.2604.ES	118	06.2666.ES	30	06.5020.40	246	06.5128.14	85
06.1022.00E	810	06.1860.40	295	06.2605.14	118	06.2667.14	30	06.5021.05	246	06.5128.40	85
06.1049.00	810	06.1861.14	295	06.2605.40	118	06.2667.40	30	06.5021.14	246	06.5135.14A	85
06.1150.14	199	06.1861.40	295	06.2606.14	119	06.2667.ER	30	06.5021.40	246	06.5135.40A	85
06.1150.40	199	06.1862.14	295	06.2606.40	119	06.2667.ES	30	06.5022.05	246	06.5140.14	85
06.1600.14	198	06.1862.40	295	06.2606.ER	119	06.2668.14	30	06.5022.14	246	06.5140.40	85
06.1600.40	198	06.1863.14	295	06.2606.ES	119	06.2668.40	30	06.5022.40	246	06.5141.14	85
06.1601.14	198	06.1863.40	295	06.2607.14	119	06.2668.ER	30	06.5023.05	246	06.5141.40	85
06.1601.40	198	06.1974.00	782	06.2607.40	119	06.2668.ES	30	06.5023.14	246	06.5142.14A	85
06.1602.14	198	06.1987.14	233	06.2607.ER	119	06.2669.14	30	06.5023.40	246	06.5142.40A	85
06.1602.40	198	06.1987.14	299	06.2607.ES	119	06.2669.40	30	06.5024.14	246	06.5150.14	87
06.1603.14	198	06.1987.40	233	06.2608.14	117	06.2669.ER	30	06.5024.40	246	06.5150.40	87
06.1603.40	198	06.1987.40	299	06.2608.14	119	06.2669.ES	30	06.5025.05	247	06.5151.14	87
06.1604.14	198	06.1988.14	87	06.2608.40	119	06.2670.14	30	06.5025.14	247	06.5151.40	87
06.1604.40	198	06.1988.14	108	06.2609.14	119	06.2670.40	30	06.5025.40	247	06.5152.14	87
06.1605.14	198	06.1988.14	268	06.2609.40	119	06.2670.ER	30	06.5026.05A	247	06.5152.40	87
06.1605.40	198	06.1988.40	87	06.2609.ER	119	06.2670.ES	30	06.5026.14	247	06.5153.14	87
06.1606.14	198	06.1988.40	108	06.2609.ES	119	06.2671.14	30	06.5026.40	247	06.5153.40	87
06.1606.40	198	06.1988.40	268	06.2610.14	119	06.2671.40	30	06.5040.14	240	06.5155.14	85
06.1607.14	198	06.2500.06	158	06.2610.40	119	06.2671.ER	30	06.5041.14	240	06.5155.40	85
06.1607.40	198	06.2500.14	158	06.2611.14	120	06.2671.ES	30	06.5042.14	240	06.5156.14	85
06.1608.14	198	06.2500.18	158	06.2611.40	120	06.2672.14	26	06.5043.14	240	06.5156.40	85
06.1608.40	198	06.2500.40	158	06.2611.ER	120	06.2672.40	26	06.5044.14	240	06.5157.14	85
06.1609.14	198	06.2500.CZ	158	06.2611.ES	120	06.2672.ER	26	06.5045.14	241	06.5157.40	85
06.1609.40	198	06.2501.06	158	06.2612.14	120	06.2672.ES	26	06.5046.14	241	06.5158.14	85
06.1610.14	199	06.2501.14	158	06.2612.40	120	06.2673.14	26	06.5047.14	241	06.5158.40	85
06.1610.40	199	06.2501.18	158	06.2612.ER	120	06.2673.40	26	06.5050.14	240	06.6000.14	174
06.1612.14	199	06.2501.40	158	06.2612.ES	120	06.2673.ER	26	06.5051.14	240	06.6001.14	174
06.1612.40	199	06.2501.CZ	158	06.2613.14	119	06.2673.ES	26	06.5052.14	240	06.6002.14	174
06.1614.14A	202	06.2502.06	158	06.2613.40	119	06.2674.14	26	06.5053.14	240	06.6003.14	174
06.1614.40A	202	06.2502.14	158	06.2613.ER	119	06.2674.40	26	06.5054.14	240	06.6004.14	174
06.1615.14A	202	06.2502.18	158	06.2613.ES	119	06.2674.ER	26	06.5060.05	242	06.6010.14	175
06.1615.40A	202	06.2502.40	158	06.2614.14	119	06.2674.ES	26	06.5060.14	242	06.6010.40	175
06.1616.14A	202	06.2502.CZ	158	06.2614.40	119	06.2675.14	26	06.5060.40	242	06.6011.14	175
06.1616.40A	202	06.2506.14	158	06.2614.ER	119	06.2675.40	26	06.5061.05	242	06.6011.40	175
06.1617.14A	202	06.2506.40	158	06.2614.ES	119	06.2675.ER	26	06.5061.14	242	06.6012.14	175
06.1617.40A	202	06.2509.14	159	06.2615.14	120	06.2675.ES	26	06.5061.40	242	06.6012.40	175
06.1618.14A	202	06.2509.18	159	06.2615.40	120	06.2676.14	26	06.5062.05	242	06.6013.14	175
06.1618.40A	202	06.2509.40	159	06.2615.ER	120	06.2676.40	26	06.5062.14	242	06.6013.40	175
06.1619.14A	202	06.2509.CZ	159	06.2615.ES	120	06.2676.ER	26	06.5062.40	242	06.6014.14	175
06.1619.40A	202	06.2510.05A	166	06.2616.14	120	06.2676.ES	26	06.5063.05	242	06.6014.40	175
06.1620.14A	202	06.2510.14A	166	06.2616.40	120	06.2677.14	26	06.5063.14	242	06.6030.14	174
06.1620.40A	202	06.2510.18A	166	06.2616.ER	120	06.2677.40	26	06.5063.40	242	06.6031.14	175
