

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



ADJUSTABLE



WALL-WASHER



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

LIGHT SOURCE

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

KAP Ø105

FIXED



ADJUSTABLE



WALL-WASHER



DEEP



SQUARE FIXED



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

LIGHT SOURCE

LED ARRAY
23W
2690 lm
2700K/CRI 90
2870 lm
3000K/CRI 90

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/CRI95

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 anche 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 regolati 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" luminaires 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

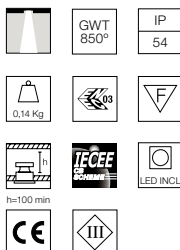
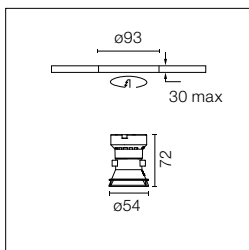


Kap

K A P

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.

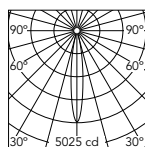
Alimentazioni raccomandate / Recommended power supply*:

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

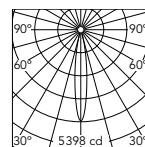


Beam Angle: 15°			
h(m)	E(lx)	D(m)	
1	5025	0.27	
2	1256	0.53	
3	558	0.80	
4	314	1.07	
5	201	1.33	

Luminous flux luminaire 543 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7305.B1
05.7305.GL
05.7305.74

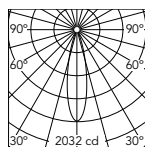


Beam Angle: 15°			
h(m)	E(lx)	D(m)	
1	5398	0.27	
2	1349	0.53	
3	600	0.80	
4	337	1.07	
5	216	1.33	

Luminous flux luminaire 583 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7301.B1
05.7301.GL
05.7301.74

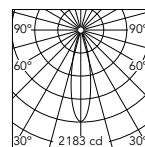


Beam Angle: 24°			
h(m)	E(lx)	D(m)	
1	2032	0.43	
2	508	0.86	
3	226	1.30	
4	127	1.73	
5	81	2.16	

Luminous flux luminaire 488 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7306.B1
05.7306.GL
05.7306.74

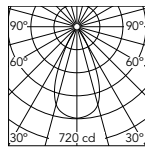


Beam Angle: 24°			
h(m)	E(lx)	D(m)	
1	2183	0.43	
2	546	0.86	
3	243	1.30	
4	136	1.73	
5	87	2.16	

Luminous flux luminaire 524 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7302.B1
05.7302.GL
05.7302.74

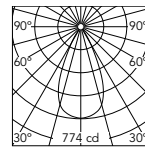


Beam Angle: 49°			
h(m)	E(lx)	D(m)	
1	720	0.91	
2	180	1.83	
3	80	2.74	
4	45	3.66	
5	29	4.57	

Luminous flux luminaire 496 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7307.B1
05.7307.GL
05.7307.74

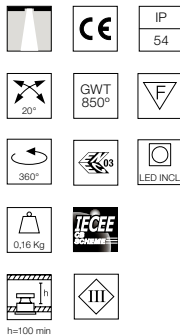
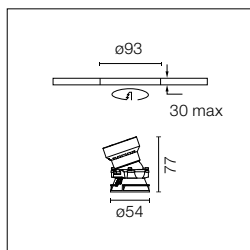


Beam Angle: 49°			
h(m)	E(lx)	D(m)	
1	774	0.91	
2	193	1.83	
3	86	2.74	
4	48	3.66	
5	31	4.57	

Luminous flux luminaire 532 lm (EXTREME CUT OFF)
@White (B1)

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.

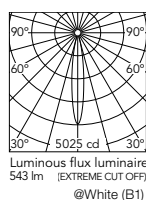
Alimentazioni raccomandate / Recommended power supply*:

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

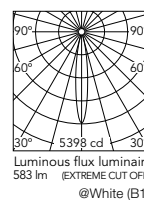


Beam Angle:	15°	
h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

Luminous flux luminaire
543 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7315.B1
05.7315.GL
05.7315.74

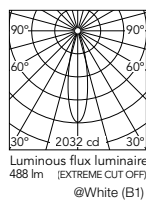


Beam Angle: 15°	
h(m)	E(lx) D(m)
1	5398 0.27
2	1349 0.53
3	600 0.80
4	337 1.07
5	216 1.33

Luminous flux luminaire
583 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7311.B1
05.7311.GL
05.7311.74

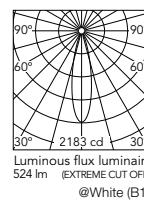


Beam Angle: 24°		
h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

Luminous flux luminaire
488 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7316.B1
05.7316.GL
05.7316.74

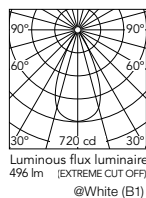


Beam Angle: 24°	
h(m)	E(lx) D(m)
1	2183 0.43
2	546 0.86
3	243 1.30
4	136 1.73
5	87 2.16

Luminous flux luminaire
524 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7312.B1
05.7312.GL
05.7312.74

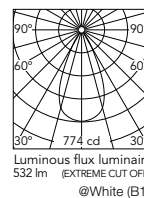


Beam Angle:	49°	
h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

Luminous flux luminaire
496 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7317.B1
05.7317.GL
05.7317.74



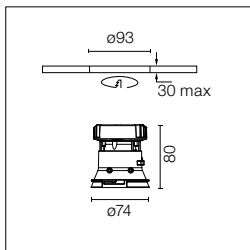
Beam Angle:		49°
h(m)	E(lx)	D(m)
1	774	0.91
2	193	1.83
3	86	2.74
4	48	3.66
5	31	4.57

Luminous flux luminaire
532 lm (EXTREME CUT OFF)
@White (B1)

K A P

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.

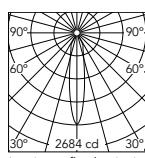
Alimentazioni raccomandate / Recommended power supply*:

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

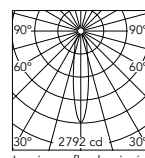


Beam Angle: 19°			
h(m)	E(lx)	D(m)	
1	2684	0.34	
2	671	0.68	
3	298	1.02	
4	168	1.36	
5	107	1.70	

Luminous flux luminaire
710 lm [EXTREME CUT OFF]
@White (B1)

Optic Spot 3000K

- 03.4530.B1
- 03.4530.GL
- 03.4530.74

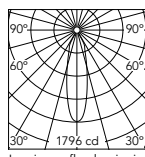


Beam Angle: 19°			
h(m)	E(lx)	D(m)	
1	2792	0.34	
2	698	0.68	
3	310	1.02	
4	175	1.36	
5	112	1.70	

Luminous flux luminaire
739 lm [EXTREME CUT OFF]
@White (B1)

Optic Medium 2700K

- 03.4181.B1
- 03.4181.GL
- 03.4181.74

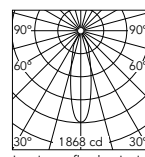


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	1796	0.46	
2	449	0.92	
3	200	1.39	
4	112	1.85	
5	72	2.31	

Luminous flux luminaire
606 lm [EXTREME CUT OFF]
@White (B1)

Optic Medium 3000K

- 03.4180.B1
- 03.4180.GL
- 03.4180.74

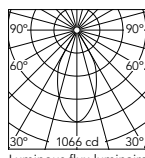


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	1868	0.46	
2	467	0.92	
3	208	1.39	
4	117	1.85	
5	75	2.31	

Luminous flux luminaire
630 lm [EXTREME CUT OFF]
@White (B1)

Optic Flood 2700K

- 03.4533.B1
- 03.4533.GL
- 03.4533.74

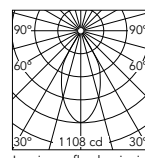


Beam Angle: 50°			
h(m)	E(lx)	D(m)	
1	1066	0.93	
2	266	1.86	
3	118	2.79	
4	67	3.72	
5	43	4.65	

Luminous flux luminaire
688 lm [EXTREME CUT OFF]
@White (B1)

Optic Flood 3000K

- 03.4532.B1
- 03.4532.GL
- 03.4532.74



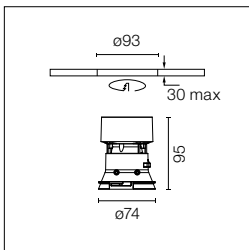
Beam Angle: 50°			
h(m)	E(lx)	D(m)	
1	1108	0.93	
2	277	1.86	
3	123	2.79	
4	69	3.72	
5	44	4.65	

Luminous flux luminaire
715 lm [EXTREME CUT OFF]
@White (B1)

K A P

Kap Ø80 Plus - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90



GWT
850°



0.24 Kg



h=150 min



IP
54



CE

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

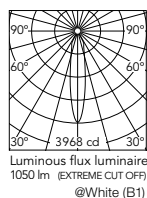
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

05.7451.B1
05.7451.GL
05.7451.74



SPOT



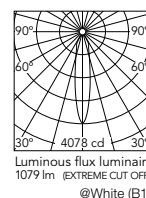
Beam Angle: 19°			
h(m)	E(lx)	D(m)	
1	3968	0.34	
2	992	0.68	
3	441	1.02	
4	248	1.36	
5	159	1.70	

Optic Spot 3000K

05.7450.B1
05.7450.GL
05.7450.74



SPOT



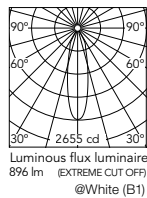
Beam Angle: 19°			
h(m)	E(lx)	D(m)	
1	4078	0.34	
2	1019	0.68	
3	453	1.02	
4	255	1.36	
5	163	1.70	

Optic Medium 2700K

05.7411.B1
05.7411.GL
05.7411.74



MEDIUM



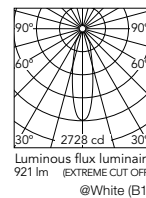
Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	2655	0.46	
2	664	0.92	
3	295	1.39	
4	166	1.85	
5	106	2.31	

Optic Medium 3000K

05.7410.B1
05.7410.GL
05.7410.74



MEDIUM



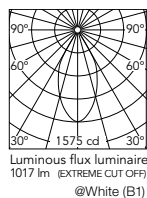
Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	2728	0.46	
2	682	0.92	
3	303	1.39	
4	170	1.85	
5	109	2.31	

Optic Flood 2700K

05.7453.B1
05.7453.GL
05.7453.74



FLOOD



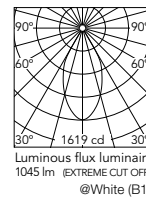
Beam Angle: 50°			
h(m)	E(lx)	D(m)	
1	1575	0.93	
2	394	1.86	
3	175	2.79	
4	98	3.72	
5	63	4.65	

Optic Flood 3000K

05.7452.B1
05.7452.GL
05.7452.74



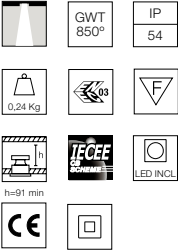
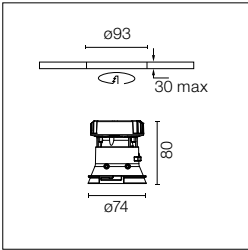
FLOOD



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

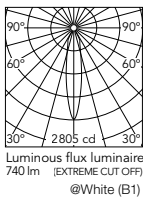
LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



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.

