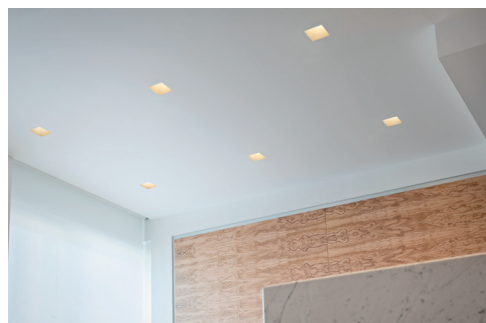
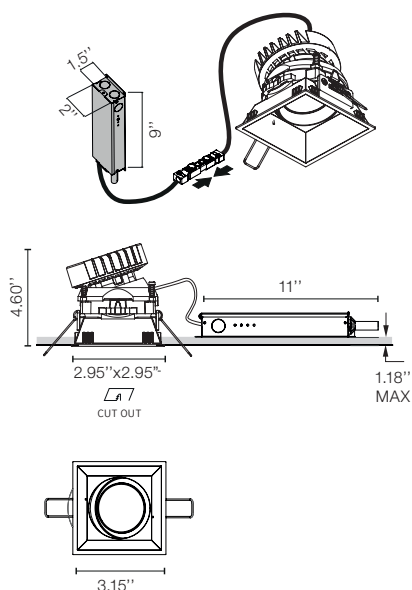


EasyKap 80 (3.2") Squared Adjustable NON-IC

NON-IC Ceiling Recessed Trim Downlight



Dimensions



Certifications



Photometrics

For current IES files please visit
architectural.flosusa.com

Warranty

2 years from date of sale.

Description

LED luminaire for recessed mounting into plasterboard ceilings. The Easy Kap version has an aluminium injected body with a liquid paint, dust and/or metallic copper finish with a plastic diffuser included. It does not need a pre-installation frame. Thanks to remote-phosphor technology, the LED modules of the Phosphor LED version offer maximum quality light, the perception of objects and spaces, reaching chromatic reproduction indices of 90. 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.

Lamp

Lamps Type LED ARRAY

Wattage 9.2W

Output Nominal 935lm, 974lm

Color Temperature 2700K, 3000K

Color rendering CRI 90

Optical

Beam Angle 19°/ 26°/ 50° (white finish)

Lighting Type Direct

Light Distribution Symmetric

Physical

Material Aluminum

Aiming Adjustable to 20°

Weight 7.77 Lbs

Ingress Protection Rating IP54

Finishes Painted lacquer

☐ B1 White

☒ 74 Black

☐ GL Matt Gold



Installation type

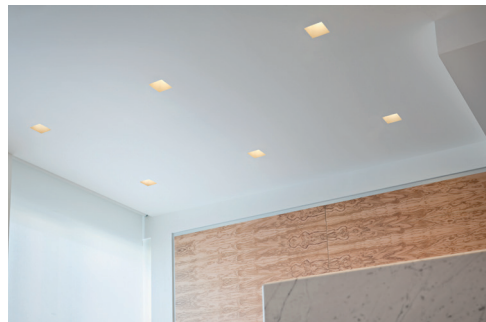
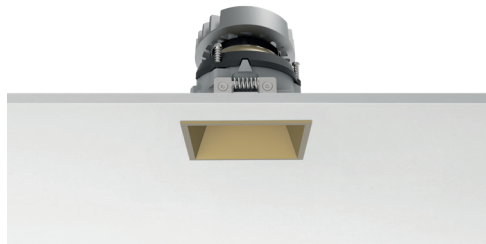
Ceiling Recessed Non IC, 11"
recommended ceiling space to install

Environment

Indoor dry location

EasyKap 80 (3.2") Squared Adjustable NON-IC

NON-IC Ceiling Recessed Trim Downlight



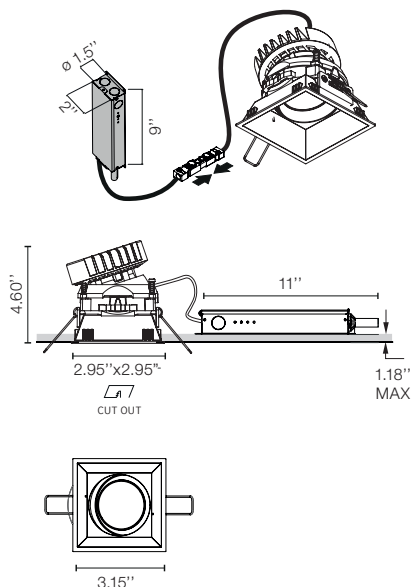
Electrical & Control

Input Voltage	120-277V
Control	Standard 0-10V dimming 1% linear
Driver	Driver in splice box
Current	500mA

Performance

Delivered lumens	from 487 lm up to 761 lm
Efficacy	83lm/W

Dimensions



Notes

Pre-installation frame has to be ordered separately

Non IC rated luminaire.

Ceiling Recessed Non IC, 11" recommended ceiling space to install.