06.1621.14A	202	06.2510.40A	166	06.2616.ES	120	06.2677.ER	26	06.5064.14	242	06.6031.40	175
06.1621.40A	202	06.2510.CZA	166	06.2617.14	120	06.2677.ES	26	06.5064.40	242	06.6032.14	174
06.1622.14A	202	06.2511.05A	166	06.2617.40	120	06.2678.14	34	06.5070.05	246	06.6033.14	175
06.1622.40A	202	06.2511.14A	166	06.2617.ER	120	06.2678.40	34	06.5070.14	246	06.6033.40	175
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08.8783.05ADA	709	08.9111.00	724	09.3707.30C	708	09.3831.18A	164	09.3910.18A	161	09.3961.18A	162
08.8783.14A	709	08.9111.00	743	09.3708.05C	708	09.3831.40A	164	09.3910.40A	161	09.3961.40A	162
08.8783.14ADA	709	08.9111.40	724	09.3708.14C	708	09.3831.CZA	164	09.3910.CZA	161	09.3961.CZA	162
08.8783.30A	709	08.9111.BW	724	09.3708.30C	708	09.3832.05	164	09.3911.05A	161	09.3962.05A	162
08.8783.30ADA	709	08.9114.00	606	09.3710.05C	709	09.3832.14A	164	09.3911.14A	161	09.3962.14A	162
08.8865.14A	197	09.0045.29B	767	09.3710.14C	709	09.3832.18A	164	09.3911.18A	161	09.3962.18A	162
08.8866.14	117	09.0045.30B	767	09.3710.30C	709	09.3832.40A	164	09.3911.40A	161	09.3962.40A	162
08.8866.14	197	09.0045.BZB	767	09.3711.05C	709	09.3832.CZA	164	09.3911.CZA	161	09.3962.CZA	162
08.8866.14	241	09.0100.29B	767	09.3711.14C	709	09.3833.05	164	09.3912.05A	161	09.3963.05A	162
08.8866.14	294	09.0100.30B	767	09.3711.30C	709	09.3833.14A	164	09.3912.14A	161	09.3963.14A	162
08.8867.14	117	09.0100.BZB	767	09.3750.05A	707	09.3833.18A	164	09.3912.18A	161	09.3963.18A	162
08.8867.14	197	09.0101.29B	767	09.3750.14A	707	09.3833.40A	164	09.3912.40A	161	09.3963.40A	162
08.8867.14	241	09.0101.30B	767	09.3750.30A	707	09.3833.CZA	164	09.3912.CZA	161	09.3963.CZA	162
08.8867.14	294	09.0101.BZB	767	09.3751.05A	707	09.3840.05	165	09.3913.05A	161	09.3964.05A	162
08.8883.14A	201	09.0102.29B	767	09.3751.14A	707	09.3840.14A	165	09.3913.14A	161	09.3964.14A	162
08.8883.14A	245	09.0102.30B	767	09.3751.30A	707	09.3840.18A	165	09.3913.18A	161	09.3964.18A	162
08.8883.40A	201	09.0102.BZB	767	09.3755.05A	707	09.3840.40A	165	09.3913.40A	161	09.3964.40A	162
08.8883.40A	245	09.0103.29B	767	09.3755.14A	707	09.3840.CZA	165	09.3913.CZA	161	09.3964.CZA	162
08.8886.14	201	09.0103.30B	767	09.3755.30A	707	09.3841.05	165	09.3920.05A	163	09.3965.05A	162
08.8886.14.CB	201	09.0103.BZB	767	09.3756.05A	707	09.3841.14A	165	09.3920.14A	163	09.3965.14A	162
08.8886.14.DA	201	09.0104.29A	767	09.3756.14A	707	09.3841.18A	165	09.3920.18A	163	09.3965.18A	162
08.8886.40	201	09.0104.30A	767	09.3756.30A	707	09.3841.40A	165	09.3920.40A	163	09.3965.40A	162
08.8886.40.CB	201	09.0104.BZA	767	09.3780.05A	706	09.3841.CZA	165	09.3920.CZA	163	09.3965.CZA	162
08.8886.40.DA	201	09.0120.29B	767	09.3780.14A	706	09.3842.05	165	09.3921.05A	163	09.4440.14A	718
08.8887.14A	199	09.0120.30B	767	09.3780.30A	706	09.3842.14A	165	09.3921.14A	163	09.4440.14BDA	718
08.8887.14A	201	09.0120.BZB	767	09.3781.05A	706	09.3842.18A	165	09.3921.18A	163	09.4440.30A	718
08.8887.14A	203	09.0217.14C	318	09.3781.14A	706	09.3842.40A	165	09.3921.40A	163	09.4440.30BDA	718
08.8887.40A	199	09.0217.30C	318	09.3781.30A	706	09.3842.CZA	165	09.3921.CZA	163	09.4441.14A	718
08.8887.40A	201	09.0218.14C	318	09.3800.05A	160	09.3843.05	165	09.3922.05A	163	09.4441.14BDA	718
08.8887.40A	203	09.0218.30C	318	09.3800.14A	160	09.3843.14A	165	09.3922.14A	163	09.4441.30A	718
08.8889.14	201	09.0219.14C	318	09.3800.18A	160	09.3843.18A	165	09.3922.18A	163	09.4441.30BDA	718
08.8889.14	245	09.0219.30C	318	09.3800.40A	160	09.3843.40A	165	09.3922.40A	163	09.4442.14A	718
08.8889.40	201	09.0360.14	318	09.3800.CZA	160	09.3843.CZA	165	09.3922.CZA	163	09.4442.14BDA	718
08.8889.40	245	09.0360.30	318	09.3801.05A	160	09.3850.05	165	09.3923.05A	163	09.4442.30A	718
08.8974.00	643	09.0361.14	318	09.3801.14A	160	09.3850.14	165	09.3923.14A	163	09.4442.30BDA	718
08.8975.00	643	09.0361.30	318	09.3801.18A	160	09.3850.18	165	09.3923.18A	163	09.4443.14C	718