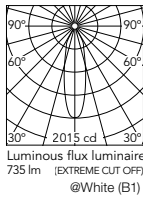
Optic Spot
1800K-2850K
03.4530.B1.LE
03.4530.GL.LE
03.4530.74.LE



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

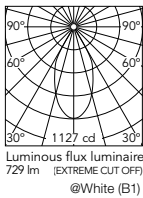
Optic Medium
1800K-2850K
03.4180.B1.LE
03.4180.GL.LE
03.4180.74.LE



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

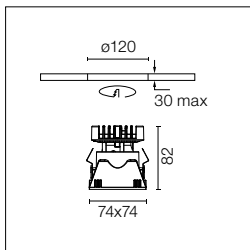


Beam Angle: 49°

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

GWT
850°IP
54

0,24 Kg



03°



F



h=93 min



IPCEEF



LED INCL



CE



III

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

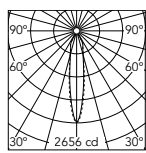
* Vedi capitolo Drivers / Refer to the Drivers chapter

**Optic Spot
2700K**

03.4535.B1
03.4535.GL
03.4535.74



SPOT



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

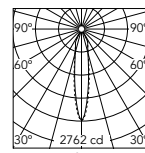
Luminous flux luminaire
741 lm (EXTREME CUT OFF)
@White (B1)

**Optic Spot
3000K**

03.4534.B1
03.4534.GL
03.4534.74



SPOT



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

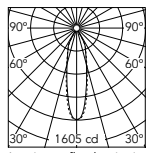
Luminous flux luminaire
771 lm (EXTREME CUT OFF)
@White (B1)

**Optic Medium
2700K**

03.4183.B1
03.4183.GL
03.4183.74



MEDIUM



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

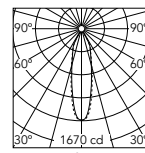
Luminous flux luminaire
615 lm (EXTREME CUT OFF)
@White (B1)

**Optic Medium
3000K**

03.4182.B1
03.4182.GL
03.4182.74



MEDIUM



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

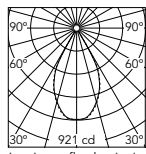
Luminous flux luminaire
640 lm (EXTREME CUT OFF)
@White (B1)

**Optic Flood
2700K**

03.4537.B1
03.4537.GL
03.4537.74



FLOOD



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

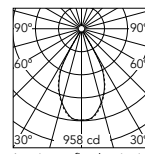
Luminous flux luminaire
723 lm (EXTREME CUT OFF)
@White (B1)

**Optic Flood
3000K**

03.4536.B1
03.4536.GL
03.4536.74



FLOOD



Beam Angle: 55°

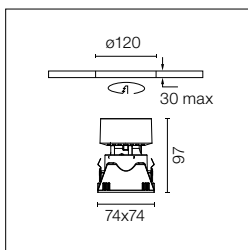
h(m)	E(lx)	D(m)
1	958	1.03
2	240	2.07
3	106	3.10
4	60	4.14
5	38	5.17

Luminous flux luminaire
752 lm (EXTREME CUT OFF)
@White (B1)

K A P

Kap 80 Plus Square - Fixed

LED Array DC 700 mA - 13W - 1370 lm - 2700K/CRI 90 / 13W - 1460 lm - 3000K/CRI 90



GWT
850°



h=150 mm



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

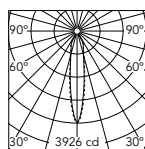
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot 2700K

05.7455.B1
05.7455.GL
05.7455.74



SPOT



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

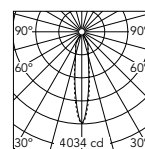
Luminous flux luminaire
1096 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7454.B1
05.7454.GL
05.7454.74



SPOT



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

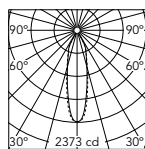
Luminous flux luminaire
1126 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7413.B1
05.7413.GL
05.7413.74



MEDIUM



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

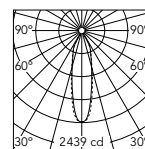
Luminous flux luminaire
910 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7412.B1
05.7412.GL
05.7412.74



MEDIUM



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

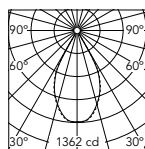
Luminous flux luminaire
935 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7457.B1
05.7457.GL
05.7457.74



FLOOD



Beam Angle:	55°	
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	1362	1.03
2	340	2.07
3	151	3.10
4	85	4.14
5	54	5.17

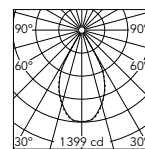
Luminous flux luminaire
1069 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7456.B1
05.7456.GL
05.7456.74



FLOOD

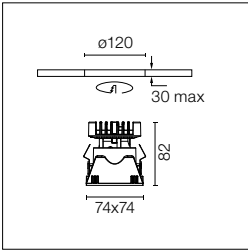


Beam Angle:	55°	
h(m)	E(lx)	D(m)
1	1399	1.03
2	350	2.07
3	155	3.10
4	87	4.14
5	56	5.17

Luminous flux luminaire
1099 lm (EXTREME CUT OFF)
@White (B1)

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.

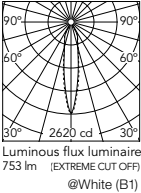
Recessed luminaire with LED light source. 220-240V & dimmable 1-10V power supply included. For 110V PSU versions, please consult with the front office. Diffusing lens included. Pre-installation frame. To be ordered separately.

Optic Spot
1800K-2850K

- 03.4534.B1.LE
- 03.4534.GL.LE
- 03.4534.74.LE



SPOT



Beam Angle: 18°

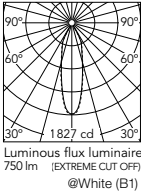
h(m)	E(lx)	D(m)
1	2620	0.32
2	655	0.64
3	291	0.96
4	164	1.28
5	105	1.60

Optic Medium
1800K-2850K

- 03.4182.B1.LE
- 03.4182.GL.LE
- 03.4182.74.LE



MEDIUM



Beam Angle: 27°

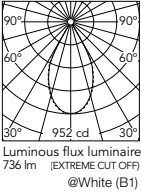
h(m)	E(lx)	D(m)
1	1827	0.48
2	457	0.96
3	203	1.45
4	114	1.93
5	73	2.41

Optic Flood
1800K-2850K

- 03.4536.B1.LE
- 03.4536.GL.LE
- 03.4536.74.LE



FLOOD



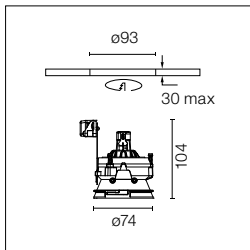
Beam Angle: 54°

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

Kap Ø80 Fixed

LED QR-CBC 51 GX5.3



GWT
850°



0,12 Kg



IP
23



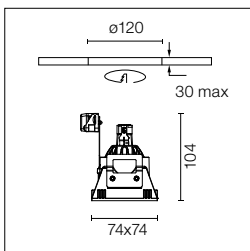
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



IP
23



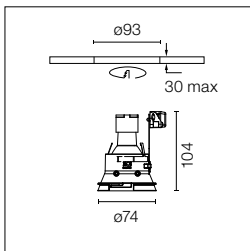
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



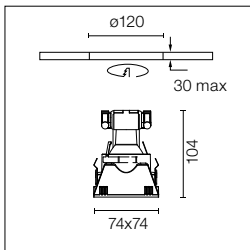
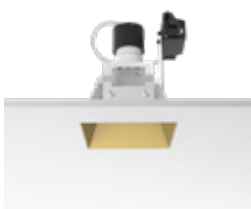
Incasso con alimentazione in
tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



Incasso con alimentazione in
tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

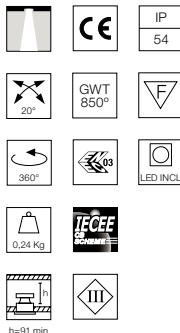
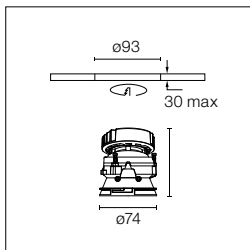
Recessed luminaire with main
voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered
separately.

03.4227.B1
03.4227.GL
03.4227.74

K A P

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.

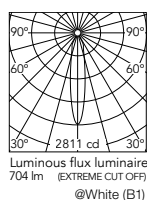
Alimentazioni raccomandate / Recommended power supply*:

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

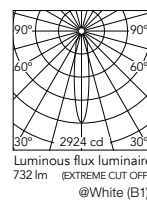


Beam Angle:	19°	
h(m)	E(lx)	D(m)
1	2811	0.33
2	703	0.66
3	312	0.99
4	176	1.33
5	112	1.66

Luminous flux luminaire
704 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

03.4538.B1
03.4538.GL
03.4538.74

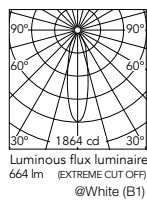


Beam Angle:	19°	
h(m)	E(lx)	D(m)
1	2924	0.33
2	731	0.66
3	325	0.99
4	183	1.33
5	117	1.66

Luminous flux luminaire
732 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

03.4185.B1
03.4185.GL
03.4185.74

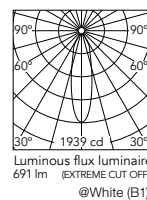


Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	1864	0.47
2	466	0.93
3	207	1.40
4	116	1.87
5	75	2.33

Luminous flux luminaire
664 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

03.4184.B1
03.4184.GL
03.4184.74

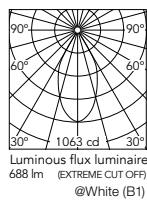


Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	1939	0.47
2	485	0.93
3	215	1.40
4	121	1.87
5	78	2.33

Luminous flux luminaire
691 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

03.4541.B1
03.4541.GL
03.4541.74

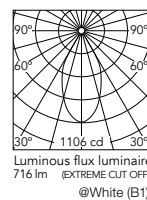


Beam Angle:	50°	
h(m)	E(lx)	D(m)
1	1063	0.94
2	266	1.89
3	118	2.83
4	66	3.77
5	43	4.71

Luminous flux luminaire
688 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

03.4540.B1
03.4540.GL
03.4540.74



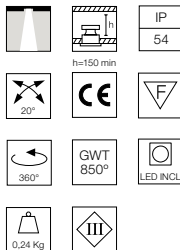
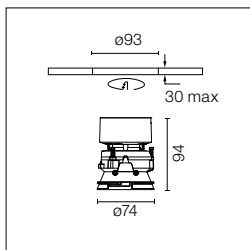
Beam Angle:	50°	
h(m)	E(lx)	D(m)
1	1106	0.94
2	276	1.89
3	123	2.83
4	69	3.77
5	44	4.71

Luminous flux luminaire
716 lm (EXTREME CUT OFF)
@White (B1)

K A P

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.

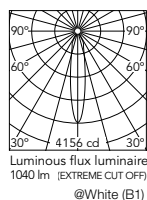
Alimentazioni raccomandate / Recommended power supply*:

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

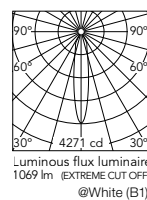


Beam Angle:	19°	
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	4156	0.33
2	1039	0.66
3	462	0.99
4	260	1.33
5	166	1.66

Luminous flux luminaire
1040 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7458.B1
05.7458.GL
05.7458.74

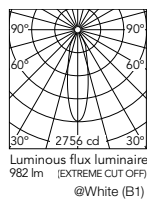


Beam Angle:	19°	
h(m)	E(lx)	D(m)
1	4271	0.33
2	1068	0.66
3	475	0.99
4	267	1.33
5	171	1.66

Luminous flux luminaire
1069 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7415.B1
05.7415.GL
05.7415.74

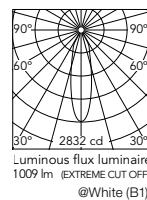


Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	2756	0.47
2	689	0.93
3	306	1.40
4	172	1.87
5	110	2.33

Luminous flux luminaire
982 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7414.B1
05.7414.GL
05.7414.74

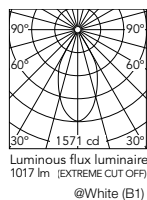


Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	2832	0.47
2	708	0.93
3	315	1.40
4	177	1.87
5	113	2.33

Luminous flux luminaire
1009 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7461.B1
05.7461.GL
05.7461.74

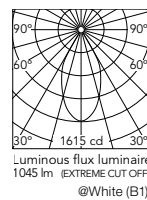


Beam Angle:	50°	
h(m)	E(lx)	D(m)
1	1571	0.94
2	393	1.89
3	175	2.83
4	98	3.77
5	63	4.71

Luminous flux luminaire
1017 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7460.B1
05.7460.GL
05.7460.74

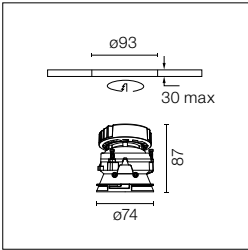


Beam Angle:	50°	
h(m)	E(lx)	D(m)
1	1615	0.94
2	404	1.89
3	179	2.83
4	101	3.77
5	65	4.71

Luminous flux luminaire
1045 lm (EXTREME CUT OFF)
@White (B1)

Kap Ø80 Adjustable - Dim To Warm

LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm

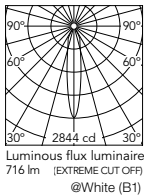


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Lente diffusore incluso. Cornice di pre-installazione da ordinare separatamente.