Driver must be ordered separately. 3 Options:

- 0-10V Dimming 120V
- 0-10v Dimming 277 V
- ELV Dimming 120 V

Available in 3 different finishes: Black, White and Gold.

Maximum tilt angle for the Kap 80 (3.2") adjustable version is 20°.

LED included not replaceable.

Listings: UL listed, IP44.

Certifications



Photometrics

For current IES files please visit
architectural.flosusa.com

Warranty

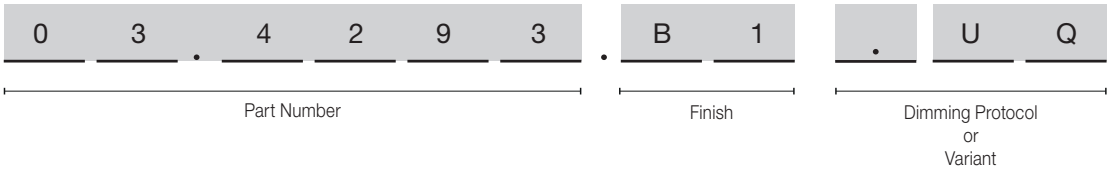
2 years from date of sale.

FLOS. USA
36 East 31st Street
Suite 402
New York N.Y. 10016
(800) 841.4011

EasyKap 80 (3.2”) Squared Adjustable NON-IC

NON-IC Ceiling Recessed Trim Downlight

How to specify



How to Specify ex. 03.4293.B1.UQ

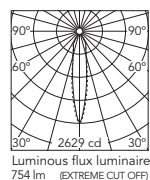
Part Number	CCT	CRI	Initial Lumens	Watts	Beam Angle	Finish	Variant
03.4293	3000	90	974	9.2W	19°	B1 = White 74 = Black GL = Gold	UQ = US product. Splice Box* not included *Has to be Always supply by FLOS
03.4294	2700		935				
03.4200	3000		974		26°		
03.4201	2700		935				
03.4295	3000		974				
03.4296	2700		935		50°		

EasyKap 80 (3.2") Squared Adjustable NON-IC

NON-IC Ceiling Recessed Trim Downlight

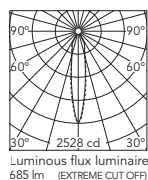
Photometries Optic Spot

□ B1 White



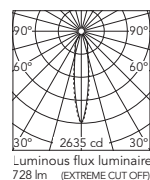
@3000K

■ 74 Black



@3000K

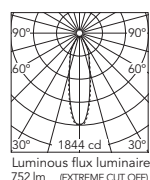
■ GL Matt Gold



@3000K

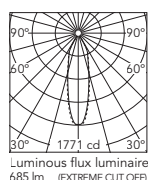
Photometries Optic Medium

□ B1 White



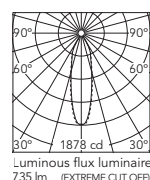
@3000K

■ 74 Black



@3000K

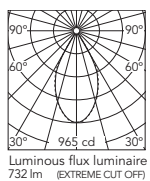
■ GL Matt Gold



@3000K

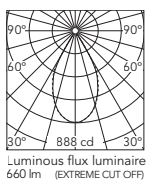
Photometries Optic Flood

□ B1 White



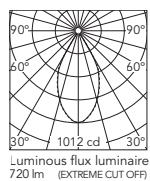
@3000K

■ 74 Black



@3000K

■ GL Matt Gold



@3000K

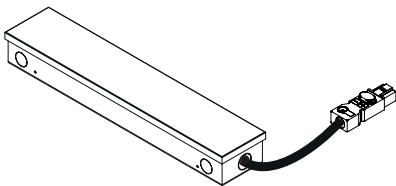
EasyKap 80 (3.2") Squared Adjustable NON-IC

NON-IC Ceiling Recessed Trim Downlight

Required Splice Box

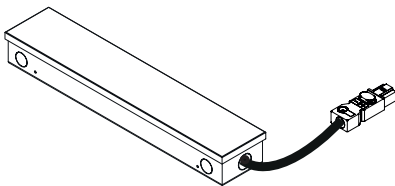
Splice Box 14W, 20% dim, ELV, 120V. Size: 9" x 2" x 1.5"

SP14W500MA-ELV-E01



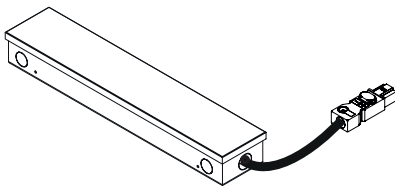
Splice Box 20W, 1% dim, 0-10V, 120V. Size: 9" x 2" x 1.5"

SP20W500MA-120-V01



Splice Box 14W, 1% dim, 0-10V, 277V . Size: 9" x 2" x 1.5"

SP14W500MA-277-V01



Optional Accessories

Registration Tray -non electrical, place holder for non IC new construction, 2.95"x2.95"

TRAY-0002