08.8976.14	643	09.0362.14	318	09.3801.40A	160	09.3850.40	165	09.3923.40A	163	09.4443.14CDA	718
08.8977.00	643	09.0362.30	318	09.3801.CZA	160	09.3850.CZ	165	09.3923.CZA	163	09.4443.30C	718
08.8978.00	643	09.0365.14A	318	09.3802.05A	160	09.3851.05	165	09.3930.05	164	09.4443.30CDA	718
08.8980.14	643	09.0365.30A	318	09.3802.14A	160	09.3851.14	165	09.3930.14A	164	09.4444.14C	718
08.8994.14	650	09.0366.14A	318	09.3802.18A	160	09.3851.18	165	09.3930.18A	164	09.4444.14CDA	718
08.8994.30	650	09.0366.30A	318	09.3802.40A	160	09.3851.40	165	09.3930.40A	164	09.4444.30C	718
08.8995.14	650	09.0367.14A	318	09.3802.CZA	160	09.3851.CZ	165	09.3930.CZA	164	09.4444.30CDA	718
08.8995.30	650	09.0367.30A	318	09.3803.05A	160	09.3860.05A	162	09.3931.05	164	09.4445.14C	718
08.9050.02	313	09.2110.05C	765	09.3803.14A	160	09.3860.14A	162	09.3931.14A	164	09.4445.14CDA	718
08.9050.40	313	09.2110.05CDA	765	09.3803.18A	160	09.3860.18A	162	09.3931.18A	164	09.4445.30C	718
08.9050.NS	313	09.2110.14C	765	09.3803.40A	160	09.3860.40A	162	09.3931.40A	164	09.4445.30CDA	718
08.9051.02	313	09.2110.14CDA	765	09.3803.CZA	160	09.3860.CZA	162	09.3931.CZA	164	09.4450.14C	718
08.9051.40	313	09.2110.40C	765	09.3810.05A	161	09.3861.05A	162	09.3932.05	164	09.4450.14CDA	718
08.9051.NS	313	09.2110.40CDA	765	09.3810.14A	161	09.3861.14A	162	09.3932.14A	164	09.4450.30C	718
08.9052.02	313	09.2111.05C	765	09.3810.18A	161	09.3861.18A	162	09.3932.18A	164	09.4450.30CDA	718
08.9052.40	313	09.2111.05CDA	765	09.3810.40A	161	09.3861.40A	162	09.3932.40A	164	09.4451.14C	718
08.9052.NS	313	09.2111.14C	765	09.3810.CZA	161	09.3861.CZA	162	09.3932.CZA	164	09.4451.14CDA	718
08.9053.02	313	09.2111.14CDA	765	09.3811.05A	161	09.3862.05A	162	09.3933.05	164	09.4451.30C	718
08.9053.40	313	09.2111.40C	765	09.3811.14A	161	09.3862.14A	162	09.3933.14A	164	09.4451.30CDA	718
08.9053.NS	313	09.2111.40CDA	765	09.3811.18A	161	09.3862.18A	162	09.3933.18A	164	09.4452.14C	718
08.9056.02	313	09.2112.05C	765	09.3811.40A	161	09.3862.40A	162	09.3933.40A	164	09.4452.14CDA	718
08.9056.40	313	09.2112.05CDA	765	09.3811.CZA	161	09.3862.CZA	162	09.3933.CZA	164	09.4452.30C	718
08.9056.NS	313	09.2112.14C	765	09.3812.05A	161	09.3863.05A	162	09.3940.05	165	09.4452.30CDA	718
08.9057.02	313	09.2112.14CDA	765	09.3812.14A	161	09.3863.14A	162	09.3940.14A	165	09.4460.14A	713
08.9057.40	313	09.2112.40C	765	09.3812.18A	161	09.3863.18A	162	09.3940.18A	165	09.4460.14ADA	713
08.9057.NS	313	09.2112.40CDA	765	09.3812.40A	161	09.3863.40A	162	09.3940.40A	165	09.4460.30A	713
08.9070.14	294	09.2125.05B	765	09.3812.CZA	161	09.3863.CZA	162	09.3940.CZA	165	09.4460.30ADA	713
08.9071.14	295	09.2125.05BDA	765	09.3813.05A	161	09.3864.05A	162	09.3941.05	165	09.4461.14A	713
08.9071.40	295	09.2125.14B	765	09.3813.14A	161	09.3864.14A	162	09.3941.14A	165	09.4461.14ADA	713
08.9074.14	295	09.2125.14BDA	765	09.3813.18A	161	09.3864.18A	162	09.3941.18A	165	09.4461.30A	713
08.9076.02	759	09.2125.40B	765	09.3813.40A	161	09.3864.40A	162	09.3941.40A	165	09.4461.30ADA	713
08.9076.14	759	09.2125.40BDA	765	09.3813.CZA	161	09.3864.CZA	162	09.3941.CZA	165	09.4462.14A	713
08.9076.40	759	09.2126.05B	765	09.3820.05A	163	09.3865.05A	162	09.3942.05	165	09.4462.14ADA	713
08.9076.ET	759	09.2126.05BDA	765	09.3820.14A	163	09.3865.14A	162	09.3942.14A	165	09.4462.30A	713
08.9076.EU	759	09.2126.14B	765	09.3820.18A	163	09.3865.18A	162	09.3942.18A	165	09.4462.30ADA	713
08.9077.02	759	09.2126.14BDA	765	09.3820.40A	163	09.3865.40A	162	09.3942.40A	165	09.4463.14C	713
08.9077.14	759	09.2126.40B	765	09.3820.CZA	163	09.3865.CZA	162	09.3942.CZA	165	09.4463.14CDA	713
08.9077.40	759	09.2126.40BDA	765	09.3821.05A	163	09.3900.05A	160	09.3943.05	165	09.4463.30C	713
08.9077.ET	759	09.2127.05B	765	09.3821.14A	163	09.3900.14A	160	09.3943.14A	165	09.4463.30CDA	713