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

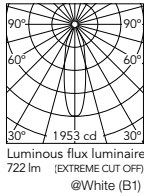


Beam Angle: 18°

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

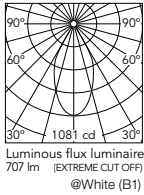


Beam Angle: 27°

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

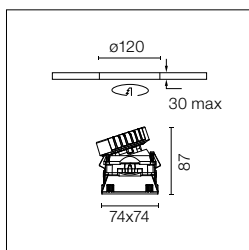


Beam Angle: 51°

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.

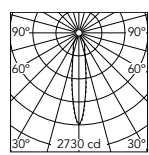
Alimentazioni raccomandate / Recommended power supply*:

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

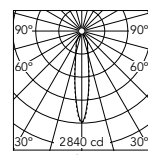


Beam Angle: 18°
h(m) E(lx) D(m)
1 2730 0.31
2 682 0.62
3 303 0.93
4 171 1.24
5 109 1.55

Luminous flux luminaire
738 lm [EXTREME CUT OFF]
@White (B1)

Optic Spot 3000K

03.4542.B1
03.4542.GL
03.4542.74

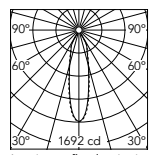


Beam Angle: 18°
h(m) E(lx) D(m)
1 2840 0.31
2 710 0.62
3 316 0.93
4 177 1.24
5 114 1.55

Luminous flux luminaire
768 lm [EXTREME CUT OFF]
@White (B1)

Optic Medium 2700K

03.4187.B1
03.4187.GL
03.4187.74

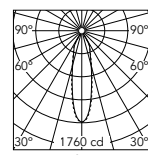


Beam Angle: 25°
h(m) E(lx) D(m)
1 1692 0.44
2 423 0.88
3 188 1.32
4 106 1.76
5 68 2.20

Luminous flux luminaire
630 lm [EXTREME CUT OFF]
@White (B1)

Optic Medium 3000K

03.4186.B1
03.4186.GL
03.4186.74

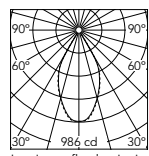


Beam Angle: 25°
h(m) E(lx) D(m)
1 1760 0.44
2 440 0.88
3 196 1.32
4 110 1.76
5 70 2.20

Luminous flux luminaire
656 lm [EXTREME CUT OFF]
@White (B1)

Optic Flood 2700K

03.4545.B1
03.4545.GL
03.4545.74

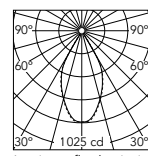


Beam Angle: 53°
h(m) E(lx) D(m)
1 986 0.99
2 246 1.98
3 110 2.98
4 62 3.97
5 39 4.96

Luminous flux luminaire
722 lm [EXTREME CUT OFF]
@White (B1)

Optic Flood 3000K

03.4544.B1
03.4544.GL
03.4544.74

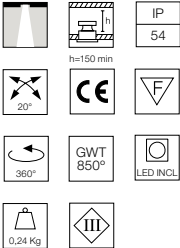
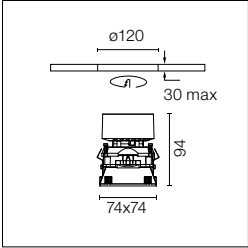


Beam Angle: 53°
h(m) E(lx) D(m)
1 1025 0.99
2 256 1.98
3 114 2.98
4 64 3.97
5 41 4.96

Luminous flux luminaire
751 lm [EXTREME CUT OFF]
@White (B1)

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.

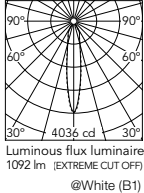
Alimentazioni raccomandate / Recommended power supply*:

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

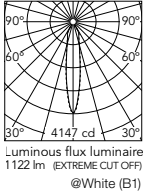


Beam Angle: 18°

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 Spot
3000K

- 05.7462.B1
- 05.7462.GL
- 05.7462.74

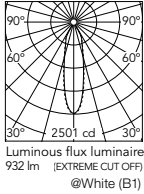


Beam Angle: 18°

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
2700K

- 05.7417.B1
- 05.7417.GL
- 05.7417.74

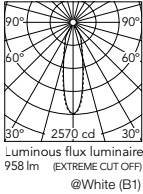


Beam Angle: 25°

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 Medium
3000K

- 05.7416.B1
- 05.7416.GL
- 05.7416.74

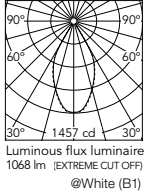


Beam Angle: 25°

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
2700K

- 05.7465.B1
- 05.7465.GL
- 05.7465.74

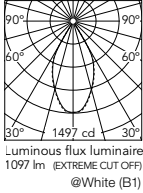


Beam Angle: 53°

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 Flood
3000K

- 05.7464.B1
- 05.7464.GL
- 05.7464.74

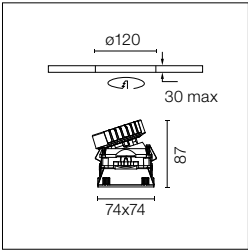


Beam Angle: 53°

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

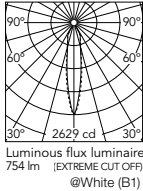


Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Lente diffusore incluso. Cornice di pre-installazione da ordinare separatamente.

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

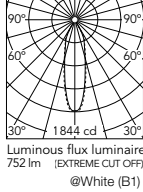


Beam Angle: 18°

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

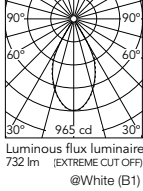


Beam Angle: 26°

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

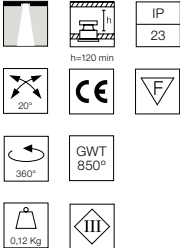
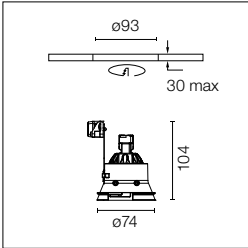


Beam Angle: 53°

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



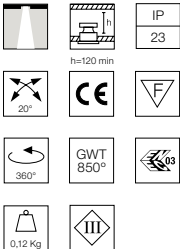
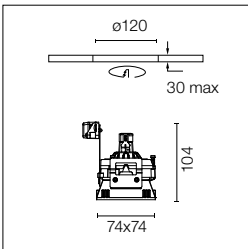
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



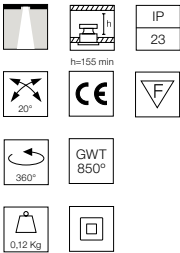
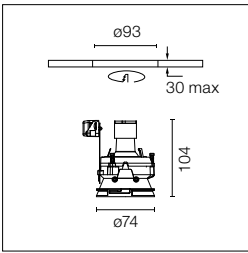
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



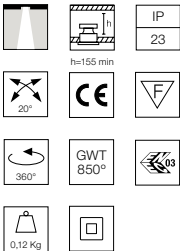
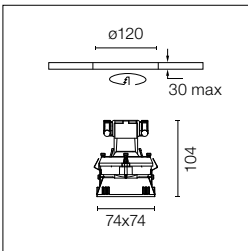
Incasso con alimentazione in
tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



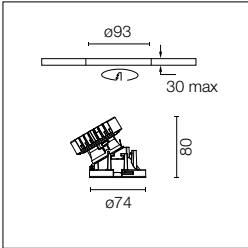
Incasso con alimentazione in
tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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.

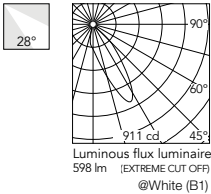
Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

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

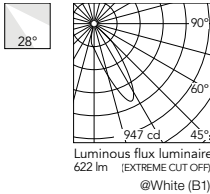


Beam Angle: 28°

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

Luminous flux luminaire
598 lm (EXTREME CUT OFF)
@White (B1)

- 3000K**
- 03.4188.B1
 - 03.4188.GL
 - 03.4188.74



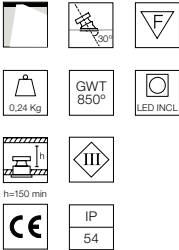
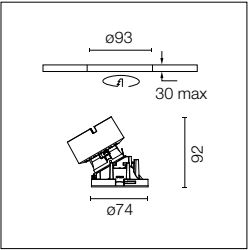
Beam Angle: 28°

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

Luminous flux luminaire
622 lm (EXTREME CUT OFF)
@White (B1)

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.

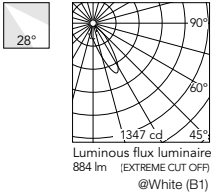
Recessed luminaire with LED light source. Power supply not included.
Elliptical lens included.
Pre-installation frame. To be ordered separately.

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

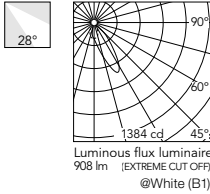


Beam Angle: 28°

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

Luminous flux luminaire
884 lm (EXTREME CUT OFF)
@White (B1)

- 3000K**
- 05.7420.B1
 - 05.7420.GL
 - 05.7420.74



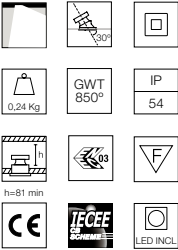
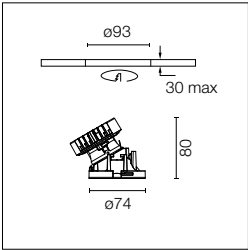
Beam Angle: 28°

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

Luminous flux luminaire
908 lm (EXTREME CUT OFF)
@White (B1)

Kap Ø80 Wall-Washer - Dim To Warm

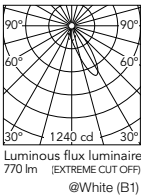
LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



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

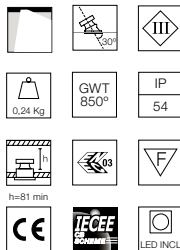
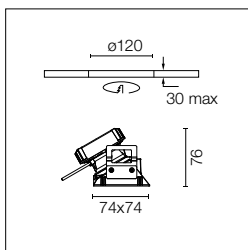


Beam Angle: 28°

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.

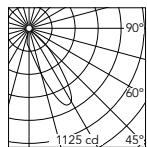
Alimentazioni raccomandate / Recommended power supply*:

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

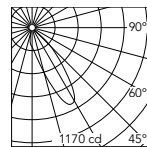
03.4191.B1
03.4191.GL
03.4191.74



Luminous flux luminaire
625 lm (EXTREME CUT OFF)
@White (B1)

3000K

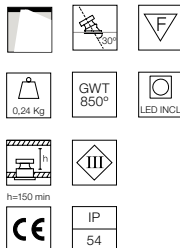
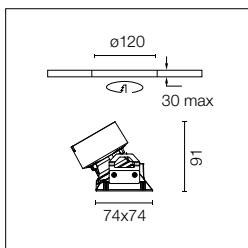
03.4190.B1
03.4190.GL
03.4190.74



Luminous flux luminaire
650 lm (EXTREME CUT OFF)
@White (B1)

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.

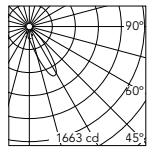
Alimentazioni raccomandate / Recommended power supply*:

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

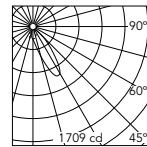
05.7423.B1
05.7423.GL
05.7423.74



Luminous flux luminaire
924 lm (EXTREME CUT OFF)
@White (B1)

3000K

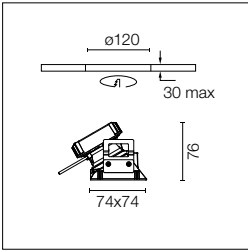
05.7422.B1
05.7422.GL
05.7422.74



Luminous flux luminaire
950 lm (EXTREME CUT OFF)
@White (B1)

Kap 80 Square Wall-Washer - Dim To Warm

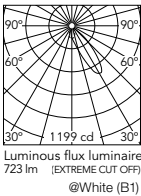
LED Array DC 300mA - 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



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.