08.9077.EU	759	09.2127.05BDA	765	09.3821.18A	163	09.3900.18A	160	09.3943.18A	165	09.4464.14C	713
08.9102.00	606	09.2127.14B	765	09.3821.40A	163	09.3900.40A	160	09.3943.40A	165	09.4464.14CDA	713
08.9102.00	671	09.2127.14BDA	765	09.3821.CZA	163	09.3900.CZA	160	09.3943.CZA	165	09.4464.30C	713
08.9103.00	606	09.2127.40B	765	09.3822.05A	163	09.3901.05A	160	09.3950.05	165	09.4464.30CDA	713
08.9103.00	671	09.2127.40BDA	765	09.3822.14A	163	09.3901.14A	160	09.3950.14	165	09.4465.14C	713
08.9104.00	606	09.3200.29A	769	09.3822.18A	163	09.3901.18A	160	09.3950.18	165	09.4465.14CDA	713
08.9105.00	671	09.3200.30A	769	09.3822.40A	163	09.3901.40A	160	09.3950.40	165	09.4465.30C	713
08.9107.00	288	09.3200.55A	769	09.3822.CZA	163	09.3901.CZA	160	09.3950.CZ	165	09.4465.30CDA	713
08.9107.00	724	09.3200.ANA	769	09.3823.05A	163	09.3902.05A	160	09.3951.05	165	09.4470.14C	713
08.9107.00	743	09.3200.BZA	769	09.3823.14A	163	09.3902.14A	160	09.3951.14	165	09.4470.14CDA	713
08.9108.00	288	09.3201.29A	769	09.3823.18A	163	09.3902.18A	160	09.3951.18	165	09.4470.30C	713
08.9108.00	724	09.3201.30A	769	09.3823.40A	163	09.3902.40A	160	09.3951.40	165	09.4470.30CDA	713
08.9108.00	743	09.3201.55A	769	09.3823.CZA	163	09.3902.CZA	160	09.3951.CZ	165	09.4471.14C	713
08.9109.00	288	09.3201.ANA	769	09.3830.05	164	09.3903.05A	160	09.3960.05A	162	09.4471.14CDA	713
08.9109.00	724	09.3201.BZA	769	09.3830.14A	164	09.3903.14A	160	09.3960.14A	162	09.4471.30C	713
08.9109.00	743	09.3310.01C	771	09.3830.18A	164	09.3903.18A	160	09.3960.18A	162	09.4471.30CDA	713
08.9110.00	288	09.3310.04C	771	09.3830.40A	164	09.3903.40A	160	09.3960.40A	162	09.4472.14C	713
08.9110.00	724	09.3310.72C	771	09.3830.CZA	164	09.3903.CZA	160	09.3960.CZA	162	09.4472.14CDA	713
08.9110.00	743	09.3707.05C	708	09.3831.05	164	09.3910.05A	161	09.3961.05A	162	09.4472.30C	713

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09.4472.30CDA	713	09.4841.14A	719	09.4912.14BDA	648	09.4984.14	720	09.7306.40B	278	09.7702.30A78	715
09.4480.14A	718	09.4841.14BDA	719	09.4912.30A	648	09.4984.30	720	09.7306.40B78	278	09.7702.30CDA	715
09.4480.30A	718	09.4841.30A	719	09.4912.30BDA	648	09.4985.14	720	09.7307.14B	278	09.7702.30CYU	715
09.4481.14C	718	09.4841.30BDA	719	09.4913.14C	648	09.4985.30	720	09.7307.40B	278	09.7703.14C	715
09.4481.30C	718	09.4842.14A	719	09.4913.14CDA	648	09.7210.14D	277	09.7307.40B78	278	09.7703.14CDA	715
09.4482.14A	718	09.4842.14BDA	719	09.4913.30C	648	09.7210.40D	277	09.7308.14B	278	09.7703.30C	715
09.4482.30A	718	09.4842.30A	719	09.4913.30CDA	648	09.7210.40D78	277	09.7308.40B	278	09.7703.30C78	715
09.4483.14C	718	09.4842.30BDA	719	09.4914.14C	648	09.7211.14D	277	09.7308.40B78	278	09.7703.30CDA	715
09.4483.30C	718	09.4843.14C	719	09.4914.14CDA	648	09.7211.40D	277	09.7310.14A	722	09.7703.30CYU	715
09.4484.14A	718	09.4843.14CDA	719	09.4914.30C	648	09.7211.40D78	277	09.7310.40A	722	09.7704.14A	715
09.4484.30A	718	09.4843.30C	719	09.4914.30CDA	648	09.7212.14D	277	09.7310.40A78	722	09.7704.14CDA	715
09.4485.14C	718	09.4843.30CDA	719	09.4915.14C	648	09.7212.40D	277	09.7311.14A	722	09.7704.30A	715
09.4485.30C	718	09.4844.14C	719	09.4915.14CDA	648	09.7212.40D78	277	09.7311.40A	722	09.7704.30A78	715
09.4486.14C	718	09.4844.14CDA	719	09.4915.30C	648	09.7213.14D	277	09.7311.40A78	722	09.7704.30CDA	715
09.4486.30C	718	09.4844.30C	719	09.4915.30CDA	648	09.7213.40D	277	09.7312.14A	722	09.7704.30CYU	715
09.4487.14C	718	09.4844.30CDA	719	09.4916.14C	648	09.7213.40D78	277	09.7312.40A	722	09.7705.14C	715
09.4487.30C	718	09.4845.14C	719	09.4916.14CDA	648	09.7214.14D	277	09.7312.40A78	722	09.7705.14CDA	715
09.4488.14C	718	09.4845.14CDA	719	09.4916.30C	648	09.7214.40D	277	09.7313.14A	722	09.7705.30C	715
09.4488.30C	718	09.4845.30C	719	09.4916.30CDA	648	09.7214.40D78	277	09.7313.40A	722	09.7705.30C78	715