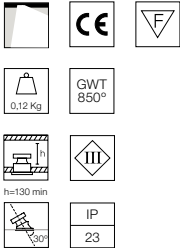
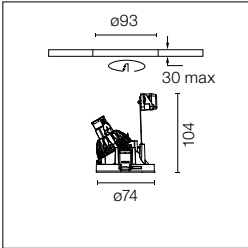
- 1800K-2850K**
- 03.4190.B1.LE
 - 03.4190.GL.LE
 - 03.4190.74.LE



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



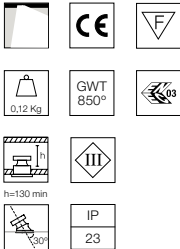
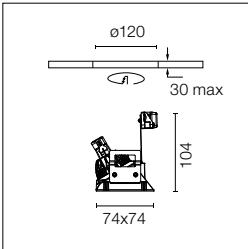
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



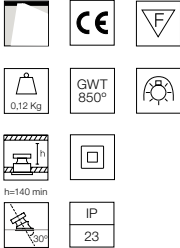
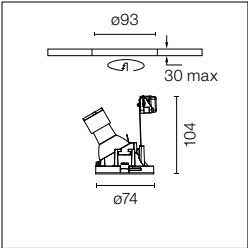
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



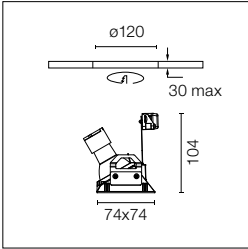
Incasso con alimentazione in
tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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.

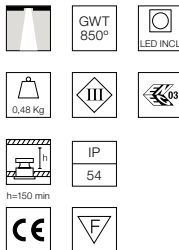
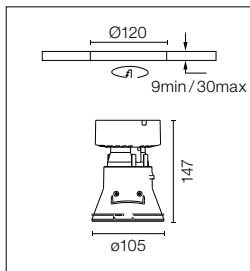
Recessed luminaire with main
voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered
separately.

- 03.4243.B1
- 03.4243.GL
- 03.4243.74

K A P

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.

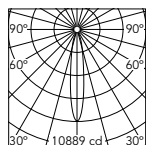
Alimentazioni raccomandate / Recommended power supply*:

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

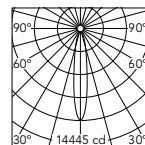


h(m)	E(lx)	D(m)
1	10889	0.30
2	2722	0.59
3	1210	0.89
4	681	1.18
5	436	1.48

Luminous flux luminaire
1715 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7105.B1
05.7105.GL
05.7105.74

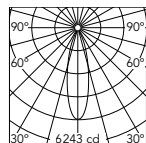


h(m)	E(lx)	D(m)
1	14445	0.30
2	3611	0.59
3	1605	0.89
4	903	1.18
5	578	1.48

Luminous flux luminaire
2275 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7101.B1
05.7101.GL
05.7101.74

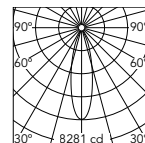


h(m)	E(lx)	D(m)
1	6243	0.48
2	1561	0.97
3	694	1.45
4	390	1.93
5	250	2.41

Luminous flux luminaire
1675 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7106.B1
05.7106.GL
05.7106.74

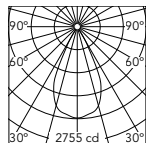


h(m)	E(lx)	D(m)
1	8281	0.48
2	2070	0.97
3	920	1.45
4	518	1.93
5	331	2.41

Luminous flux luminaire
2222 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7102.B1
05.7102.GL
05.7102.74

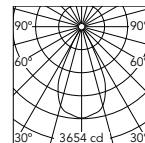


h(m)	E(lx)	D(m)
1	2755	0.96
2	689	1.91
3	306	2.87
4	172	3.82
5	110	4.78

Luminous flux luminaire
1815 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7107.B1
05.7107.GL
05.7107.74



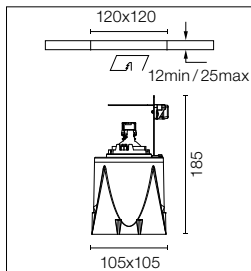
h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Luminous flux luminaire
2407 lm (EXTREME CUT OFF)
@White (B1)

KAP

Kap 105 Square

LED QR-CBC 51 GX5.3



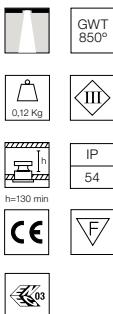
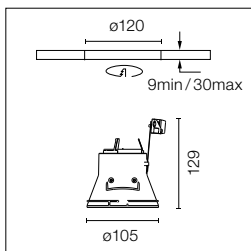
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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



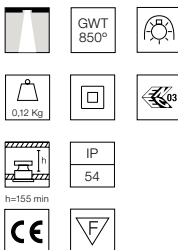
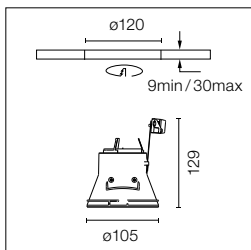
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da
ordinare separatamente.

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.

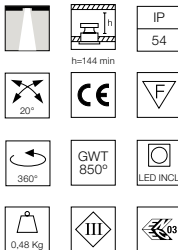
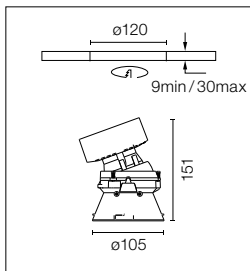
Recessed luminaire with main
voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered
separately.

05.7131.B1
05.7131.GL
05.7131.74

K A P

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.

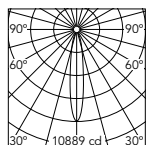
Alimentazioni raccomandate / Recommended power supply*:

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

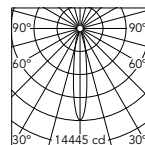


Beam Angle: 17°	h(m)	E(lx)	D(m)
1	10889	0.30	
2	2722	0.59	
3	1210	0.89	
4	681	1.18	
5	436	1.48	

Luminous flux luminaire
1715 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7115.B1
05.7115.GL
05.7115.74

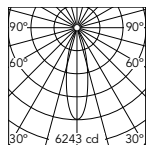


Beam Angle: 17°	h(m)	E(lx)	D(m)
1	14445	0.30	
2	3611	0.59	
3	1605	0.89	
4	903	1.18	
5	578	1.48	

Luminous flux luminaire
2275 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7111.B1
05.7111.GL
05.7111.74

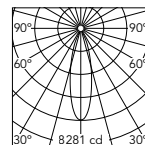


Beam Angle: 27°	h(m)	E(lx)	D(m)
1	6243	0.48	
2	1561	0.97	
3	694	1.45	
4	390	1.93	
5	250	2.41	

Luminous flux luminaire
1675 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7116.B1
05.7116.GL
05.7116.74

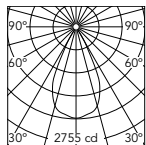


Beam Angle: 27°	h(m)	E(lx)	D(m)
1	8281	0.48	
2	2070	0.97	
3	920	1.45	
4	518	1.93	
5	331	2.41	

Luminous flux luminaire
2222 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7112.B1
05.7112.GL
05.7112.74

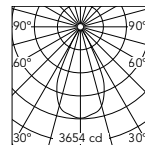


Beam Angle: 51°	h(m)	E(lx)	D(m)
1	2755	0.96	
2	689	1.91	
3	306	2.87	
4	172	3.82	
5	110	4.78	

Luminous flux luminaire
1815 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7117.B1
05.7117.GL
05.7117.74

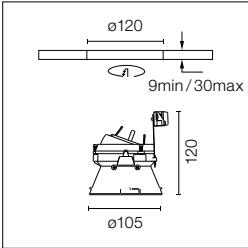


Beam Angle: 51°	h(m)	E(lx)	D(m)
1	3654	0.96	
2	914	1.91	
3	406	2.87	
4	228	3.82	
5	146	4.78	

Luminous flux luminaire
2407 lm (EXTREME CUT OFF)
@White (B1)

Kap Ø105 Adjustable

LED QR-CBC 51 GX5.3



		<table><tr><td>IP</td></tr><tr><td>54</td></tr></table>	IP	54
IP				
54				
	<table><tr><td>GWT</td></tr><tr><td>850°</td></tr></table>	GWT	850°	
GWT				
850°				

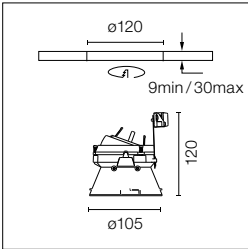
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

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



		<table><tr><td>IP</td></tr><tr><td>54</td></tr></table>	IP	54
IP				
54				
	<table><tr><td>GWT</td></tr><tr><td>850°</td></tr></table>	GWT	850°	
GWT				
850°				

Incasso con alimentazione in tensione di rete.
Accessori per lenti non disponibili.
Cornice di pre-installazione da ordinare separatamente.

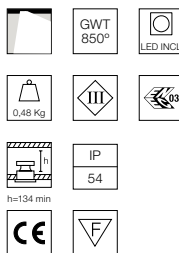
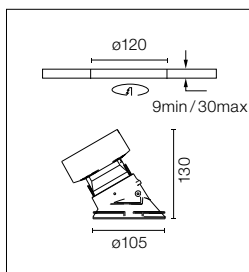
Recessed luminaire with main voltage source.
Not suitable for lens accessories.
Pre-installation frame. To be ordered separately.

- 05.7136.B1
- 05.7136.GL
- 05.7136.74

KAP

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 pre-installazione da ordinare separatamente.

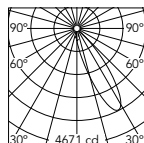
Recessed luminaire with LED light source. Remote electronic transformer 220/240V not included.
Pre-installation frame. To be ordered separately.

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

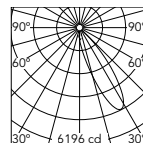


h(m)	E(lx)	D(m)
1	4671	0.58
2	1168	1.15
3	519	1.73
4	292	2.31
5	187	2.89

Luminous flux luminaire
1621 lm (EXTREME CUT OFF)
@White (B1)

3000K

05.7121.B1
05.7121.GL
05.7121.74

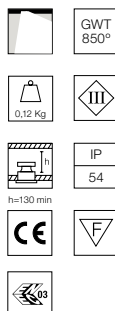
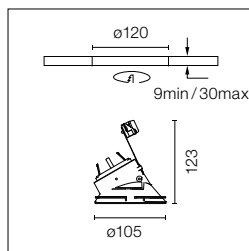


h(m)	E(lx)	D(m)
1	6196	0.58
2	1549	1.15
3	688	1.73
4	387	2.31
5	248	2.89

Luminous flux luminaire
2151 lm (EXTREME CUT OFF)
@White (B1)

Kap Ø105 Wall-Washer

LED QR-CBC 51 GX5.3



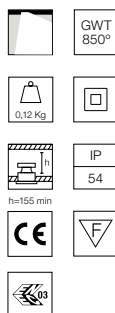
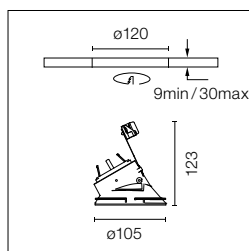
Incasso per lampada LED di 12V. Trasformatore remoto non incluso. Accessori per lenti non disponibili. Cornice di pre-installazione da ordinare separatamente.

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



Incasso con alimentazione in tensione di rete. Accessori per lenti non disponibili. Cornice di pre-installazione da ordinare separatamente.

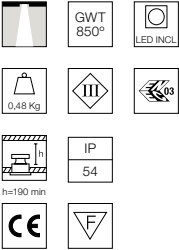
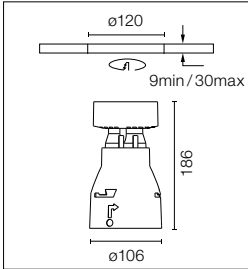
Recessed luminaire with main voltage source. Not suitable for lens accessories. Pre-installation frame. To be ordered separately.

05.7141.B1
05.7141.GL
05.7141.74

K A P

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.

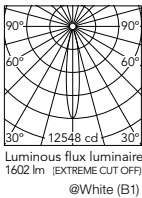
Recessed luminaire with LED light source. Remote electronic transformer 220/240V not included.
Pre-installation frame. To be ordered separately.