09.4510.14A	646	09.4845.30CDA	719	09.4917.14C	648	09.7215.14D	277	09.7313.40A78	722	09.7705.30CDA	715
09.4510.14ADA	646	09.4850.14C	719	09.4917.14CDA	648	09.7215.40D	277	09.7314.14A	722	09.7705.30CYU	715
09.4510.30A	646	09.4850.14CDA	719	09.4917.30C	648	09.7215.40D78	277	09.7314.40A	722	09.7706.14C	715
09.4510.30ADA	646	09.4850.30C	719	09.4917.30CDA	648	09.7216.14D	277	09.7314.40A78	722	09.7706.14CDA	715
09.4511.14A	646	09.4850.30CDA	719	09.4918.14C	648	09.7216.40D	277	09.7315.14A	722	09.7706.30C	715
09.4511.14ADA	646	09.4851.14C	719	09.4918.14CDA	648	09.7216.40D78	277	09.7315.40A	722	09.7706.30C78	715
09.4511.30A	646	09.4851.14CDA	719	09.4918.30C	648	09.7217.14D	277	09.7315.40A78	722	09.7706.30CDA	715
09.4511.30ADA	646	09.4851.30C	719	09.4918.30CDA	648	09.7217.40D	277	09.7316.14A	722	09.7706.30CYU	715
09.4512.14A	646	09.4851.30CDA	719	09.4919.14A	649	09.7217.40D78	277	09.7316.40A	722	09.7707.14C	715
09.4512.14ADA	646	09.4852.14C	719	09.4919.14BDA	649	09.7218.14D	277	09.7316.40A78	722	09.7707.14CDA	715
09.4512.30A	646	09.4852.14CDA	719	09.4919.30A	649	09.7218.40D	277	09.7317.14A	722	09.7707.30C	715
09.4512.30ADA	646	09.4852.30C	719	09.4919.30BDA	649	09.7218.40D78	277	09.7317.40A	722	09.7707.30C78	715
09.4513.14C	646	09.4852.30CDA	719	09.4920.14A	649	09.7270.14D	721	09.7317.40A78	722	09.7707.30CDA	715
09.4513.14CDA	646	09.4860.14A	714	09.4920.14BDA	649	09.7270.40D	721	09.7318.14A	722	09.7707.30CYU	715
09.4513.30C	646	09.4860.14BDA	714	09.4920.30A	649	09.7270.40D78	721	09.7318.40A	722	09.7708.14C	715
09.4513.30CDA	646	09.4860.30A	714	09.4920.30BDA	649	09.7271.14D	721	09.7318.40A78	722	09.7708.14CDA	715
09.4514.14C	646	09.4860.30BDA	714	09.4921.14A	649	09.7271.40D	721	09.7320.14A	742	09.7708.30C	715
09.4514.14CDA	646	09.4861.14A	714	09.4921.14BDA	649	09.7271.40D78	721	09.7320.40A	742	09.7708.30C78	715
09.4514.30C	646	09.4861.14BDA	714	09.4921.30A	649	09.7272.14D	721	09.7321.14A	742	09.7708.30CDA	715
09.4514.30CDA	646	09.4861.30A	714	09.4921.30BDA	649	09.7272.40D	721	09.7321.40A	742	09.7708.30CYU	715
09.4515.14C	646	09.4861.30BDA	714	09.4922.14C	649	09.7272.40D78	721	09.7322.14A	742	09.7750.14B	716
09.4515.14CDA	646	09.4862.14A	714	09.4922.14CDA	649	09.7273.14D	721	09.7322.40A	742	09.7750.14BDA	716
09.4515.30C	646	09.4862.14BDA	714	09.4922.30C	649	09.7273.40D	721	09.7323.14A	742	09.7750.30B	716
09.4515.30CDA	646	09.4862.30A	714	09.4922.30CDA	649	09.7273.40D78	721	09.7323.40A	742	09.7750.30B78	716
09.4516.14C	646	09.4862.30BDA	714	09.4923.14C	649	09.7274.14D	721	09.7324.14A	742	09.7750.30BDA	716
09.4516.14CDA	646	09.4863.14C	714	09.4923.14CDA	649	09.7274.40D	721	09.7324.40A	742	09.7750.30BYU	716
09.4516.30C	646	09.4863.14CDA	714	09.4923.30C	649	09.7274.40D78	721	09.7325.14A	742	09.7751.14C	716
09.4516.30CDA	646	09.4863.30C	714	09.4923.30CDA	649	09.7275.14D	721	09.7325.40A	742	09.7751.14CDA	716
09.4517.14C	646	09.4863.30CDA	714	09.4924.14C	649	09.7275.40D	721	09.7326.14A	742	09.7751.30C	716
09.4517.14CDA	646	09.4864.14C	714	09.4924.14CDA	649	09.7275.40D78	721	09.7326.40A	742	09.7751.30C78	716
09.4517.30C	646	09.4864.14CDA	714	09.4924.30C	649	09.7276.14D	721	09.7327.14A	742	09.7751.30CDA	716
09.4517.30CDA	646	09.4864.30C	714	09.4924.30CDA	649	09.7276.40D	721	09.7327.40A	742	09.7751.30CYU	716
09.4518.14C	646	09.4864.30CDA	714	09.4925.14C	649	09.7276.40D78	721	09.7328.14A	742	09.7752.14B	716
09.4518.14CDA	646	09.4865.14C	714	09.4925.14CDA	649	09.7277.14D	721	09.7328.40A	742	09.7752.14BDA	716
09.4518.30C	646	09.4865.14CDA	714	09.4925.30C	649	09.7277.40D	721	09.7373.14	723	09.7752.30B	716
09.4518.30CDA	646	09.4865.30C	714	09.4925.30CDA	649	09.7277.40D78	721	09.7373.40	723	09.7752.30B78	716
09.4519.14A	647	09.4865.30CDA	714	09.4926.14C	649	09.7278.14D	721	09.7373.40.78	723	09.7752.30BDA	716
09.4519.14ADA	647	09.4870.14C	714	09.4926.14CDA	649	09.7278.40D	721	09.7374.14	723	09.7752.30BYU	716