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

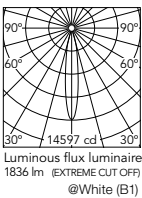


Beam Angle: 16°

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

Luminous flux luminaire 1602 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K
05.7155.B1
05.7155.GL
05.7155.74

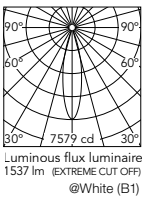


Beam Angle: 16°

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

Luminous flux luminaire 1836 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K
05.7151.B1
05.7151.GL
05.7151.74

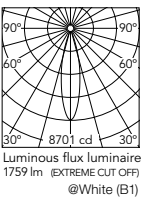


Beam Angle: 24°

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

Luminous flux luminaire 1537 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K
05.7156.B1
05.7156.GL
05.7156.74

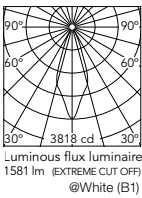


Beam Angle: 24°

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

Luminous flux luminaire 1759 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K
05.7152.B1
05.7152.GL
05.7152.74

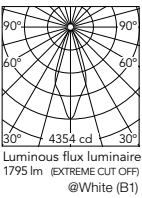


Beam Angle: 37°

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

Luminous flux luminaire 1581 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K
05.7157.B1
05.7157.GL
05.7157.74



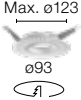
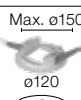
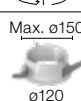
Beam Angle: 37°

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

Luminous flux luminaire 1795 lm (EXTREME CUT OFF)
@White (B1)

K A P

Accessori / Accessories

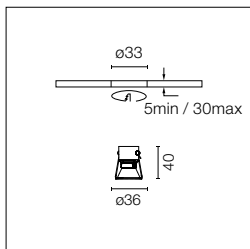
Cornice di installazione No Trim. Kap ø50.	Installation frame No Trim. Kap ø50.		☐ Kap ø50 Round 08.9114.00
Cornice di installazione No Trim. Kap ø80/ø80 Plus.	Installation frame No Trim. Kap ø80/ø80 Plus.		☐ Kap ø80 Round 08.9102.00
Cornice di installazione No Trim. Kap 80 Square/80 Plus Square.	Installation 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

Easy Kap Ø30 Fixed

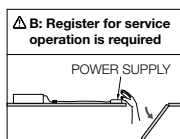
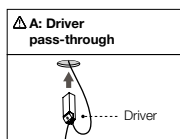
Power LED DC 900 mA - 3W - 222 lm - 2700K/CRI 90 / 3W - 229 lm - 3000K/CRI 95

Driver pass-through. Power LED DC 700 mA - 3,2W - 174 lm - 2700K/CRI 90 / 3,2W - 199 lm - 3000K/CRI 95



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.	Δ
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

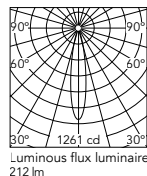
* Vedi capitolo Drivers / Refer to the Drivers chapter

** 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



@White (B1)

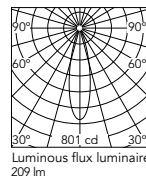
Set of 4 spots

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



@White (B1)

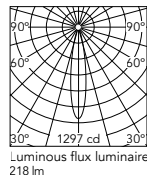
Set of 4 spots

05.7621.B1A
05.7621.GLA
05.7621.74A

3000K

Set of 1 spot

05.7605.B1A
05.7605.GLA
05.7605.74A



@White (B1)

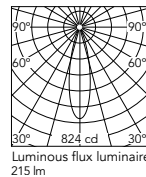
Set of 4 spots

05.7625.B1A
05.7625.GLA
05.7625.74A

3000K

Set of 1 spot

05.7606.B1A
05.7606.GLA
05.7606.74A



@White (B1)

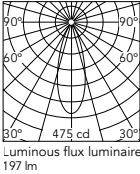
Set of 4 spots

05.7626.B1A
05.7626.GLA
05.7626.74A

EASY KAP

Optic Flood
2700K

Set of 1 spot
05.7602.B1A
05.7602.GLA
05.7602.74A



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	

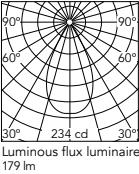
@White (B1)

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



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	

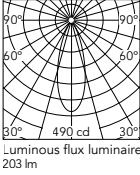
@White (B1)

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



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	

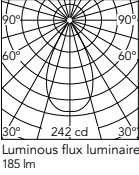
@White (B1)

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



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	

@White (B1)

Set of 4 spots
05.7628.B1A
05.7628.GLA
05.7628.74A

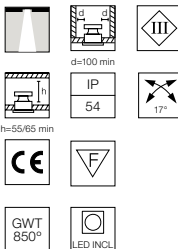
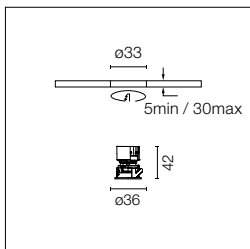


EASY KAP

Easy Kap Ø30 Adjustable

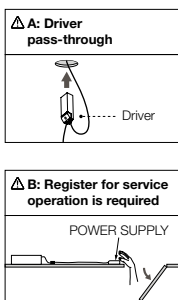
Power LED DC 900 mA - 3W - 222 lm - 2700K/CRI 90 / 3W - 229 lm - 3000K/CRI 95

Driver pass-through. Power LED DC 700 mA - 3,2W - 174 lm - 2700K/CRI 90 / 3,2W - 199 lm - 3000K/CRI 95



Incasto 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.	Δ
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

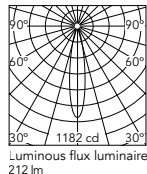
* Vedi capitolo Drivers / Refer to the Drivers chapter

** 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



@White (B1)

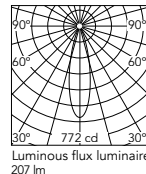
Set of 4 spots

05.7630.B1A
05.7630.GLA
05.7630.74A

Optic Medium 2700K

Set of 1 spot

05.7611.B1A
05.7611.GLA
05.7611.74A



@White (B1)

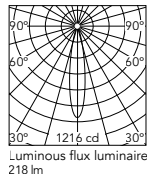
Set of 4 spots

05.7631.B1A
05.7631.GLA
05.7631.74A

3000K

Set of 1 spot

05.7615.B1A
05.7615.GLA
05.7615.74A



@White (B1)

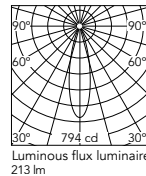
Set of 4 spots

05.7635.B1A
05.7635.GLA
05.7635.74A

3000K

Set of 1 spot

05.7616.B1A
05.7616.GLA
05.7616.74A



@White (B1)

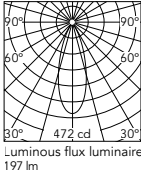
Set of 4 spots

05.7636.B1A
05.7636.GLA
05.7636.74A

EASY KAP

Optic Flood
2700K

Set of 1 spot
05.7612.B1A
05.7612.GLA
05.7612.74A



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

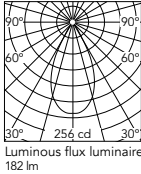
@White (B1)

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



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

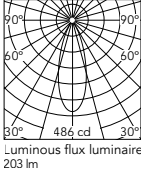
@White (B1)

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



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

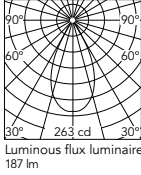
@White (B1)

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



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

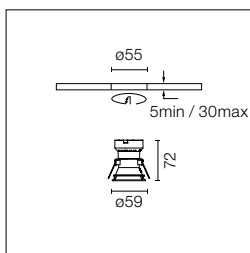
@White (B1)

Set of 4 spots
05.7638.B1A
05.7638.GLA
05.7638.74A



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

0,14 Kg



03

IP
65

h=100 mm



LED INCL



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

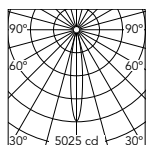
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot
2700K

05.7200.B1
05.7200.GL
05.7200.74



SPOT



Luminous flux luminaire
543 lm (EXTREME CUT OFF)
@White (B1)

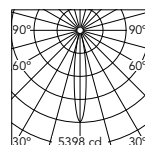
h(m)	E(lx)	D(m)
1	5025	0.27
2	1256	0.53
3	558	0.80
4	314	1.07
5	201	1.33

Optic Spot
3000K

05.7205.B1
05.7205.GL
05.7205.74



SPOT



Luminous flux luminaire
583 lm (EXTREME CUT OFF)
@White (B1)

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 Spot
2700K - IP65

05.7220.B1
05.7220.GL
05.7220.74

Optic Spot
3000K - IP65

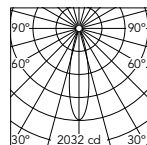
05.7226.B1
05.7226.GL
05.7226.74

Optic Medium
2700K

05.7201.B1
05.7201.GL
05.7201.74



MEDIUM



Luminous flux luminaire
488 lm (EXTREME CUT OFF)
@White (B1)

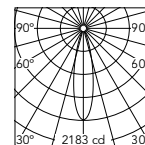
h(m)	E(lx)	D(m)
1	2032	0.43
2	508	0.86
3	226	1.30
4	127	1.73
5	81	2.16

Optic Medium
3000K

05.7206.B1
05.7206.GL
05.7206.74



MEDIUM



Luminous flux luminaire
524 lm (EXTREME CUT OFF)
@White (B1)

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 Medium
2700K - IP65

05.7223.B1
05.7223.GL
05.7223.74

Optic Medium
3000K - IP65

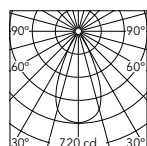
05.7225.B1
05.7225.GL
05.7225.74

Optic Flood
2700K

05.7202.B1
05.7202.GL
05.7202.74



FLOOD



Luminous flux luminaire
496 lm (EXTREME CUT OFF)
@White (B1)

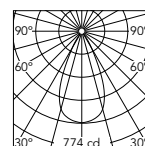
h(m)	E(lx)	D(m)
1	720	0.91
2	180	1.83
3	80	2.74
4	45	3.66
5	29	4.57

Optic Flood
3000K

05.7207.B1
05.7207.GL
05.7207.74



FLOOD



Luminous flux luminaire
532 lm (EXTREME CUT OFF)
@White (B1)

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

Optic Flood
2700K - IP65

05.7224.B1
05.7224.GL
05.7224.74

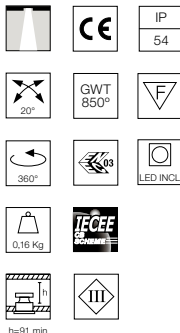
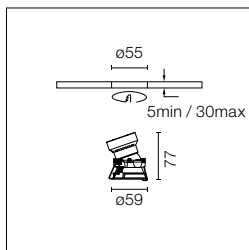
Optic Flood
3000K - IP65

05.7222.B1
05.7222.GL
05.7222.74

EASY KAP

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.

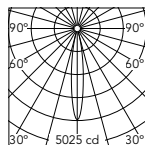
Alimentazioni raccomandate / Recommended power supply*:

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

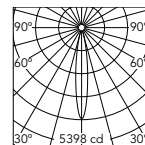


Beam Angle: 15°
h(m) E(lx) D(m)
1 5025 0.27
2 1256 0.53
3 558 0.80
4 314 1.07
5 201 1.33

Luminous flux luminaire
543 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7215.B1
05.7215.GL
05.7215.74

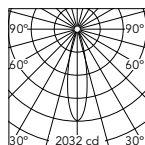


Beam Angle: 15°
h(m) E(lx) D(m)
1 5398 0.27
2 1349 0.53
3 600 0.80
4 337 1.07
5 216 1.33

Luminous flux luminaire
583 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7211.B1
05.7211.GL
05.7211.74

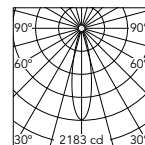


Beam Angle: 24°
h(m) E(lx) D(m)
1 2032 0.43
2 508 0.86
3 226 1.30
4 127 1.73
5 81 2.16

Luminous flux luminaire
488 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7216.B1
05.7216.GL
05.7216.74

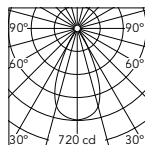


Beam Angle: 24°
h(m) E(lx) D(m)
1 2183 0.43
2 546 0.86
3 243 1.30
4 136 1.73
5 87 2.16

Luminous flux luminaire
524 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7212.B1
05.7212.GL
05.7212.74

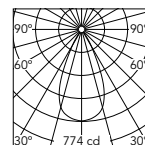


Beam Angle: 49°
h(m) E(lx) D(m)
1 720 0.91
2 180 1.83
3 80 2.74
4 45 3.66
5 29 4.57

Luminous flux luminaire
496 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7217.B1
05.7217.GL
05.7217.74

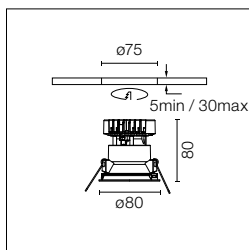


Beam Angle: 49°
h(m) E(lx) D(m)
1 774 0.91
2 193 1.83
3 86 2.74
4 48 3.66
5 31 4.57

Luminous flux luminaire
532 lm (EXTREME CUT OFF)
@White (B1)

Easy Kap Ø80 - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90

GWT
850°IP
54

0,24 Kg

IP
65

h=91 min



LED INCL



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

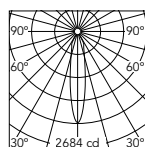
* Vedi capitolo Drivers / Refer to the Drivers chapter

Optic Spot
2700K

03.4288.B1
03.4288.GL
03.4288.74



SPOT



Luminous flux luminaire
710 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 19°

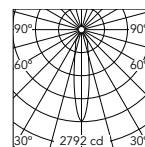
h(m)	E(lx)	D(m)
1	2684	0.34
2	671	0.68
3	298	1.02
4	168	1.36
5	107	1.70

Optic Spot
3000K

03.4287.B1
03.4287.GL
03.4287.74



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 Spot
2700K - IP65

05.7700.B1
05.7700.GL
05.7700.74

Optic Spot
3000K - IP65

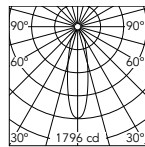
05.7705.B1
05.7705.GL
05.7705.74

Optic Medium
2700K

03.4193.B1
03.4193.GL
03.4193.74



MEDIUM



Luminous flux luminaire
606 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 26°

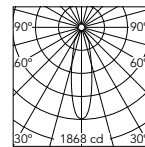
h(m)	E(lx)	D(m)
1	1796	0.46
2	449	0.92
3	200	1.39
4	112	1.85
5	72	2.31

Optic Medium
3000K

03.4192.B1
03.4192.GL
03.4192.74



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 Medium
2700K - IP65

05.7701.B1
05.7701.GL
05.7701.74

Optic Medium
3000K - IP65

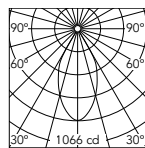
05.7706.B1
05.7706.GL
05.7706.74

Optic Flood
2700K

03.4298.B1
03.4298.GL
03.4298.74



FLOOD



Luminous flux luminaire
688 lm (EXTREME CUT OFF)
@White (B1)

Beam Angle: 50°

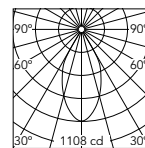
h(m)	E(lx)	D(m)
1	1066	0.93
2	266	1.86
3	118	2.79
4	67	3.72
5	43	4.65

Optic Flood
3000K

03.4297.B1
03.4297.GL
03.4297.74



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

Optic Flood
2700K - IP65

05.7702.B1
05.7702.GL
05.7702.74

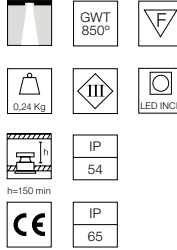
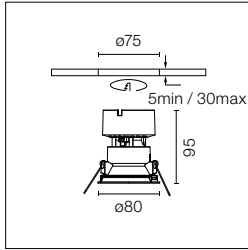
Optic Flood
3000K - IP65

05.7707.B1
05.7707.GL
05.7707.74

EASY KAP

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.

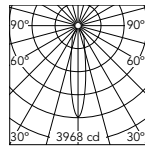
Alimentazioni raccomandate / Recommended power supply*:

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

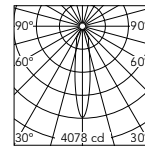


Beam Angle:	19°	
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
1	3968	0.34
2	992	0.68
3	441	1.02
4	248	1.36
5	159	1.70

Luminous flux luminaire
1050 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7440.B1
05.7440.GL
05.7440.74



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 Spot 2700K - IP65

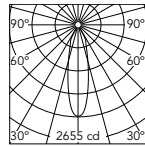
05.7710.B1
05.7710.GL
05.7710.74

Optic Spot 3000K - IP65

05.7715.B1
05.7715.GL
05.7715.74

Optic Medium 2700K

05.7431.B1
05.7431.GL
05.7431.74

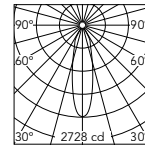


Beam Angle:	26°	
h(m)	E(lx)	D(m)
1	2655	0.46
2	664	0.92
3	295	1.39
4	166	1.85
5	106	2.31

Luminous flux luminaire
896 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7430.B1
05.7430.GL
05.7430.74



Beam Angle:	26°	
<u>h(m)</u>	<u>E(lx)</u>	<u>D(m)</u>
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 Medium 2700K - IP65

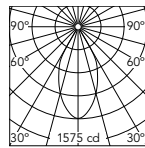
05.7711.B1
05.7711.GL
05.7711.74

Optic Medium 3000K - IP65

05.7716.B1
05.7716.GL
05.7716.74

Optic Flood 2700K

05.7447.B1
05.7447.GL
05.7447.74

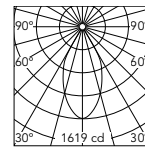


Beam Angle:	50°	
h(m)	E(lx)	D(m)
1	1575	0.93
2	394	1.86
3	175	2.79
4	98	3.72
5	63	4.65

Luminous flux luminaire
1017 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7446.B1
05.7446.GL
05.7446.74



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)

Optic Flood 2700K - IP65

05.7712.B1
05.7712.GL
05.7712.74

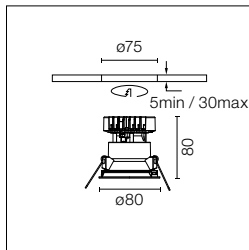
Optic Flood 3000K - IP65

05.7717.B1
05.7717.GL
05.7717.74

EASY KAP

Easy Kap Ø80 Fixed - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



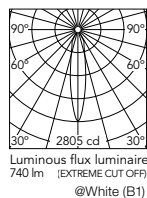
Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Cornice di installazione non necessaria. Lente diffusore incluso.

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



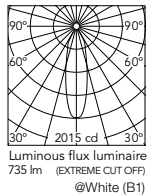
Beam Angle: 20°

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



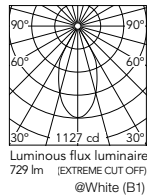
Beam Angle: 27°

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



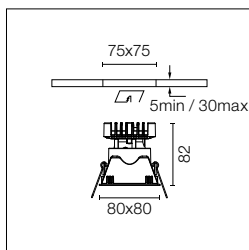
Beam Angle: 49°

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

Easy Kap 80 Square - Fixed

LED Array DC 500 mA - 9,2W - 935 lm - 2700K/CRI 90 / 9,2W - 974 lm - 3000K/CRI 90



GWT
850°

IP
54



0,24 Kg



h=91 min



LED INCL



CE



LED INCL

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.

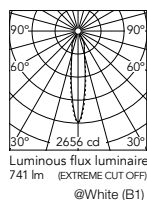
Alimentazioni raccomandate / Recommended power supply*:

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

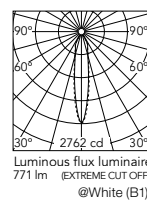
03.4177.B1
03.4177.GL
03.4177.74



Beam Angle: 18°

Optic Spot 3000K

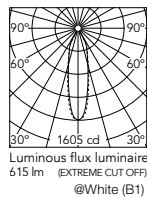
03.4176.B1
03.4176.GL
03.4176.74



Beam Angle: 18°

Optic Medium 2700K

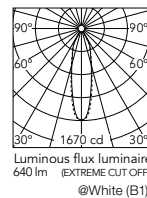
03.4195.B1
03.4195.GL
03.4195.74



Beam Angle: 25°

Optic Medium 3000K

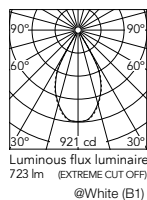
03.4194.B1
03.4194.GL
03.4194.74



Beam Angle: 25°

Optic Flood 2700K

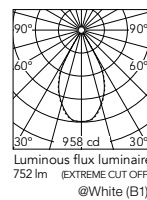
03.4179.B1
03.4179.GL
03.4179.74



Beam Angle: 55°

Optic Flood 3000K

03.4178.B1
03.4178.GL
03.4178.74

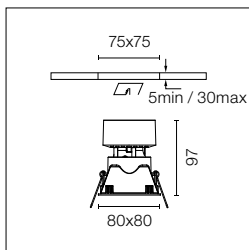


Beam Angle: 55°

EASY KAP

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.

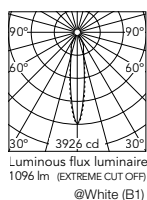
Alimentazioni raccomandate / Recommended power supply*:

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

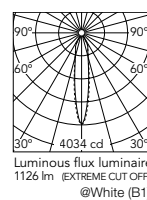
05.7407.B1
05.7407.GL
05.7407.74



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 Spot 3000K

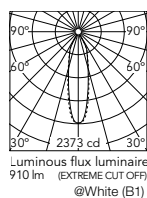
05.7406.B1
05.7406.GL
05.7406.74



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 2700K

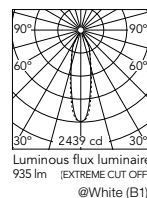
05.7433.B1
05.7433.GL
05.7433.74



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 Medium 3000K

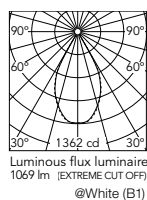
05.7432.B1
05.7432.GL
05.7432.74



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 2700K

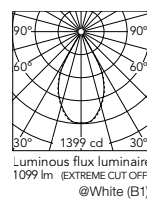
05.7409.B1
05.7409.GL
05.7409.74



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 Flood 3000K

05.7408.B1
05.7408.GL
05.7408.74

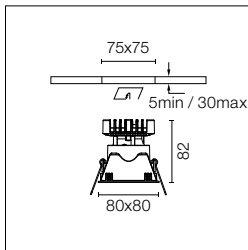


Beam Angle: 55°			
h(m)	E(lx)	D(m)	
1	1399	1.03	
2	350	2.07	
3	155	3.10	
4	87	4.14	
5	56	5.17	

EASY KAP

Easy Kap 80 Square Fixed - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



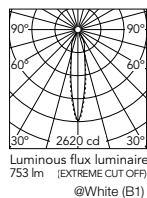
Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Cornice di installazione non necessaria. Lente diffusore incluso.

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



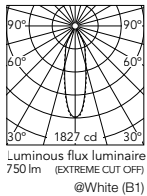
Beam Angle: 18°

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



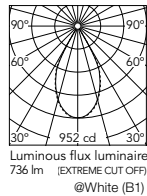
Beam Angle: 27°

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



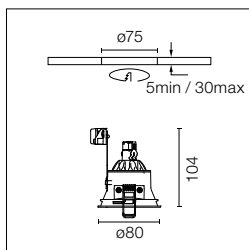
Beam Angle: 54°

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

Easy Kap Ø80 Fixed

LED QR-CBC 51 GX5.3



GWT
850°



0,12 Kg



h=130 min



IP
23

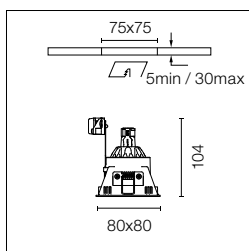
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



GWT
850°



0,12 Kg



h=130 min



IP
23

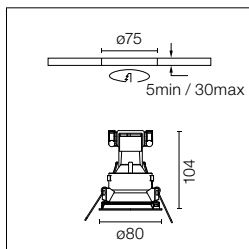
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



GWT
850°



0,12 Kg



h=155 min



IP
23



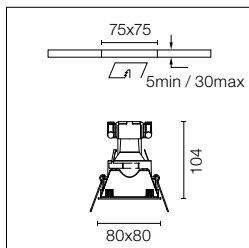
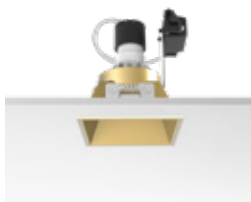
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



GWT
850°



0,12 Kg



h=155 min



IP
23



Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

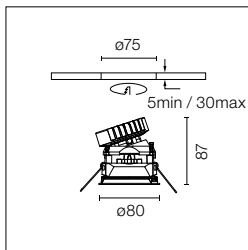
Recessed luminaire with main voltage source. Installation frame not necessary.
Not suitable for lens accessories.