09.4519.30A	647	09.4870.14CDA	714	09.4926.30C	649	09.7278.40D78	721	09.7374.40	723	09.7753.3C78	716
09.4519.30ADA	647	09.4870.30C	714	09.4926.30CDA	649	09.7290.14D	741	09.7374.40.78	723	09.7753.14C	716
09.4520.14A	647	09.4870.30CDA	714	09.4927.14C	649	09.7290.40D	741	09.7375.14	723	09.7753.14CDA	716
09.4520.14ADA	647	09.4871.14C	714	09.4927.14CDA	649	09.7291.14D	741	09.7375.40	723	09.7753.30C	716
09.4520.30A	647	09.4871.14CDA	714	09.4927.30C	649	09.7291.40D	741	09.7375.40.78	723	09.7753.30CDA	716
09.4520.30ADA	647	09.4871.30C	714	09.4927.30CDA	649	09.7292.14D	741	09.7500.14A	279	09.7753.30CYU	716
09.4521.14A	647	09.4871.30CDA	714	09.4950.14A	720	09.7292.40D	741	09.7500.40A	279	09.7754.14B	716
09.4521.14ADA	647	09.4872.14C	714	09.4950.14BDA	720	09.7293.14D	741	09.7500.40A78	279	09.7754.14BDA	716
09.4521.30A	647	09.4872.14CDA	714	09.4950.30A	720	09.7293.40D	741	09.7501.14A	279	09.7754.30B	716
09.4521.30ADA	647	09.4872.30C	714	09.4950.30BDA	720	09.7294.14D	741	09.7501.40A	279	09.7754.30B78	716
09.4522.14C	647	09.4872.30CDA	714	09.4951.14A	720	09.7294.40D	741	09.7501.40A78	279	09.7754.30BDA	716
09.4522.14CDA	647	09.4880.14A	719	09.4951.30A	720	09.7295.14D	741	09.7504.14	723	09.7754.30BYU	716
09.4522.30C	647	09.4880.30A	719	09.4953.14C	720	09.7295.40D	741	09.7504.14.DA	723	09.7755.14C	716
09.4522.30CDA	647	09.4881.14C	719	09.4953.14CDA	720	09.7296.14D	741	09.7504.40	723	09.7755.14CDA	716
09.4523.14C	647	09.4881.30C	719	09.4953.30C	720	09.7296.40D	741	09.7504.40.78	723	09.7755.30C	716
09.4523.14CDA	647	09.4882.14A	719	09.4953.30CDA	720	09.7297.14D	741	09.7504.40.DA	723	09.7755.30C78	716
09.4523.30C	647	09.4882.30A	719	09.4954.14C	720	09.7297.40D	741	09.7504.40.YU	723	09.7755.30CDA	716
09.4523.30CDA	647	09.4883.14C	719	09.4954.30C	720	09.7298.14D	741	09.7505.14	723	09.7755.30CYU	716
09.4524.14C	647	09.4883.30C	719	09.4956.14C	720	09.7298.40D	741	09.7505.14.DA	723	09.7756.14C	716
09.4524.14CDA	647	09.4884.14A	719	09.4956.14CDA	720	09.7300.14B	278	09.7505.40	723	09.7756.14CDA	716
09.4524.30C	647	09.4884.30A	719	09.4956.30C	720	09.7300.40B	278	09.7505.40.78	723	09.7756.30C	716
09.4524.30CDA	647	09.4885.14C	719	09.4956.30CDA	720	09.7300.40B78	278	09.7505.40.DA	723	09.7756.30C78	716
09.4525.14C	647	09.4885.30C	719	09.4957.14C	720	09.7301.14B	278	09.7505.40.YU	723	09.7756.30CDA	716
09.4525.14CDA	647	09.4886.14C	719	09.4957.30C	720	09.7301.40B	278	09.7700.14A	715	09.7756.30CYU	716
09.4525.30C	647	09.4886.30C	719	09.4980.14	720	09.7301.40B78	278	09.7700.14CDA	715	09.7757.14C	716
09.4525.30CDA	647	09.4887.14C	719	09.4980.14ADA	720	09.7302.14B	278	09.7700.30A	715	09.7757.14CDA	716
09.4526.14C	647	09.4887.30C	719	09.4980.30	720	09.7302.40B	278	09.7700.30A78	715	09.7757.30C	716
09.4526.14CDA	647	09.4888.14C	719	09.4980.30ADA	720	09.7302.40B78	278	09.7700.30CDA	715	09.7757.30C78	716
09.4526.30C	647	09.4888.30C	719	09.4981.14	720	09.7303.14B	278	09.7700.30CYU	715	09.7757.30CDA	716
09.4526.30CDA	647	09.4910.14A	648	09.4981.14ADA	720	09.7303.40B	278	09.7701.14C	715	09.7757.30CYU	716
09.4527.14C	647	09.4910.14BDA	648	09.4981.30	720	09.7303.40B78	278	09.7701.14CDA	715	09.7758.14C	716
09.4527.14CDA	647	09.4910.30A	648	09.4981.30ADA	720	09.7304.14B	278	09.7701.30C	715	09.7758.14CDA	716
09.4527.30C	647	09.4910.30BDA	648	09.4982.14	720	09.7304.40B	278	09.7701.30C78	715	09.7758.30C	716
09.4527.30CDA	647	09.4911.14A	648	09.4982.14ADA	720	09.7304.40B78	278	09.7701.30CDA	715	09.7758.30C78	716
09.4840.14A	719	09.4911.14BDA	648	09.4982.30	720	09.7305.14B	278	09.7701.30CYU	715	09.7758.30CDA	716
09.4840.14BDA	719	09.4911.30A	648	09.4982.30ADA	720	09.7305.40B	278	09.7702.14A	715	09.7758.30CYU	716
09.4840.30A	719	09.4911.30BDA	648	09.4983.14	720	09.7305.40B78	278	09.7702.14CDA	715	09.7770.14B	717
09.4840.30BDA	719	09.4912.14A	648	09.4983.30	720	09.7306.14B	278	09.7702.30A	715	09.7770.14BDA	717