03.4209.B1
03.4209.GL
03.4209.74

EASY KAP

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.

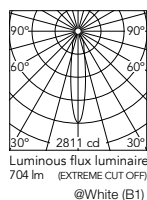
Alimentazioni raccomandate / Recommended power supply*:

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

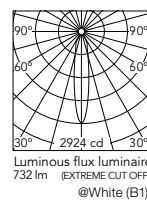
03.4153.B1
03.4153.GL
03.4153.74



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 Spot 3000K

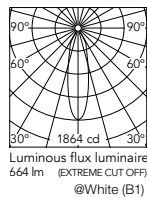
03.4170.B1
03.4170.GL
03.4170.74



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 2700K

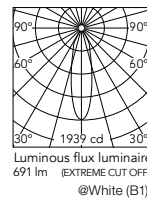
03.4155.B1
03.4155.GL
03.4155.74



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 Medium 3000K

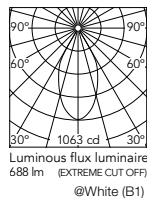
03.4171.B1
03.4171.GL
03.4171.74



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 2700K

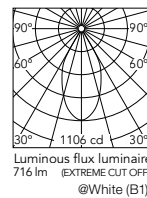
03.4157.B1
03.4157.GL
03.4157.74



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 Flood 3000K

03.4172.B1
03.4172.GL
03.4172.74

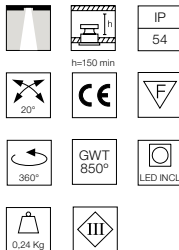
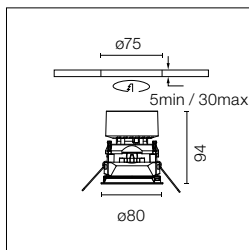


h(m)	E(lx)	D(m)
1	1106	0.94
2	276	1.89
3	123	2.83
4	69	3.77
5	44	4.71

EASY KAP

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.

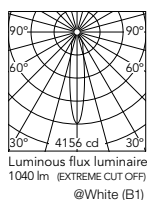
Alimentazioni raccomandate / Recommended power supply*:

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

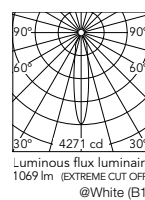


h(m)	E(lx)	D(m)
1	4156	0.33
2	1039	0.66
3	462	0.99
4	260	1.33
5	166	1.66

Luminous flux luminaire
1040 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7403.B1
05.7403.GL
05.7403.74

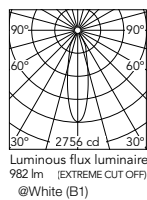


h(m)	E(lx)	D(m)
1	4271	0.33
2	1068	0.66
3	475	0.99
4	267	1.33
5	171	1.66

Luminous flux luminaire
1069 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7401.B1
05.7401.GL
05.7401.74

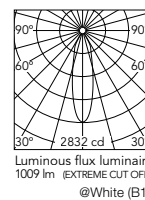


h(m)	E(lx)	D(m)
1	2756	0.47
2	689	0.93
3	306	1.40
4	172	1.87
5	110	2.33

Luminous flux luminaire
982 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7404.B1
05.7404.GL
05.7404.74

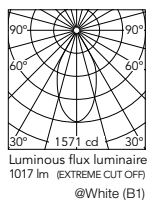


h(m)	E(lx)	D(m)
1	2832	0.47
2	708	0.93
3	315	1.40
4	177	1.87
5	113	2.33

Luminous flux luminaire
1009 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7402.B1
05.7402.GL
05.7402.74

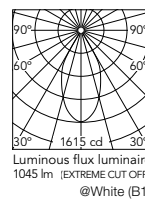


h(m)	E(lx)	D(m)
1	1571	0.94
2	393	1.89
3	175	2.83
4	98	3.77
5	63	4.71

Luminous flux luminaire
1017 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7405.B1
05.7405.GL
05.7405.74



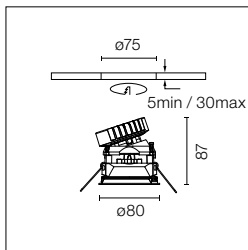
h(m)	E(lx)	D(m)
1	1615	0.94
2	404	1.89
3	179	2.83
4	101	3.77
5	65	4.71

Luminous flux luminaire
1045 lm (EXTREME CUT OFF)
@White (B1)

EASY KAP

Easy Kap Ø80 Adjustable - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



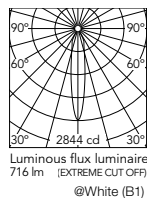
Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Cornice di installazione non necessaria. Lente diffusore incluso.

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



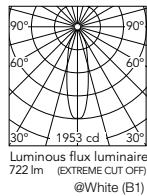
Beam Angle: 18°

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



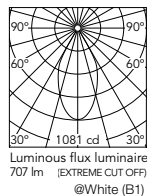
Beam Angle: 27°

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



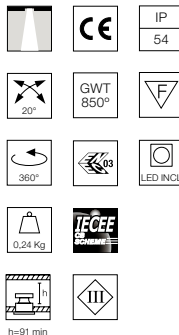
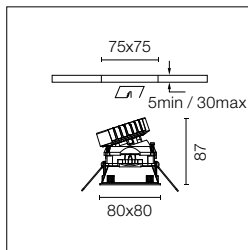
Beam Angle: 51°

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

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.

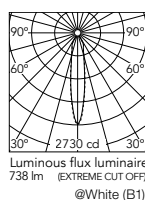
Alimentazioni raccomandate / Recommended power supply*:

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

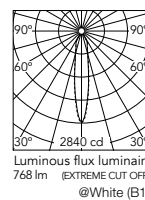


Beam Angle: 18°

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

03.4293.B1
03.4293.GL
03.4293.74

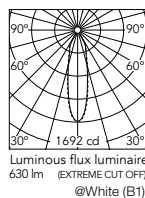


Beam Angle: 18°

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

03.4201.B1
03.4201.GL
03.4201.74

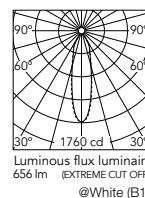


Beam Angle: 25°

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

03.4200.B1
03.4200.GL
03.4200.74

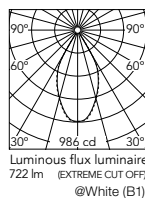


Beam Angle: 25°

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

03.4296.B1
03.4296.GL
03.4296.74

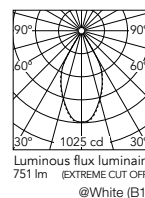


Beam Angle: 53°

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

03.4295.B1
03.4295.GL
03.4295.74



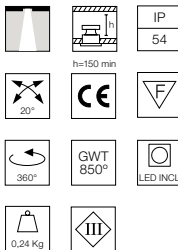
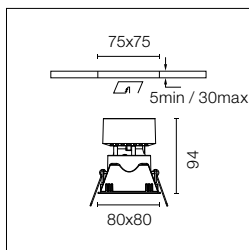
Beam Angle: 53°

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

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.

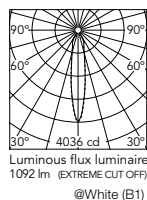
Alimentazioni raccomandate / Recommended power supply*:

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

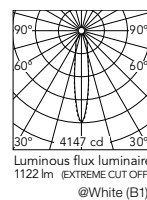
05.7443.B1
05.7443.GL
05.7443.74



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 Spot 3000K

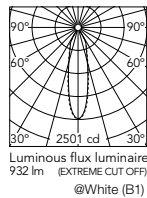
05.7442.B1
05.7442.GL
05.7442.74



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 2700K

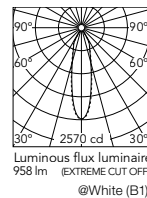
05.7439.B1
05.7439.GL
05.7439.74



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 Medium 3000K

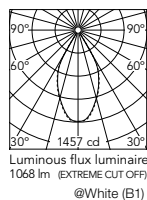
05.7438.B1
05.7438.GL
05.7438.74



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 2700K

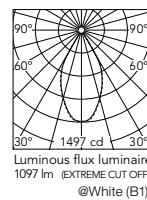
05.7445.B1
05.7445.GL
05.7445.74



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 Flood 3000K

05.7444.B1
05.7444.GL
05.7444.74

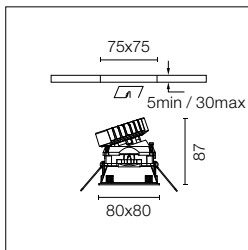


Beam Angle: 53°	h(m)	E(lx)	D(m)
1	1497	0.99	
2	374	1.98	
3	166	2.98	
4	94	3.97	
5	60	4.96	

EASY KAP

Easy Kap 80 Square Adjustable - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm



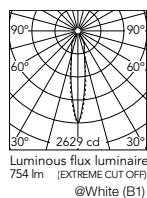
Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Cornice di installazione non necessaria. Lente diffusore incluso.

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



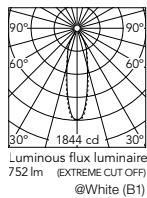
Beam Angle: 18°

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



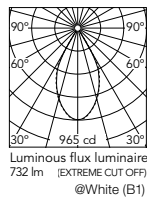
Beam Angle: 26°

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



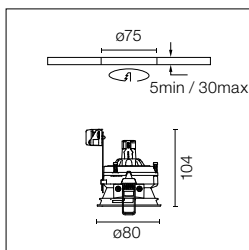
Beam Angle: 53°

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

Easy Kap Ø80 Adjustable

LED QR-CBC 51 GX5.3



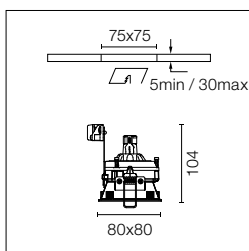
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



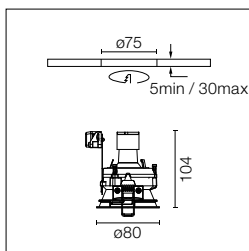
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



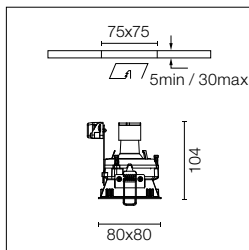
Incasso con alimentazione in tensione di rete. Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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.

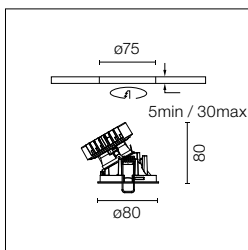
Recessed luminaire with main voltage source. Installation frame not necessary.
Not suitable for lens accessories.

03.4213.B1
03.4213.GL
03.4213.74

EASY KAP

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.

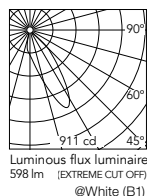
Alimentazioni raccomandate / Recommended power supply*:

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

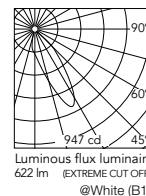
03.4197.B1
03.4197.GL
03.4197.74



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

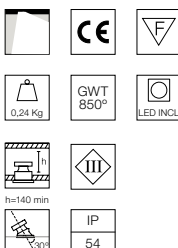
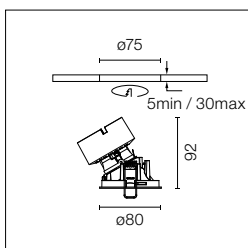
03.4196.B1
03.4196.GL
03.4196.74



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.

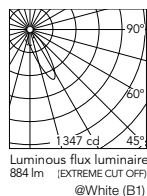
Alimentazioni raccomandate / Recommended power supply*:

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

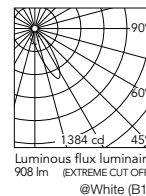
05.7435.B1
05.7435.GL
05.7435.74



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

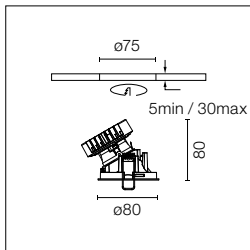
3000K

05.7434.B1
05.7434.GL
05.7434.74



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



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.