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Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page	Ref.	Page
09.7770.30B	717	09.9071.14A	297	60.3047.14ADA	774	60.8268	810	60.9843	783	SA.5006.1F	801
09.7770.30B78	717	09.9071.BWA	297	60.3047.29	774	60.8311	787	60.9845	783	SA.5007.1F	801
09.7770.30BDA	717	09.9072.14A	297	60.3047.29ADA	774	60.8364	787	60.9874.0300	785	SA.5100.1A	803
09.7770.30BYU	717	09.9072.BWA	297	60.3048.11	774	60.8437	778	60.9874.0500	785	SA.5101.1A	803
09.7771.14C	717	09.9075.14A	297	60.3048.11ADA	774	60.8529A	780	60.9880	786	SA.5102.1A	803
09.7771.14CDA	717	09.9075.BWA	297	60.3048.14	774	60.8640	769	60.9881	787	SA.5200.5.120	799
09.7771.30C	717	09.9076.14A	297	60.3048.14ADA	774	60.8640	803	60.9938	188	SA.5201.5.120	799
09.7771.30C78	717	09.9076.BWA	297	60.3048.29	774	60.8650	778	60.9938	203	SA.5202.5.120	799
09.7771.30CDA	717	09.9077.14A	297	60.3048.29ADA	774	60.8655	778	60.9949	784	SA.5203.5.120	799
09.7771.30CYU	717	09.9077.BWA	297	60.3049.11	774	60.8703	786	60.9954.0300	785	SA.6600.1	662
09.7772.14C	717	09.9083.14A	298	60.3049.11ADA	774	60.8711A	784	60.9954.0500	785		
09.7772.14CDA	717	09.9083.BWA	298	60.3049.14	774	60.8723	62	60.9957	785		
09.7772.30C	717	09.9084.14A	298	60.3049.14ADA	774	60.8911	778	60.9957.0300	785		
09.7772.30C78	717	09.9084.BWA	298	60.3049.29	774	60.8919	243	60.9957.0500	785		
09.7772.30CDA	717	09.9085.14A	298	60.3049.29ADA	774	60.9089	197	60.9958	782		
09.7772.30CYU	717	09.9085.BWA	298	60.3051.11	774	60.9089	199	60.9988	782		
09.8220.AH	335	09.9086.14A	298	60.3051.11ADA	774	60.9089	203	ATP0001A0EAB1	274		
09.8220.DR	335	09.9086.BWA	298	60.3051.14	774	60.9089	786	ATP0002A0EAB1	274		
09.8220.DV	335	09.9087.14A	298	60.3051.14ADA	774	60.9157	780	ATP0003A0EAB1	274		
09.8220.DW	335	09.9087.BWA	298	60.3051.29	774	60.9170	79	ATP0101A0EAB1	274		
09.8220.DX	335	09.9088.14A	298	60.3051.29ADA	774	60.9170	87	ATP0102A0EAB1	274		
09.8220.DY	335	09.9088.BWA	298	60.3053.11	773	60.9170	299	ATP0103A0EAB1	274		
09.8221.AH	335	60.3008.11	773	60.3053.14	773	60.9207	781	ATP0104A0EAB1	274		
09.8221.DR	335	60.3008.14	773	60.3054	774	60.9208	779	ATP0105A0EAB1	274		
09.8221.DV	335	60.3014.11	245	60.3057.11	773	60.9222	779	ATP0106A0EAB1	274		
09.8221.DW	335	60.3014.11	773	60.3057.29	773	60.9233	778	ATP0201A0EAZZ	275		
09.8221.DX	335	60.3014.14	245	60.3083.29	773	60.9276	779	ATP0202A0EAB1	275		
09.8221.DY	335	60.3014.14	773	60.3090.11A	773	60.9374	166	ATP0205A0EAB1	275		
09.8222.AH	335	60.3016.11	774	60.3090.14A	773	60.9374	188	F0556020	763		
09.8222.DR	335	60.3016.12	774	60.3091.11	773	60.9379	784	F0557020	763		
09.8222.DV	335	60.3016.14	774	60.3091.14	773	60.9387	783	M8.0160.14	540		
09.8222.DW	335	60.3018.11	773	60.3092.11	773	60.9394	188	M8.0160.40	540		
09.8222.DX	335	60.3018.14	773	60.3093.29	773	60.9395	247	M8.0161.14	541		
09.8222.DY	335	60.3022.11	774	60.3094.11	773	60.9405	780	M8.0161.40	541		
09.8230.AH	335	60.3022.14	774	60.3094.14	773	60.9408	784	M8.0164.14	540		
09.8230.DR	335	60.3023.11	774	60.3095.29	773	60.9414	783	M8.0164.40	540		
09.8230.DV	335	60.3023.14	774	60.3096.29	773	60.9421	780	M8.0165.14	541		
09.8230.DW	335	60.3023.29	774	60.3097.11	245	60.9439	781	M8.0165.40	541		
09.8230.DX	335	60.3025.11	773	60.3097.11	294	60.9443	166	M8.0166.00	540		
09.8230.DY	335	60.3025.14	773	60.3097.11	773	60.9443	188	M8.0167.00	541		
09.8231.AH	335	60.3025.29	773	60.3097.14	245	60.9443	810	M8.0192.00	540		
09.8231.DR	335	60.3028.11	774	60.3097.14	294	60.9467	782	M8.0193.00	541		
09.8231.DV	335	60.3028.11ADA	774	60.3097.14	773	60.9483	781	RF21466	778		
09.8231.DW	335	60.3028.14	774	60.3101.11	772	60.9515	166	RF21468	778		
09.8231.DX	335	60.3028.14ADA	774	60.3101.11ADA	772	60.9515	188	RF21469	780		
09.8231.DY	335	60.3028.29	774	60.3101.14	772	60.9515	786	RF23065	780		
09.8232.AH	335	60.3028.29ADA	774	60.3101.14ADA	772	60.9516	166	RF25965	325		