0,24 Kg

GWT
850°

GWT
850°

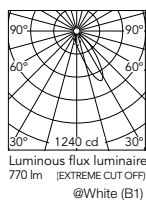
IP
54

IP
54



 LED INCL

	03.4196.B1.LE
	03.4196.GL.LE
	03.4196.74.LE



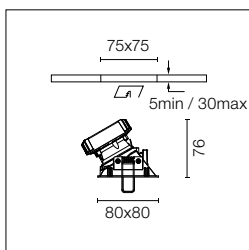
Beam Angle: 28°

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

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.

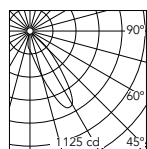
Alimentazioni raccomandate / Recommended power supply*:

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



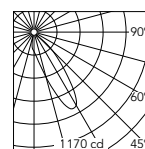
Luminous flux luminaire
625 lm (EXTREME CUT OFF)
@White (B1)

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



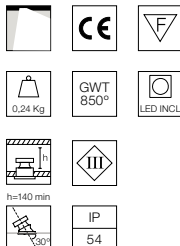
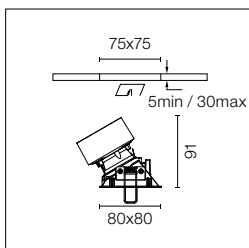
Luminous flux luminaire
650 lm (EXTREME CUT OFF)
@White (B1)

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.

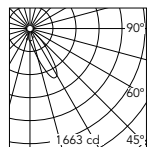
Alimentazioni raccomandate / Recommended power supply*:

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



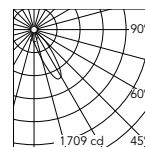
Luminous flux luminaire
924 lm (EXTREME CUT OFF)
@White (B1)

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)

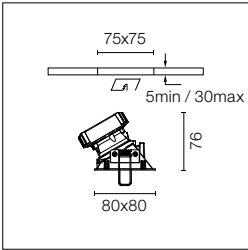
Beam Angle: 27°

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

Easy Kap 80 Square Wall-Washer - Dim To Warm

LED Array 13W - 1023 lm - 1800K - 2850K/CRI 95 - Dim To Warm







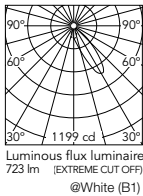




Incasso a LED. Fonte di alimentazione 220-240V e dimmerabile 1-10V inclusa. Per versioni con apparecchi a 110V, contattare il Front office. Cornice di installazione non necessaria. Lente diffusore incluso.

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



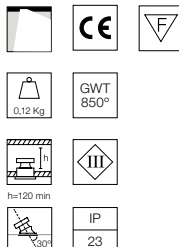
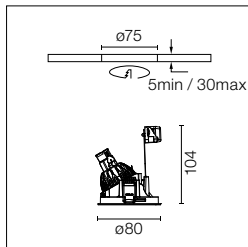
Beam Angle: 28°

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

Easy Kap Ø80 Wall-Washer

LED QR-CBC 51 GX5.3



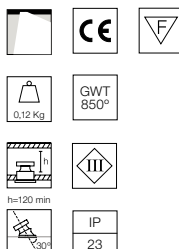
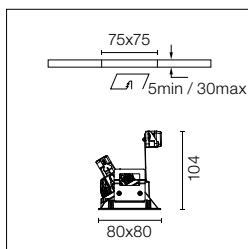
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione
non necessaria.
Accessori per lenti non disponibili.

Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4220.B1
03.4220.GL
03.4220.74

Easy Kap 80 Square Wall-Washer

LED QR-CBC 51 GX5.3



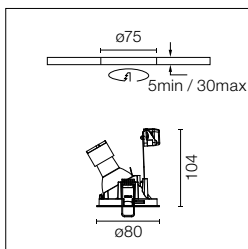
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione
non necessaria.
Accessori per lenti non disponibili.

Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.

03.4218.B1
03.4218.GL
03.4218.74

Easy Kap Ø80 Wall-Washer

LED PAR 16 GZ10



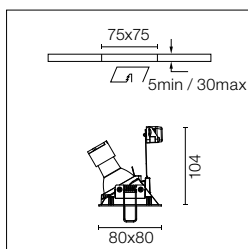
Incasso con alimentazione in
tensione di rete. Cornice di
installazione non necessaria.
Accessori per lenti non disponibili.

Recessed luminaire with main
voltage source. Installation frame
not necessary.
Not suitable for lens accessories.

03.4221.B1
03.4221.GL
03.4221.74

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.

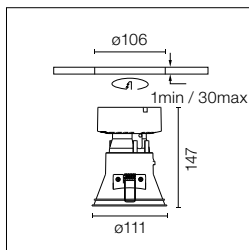
Recessed luminaire with main
voltage source. Installation frame
not necessary.
Not suitable for lens accessories.

03.4219.B1
03.4219.GL
03.4219.74

EASY KAP

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.

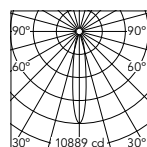
Alimentazioni raccomandate / Recommended power supply*:

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

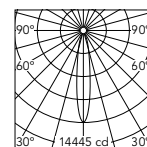
05.7000.B1
05.7000.GL
05.7000.74



Beam Angle: 17°
Luminous flux luminaire
1715 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

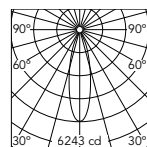
05.7005.B1
05.7005.GL
05.7005.74



Beam Angle: 17°
Luminous flux luminaire
2275 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

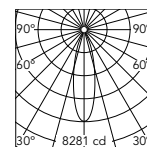
05.7001.B1
05.7001.GL
05.7001.74



Beam Angle: 27°
Luminous flux luminaire
1675 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

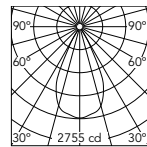
05.7006.B1
05.7006.GL
05.7006.74



Beam Angle: 27°
Luminous flux luminaire
2222 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

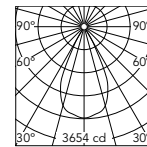
05.7002.B1
05.7002.GL
05.7002.74



Beam Angle: 51°
Luminous flux luminaire
1815 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7007.B1
05.7007.GL
05.7007.74

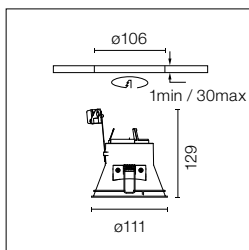


Beam Angle: 51°
Luminous flux luminaire
2407 lm (EXTREME CUT OFF)
@White (B1)

EASY KAP

Easy Kap Ø105 Fixed EVO

LED QR-CBC 51 GX5.3



GWT
850°



0.23 Kg



IP
54



h=134 min



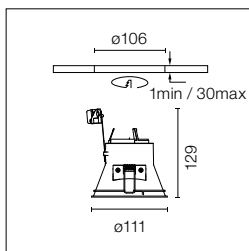
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Per sostituire la lampadina,
l'apparecchio deve essere tirato
fuori.
Cornice di installazione non
necessaria.
Accessori per lenti non disponibili.

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



GWT
850°



0.23 Kg



IP
54



h=155 min



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.

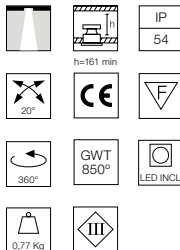
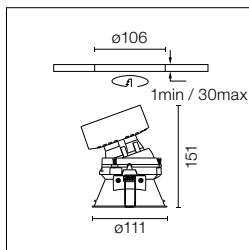
Recessed luminaire with main
voltage source.
To replace the bulb, the luminaire
must be removed.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7031.B1
- 05.7031.GL
- 05.7031.74

EASY KAP

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.

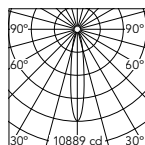
Alimentazioni raccomandate / Recommended power supply*:

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



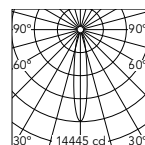
Beam Angle: 17°

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

Luminous flux luminaire
1715 lm (EXTREME CUT OFF)
@White (B1)

Optic Spot 3000K

05.7015.B1
05.7015.GL
05.7015.74



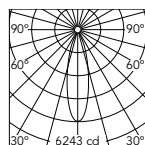
Beam Angle: 17°

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

Luminous flux luminaire
2275 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 2700K

05.7011.B1
05.7011.GL
05.7011.74



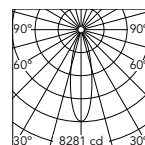
Beam Angle: 27°

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

Luminous flux luminaire
1675 lm (EXTREME CUT OFF)
@White (B1)

Optic Medium 3000K

05.7016.B1
05.7016.GL
05.7016.74



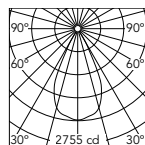
Beam Angle: 27°

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

Luminous flux luminaire
2222 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 2700K

05.7012.B1
05.7012.GL
05.7012.74



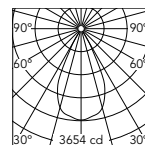
Beam Angle: 51°

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

Luminous flux luminaire
1815 lm (EXTREME CUT OFF)
@White (B1)

Optic Flood 3000K

05.7017.B1
05.7017.GL
05.7017.74



Beam Angle: 51°

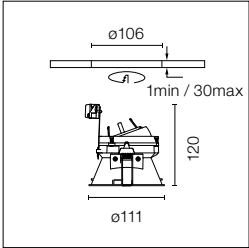
h(m)	E(lx)	D(m)
1	3654	0.96
2	914	1.91
3	406	2.87
4	228	3.82
5	146	4.78

Luminous flux luminaire
2407 lm (EXTREME CUT OFF)
@White (B1)

EASY KAP

Easy Kap Ø105 Adjustable

LED QR-CBC 51 GX5.3



		<table><tr><td>IP</td></tr><tr><td>54</td></tr></table>	IP	54
IP				
54				
	<table><tr><td>GWT</td></tr><tr><td>850°</td></tr></table>	GWT	850°	
GWT				
850°				

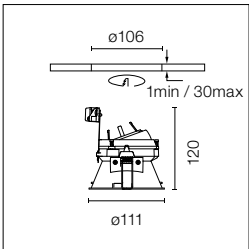
Incasso per lampada di 12V.
Trasformatore remoto non incluso.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

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



		<table><tr><td>IP</td></tr><tr><td>54</td></tr></table>	IP	54
IP				
54				
	<table><tr><td>GWT</td></tr><tr><td>850°</td></tr></table>	GWT	850°	
GWT				
850°				

Incasso con alimentazione in tensione di rete.
Cornice di installazione non necessaria.
Accessori per lenti non disponibili.

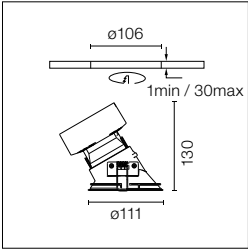
Recessed luminaire with main voltage source.
Installation frame not necessary.
Not suitable for lens accessories.

- 05.7036.B1
- 05.7036.GL
- 05.7036.74

EASY KAP

Easy Kap Ø105 Wall-Washer

LED Array DC 650 mA - 23W - 2690 lm - 2700K/CRI 90 / 23W - 2870 lm - 3000K/CRI 90



0.53 Kg

GWT 850°

LED INCL

h=134 min

20°

IP 54

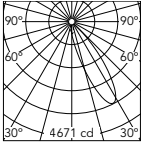
Incasso a LED. Trasformatore elettronico remoto 220/240V non incluso.
Cornice di installazione non necessaria.

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



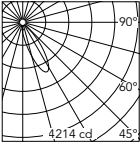
Beam Angle: 26°

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)

Optic Spot 3000K

- 05.7021.B1
- 05.7021.GL
- 05.7021.74



Beam Angle: 28°

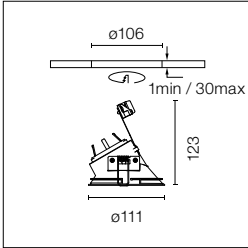
h(m)	E(lx)	D(m)
1	4214	0.63
2	1054	1.26
3	468	1.89
4	263	2.52
5	169	3.16

* Luminous flux luminaire 1898 lm (EXTREME CUT OFF)
@White (B1)

EASY KAP

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.

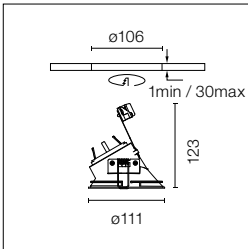
Recessed 12V lamp luminaire.
Remote transformer not included.
Installation frame not necessary.
Not suitable for lens accessories.



- 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