09.8232.DR	335	60.3029.11	774	60.3101.29	772	60.9516	188	RF26569	778		
09.8232.DV	335	60.3029.11ADA	774	60.3101.29ADA	772	60.9516	786	RF26570	780		
09.8232.DW	335	60.3029.14	774	60.3102.11	772	60.9592	778	RF27321	87		
09.8232.DX	335	60.3029.14ADA	774	60.3102.11ADA	772	60.9601	780	RF27321	299		
09.8232.DY	335	60.3029.29	774	60.3102.14	772	60.9602	783	RF27370	779		
09.8300.AH	333	60.3029.29ADA	774	60.3102.14ADA	772	60.9604	781	RF27576	325		
09.8300.DR	333	60.3036.11	774	60.3102.29	772	60.9607	79	RF27961	779		
09.8300.DV	333	60.3036.11ADA	774	60.3102.29ADA	772	60.9607	87	RF28143	121		
09.8300.DW	333	60.3036.14	774	60.3103.11	772	60.9607	243	RF28143	197		
09.8300.DX	333	60.3036.14ADA	774	60.3103.11ADA	772	60.9607	299	RF28143	199		
09.8300.DY	333	60.3036.29	774	60.3103.14	772	60.9658	810	RF28143	203		
09.8301.AH	333	60.3036.29ADA	774	60.3103.14ADA	772	60.9677A	188	RF28143	786		
09.8301.DR	333	60.3037.11	774	60.3103.29	772	60.9678A	203	RF28143	810		
09.8301.DV	333	60.3037.11ADA	774	60.3103.29ADA	772	60.9678A	247	RF28688	197		
09.8301.DW	333	60.3037.14	774	60.3104.11	772	60.9681	786	RF28688	199		
09.8301.DX	333	60.3037.14ADA	774	60.3104.11ADA	772	60.9683	786	RF28688	203		
09.8301.DY	333	60.3037.29	774	60.3104.14	772	60.9692	783	RF28688	786		
09.8302.AH	333	60.3037.29ADA	774	60.3104.29	772	60.9705A	35	RF30699	781		
09.8302.DR	333	60.3038.11	773	60.3104.29ADA	772	60.9705A	121	RF31855	781		
09.8302.DV	333	60.3038.11ADA	773	60.3145.11	773	60.9705A	787	SA.1006.4.300	805		
09.8302.DW	333	60.3038.12	773	60.3145.14	773	60.9713.0200	782	SA.1006.5E110	805		
09.8302.DX	333	60.3038.12ADA	773	60.3146.11	773	60.9713.0300	782	SA.1006.6E100	805		
09.8302.DY	333	60.3038.14	773	60.3146.14	773	60.9713.0400	782	SA.1007.5E110	805		
09.8310.AH	333	60.3038.14ADA	773	60.3810.11	772	60.9713.0500	782	SA.1007.6E100	805		
09.8310.DR	333	60.3039.11	773	60.3810.11ADA	772	60.9713.0600	782	SA.1008.4.300	806		
09.8310.DV	333	60.3039.11ADA	773	60.3810.14	772	60.9713.0700	782	SA.1008.5E110	806		
09.8310.DW	333	60.3039.12	773	60.3810.14ADA	772	60.9713.0800	782	SA.1008.6E100	806		
09.8310.DX	333	60.3039.12ADA	773	60.3810.29	772	60.9713.0900	782	SA.1009.4.300	806		
09.8310.DY	333	60.3039.14	773	60.3810.29ADA	772	60.9713.1050	782	SA.1009.5E110	806		
09.8311.AH	333	60.3039.14ADA	773	60.3820.11	772	60.9741	62	SA.1009.6E100	806		
09.8311.DR	333	60.3043.11	774	60.3820.11ADA	772	60.9744	780	SA.1010.4.300	806		
09.8311.DV	333	60.3043.11ADA	774	60.3820.14	772	60.9746	779	SA.1010.5E110	806		
09.8311.DW	333	60.3043.14	774	60.3820.14ADA	772	60.9766	769	SA.1010.6E100	806		
09.8311.DX	333	60.3043.14ADA	774	60.3820.29	772	60.9766	803	SA.1011.5E110	807		
09.8311.DY	333	60.3043.29	774	60.3820.29ADA	772	60.9768	784	SA.1011.6E100	807		
09.8312.AH	333	60.3043.29ADA	774	60.3830.11	772	60.9777A	35	SA.1034.3.116	804		
09.8312.DR	333	60.3044.11	774	60.3830.11ADA	772	60.9777A	121	SA.1039.1	804		
09.8312.DV	333	60.3044.11ADA	774	60.3830.14	772	60.9777A	166	SA.1040.1	804		
09.8312.DW	333	60.3044.12	774	60.3830.14ADA	772	60.9777A	188	SA.1050.1	572		
09.8312.DX	333	60.3044.12ADA	774	60.3830.29	772	60.9777A	787	SA.1051.1	572		
09.8312.DY	333	60.3044.14	774	60.3830.29ADA	772	60.9781	62	SA.1052.1	573		
09.8405.05	324	60.3044.14ADA	774	60.7661	784	60.9826	784	SA.3010.1C	807		
09.8405.DR	324	60.3046.11	774	60.7709	781	60.9834.0500	782	SA.3013.1C	808		
09.8405.DY	324	60.3046.14	774	60.7773	784	60.9834.0600	782	SA.3014.1B	808		
09.8405.GX	324	60.3046.29	774	60.7774	785	60.9834.0700	782	SA.3015.1C	808		
09.8405.MR	324	60.3047.11	774	60.7785	785	60.9834.0800	782	SA.3016.1C	809		
09.9070.14A	297	60.3047.11ADA	774	60.7887	785	60.9834.0900	782	SA.5000.1	801		
09.9070.BWA	297	60.3047.14	774	60.8268	786	60.9834.1050	782	SA.5001.1	801		

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