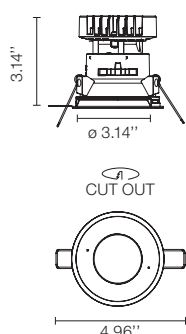




## Dimensions



## Certifications



Class 2

## Photometrics

For current IES files please visit  
architectural.flosusa.com

## Warranty

2 years from date of sale.

# EasyKap 80 IP65 Round Fixed NON IC

NON IC Ceiling Recessed Trim Downlight

## Description

LED luminaire for recessed mounting into plasterboard ceilings. The Easy Kap IP 65 version has an aluminium injected body with a liquid paint, dust finish with a plastic diffuser included. It does not need a pre-installation frame. Its LED Array have cutting-edge technology that permits a lower average temperature in the electronics and offer maximum quality light, the perception of objects and spaces, reaching chromatic reproduction indices of 90. Thanks to this feature, the luminaire can operate at a higher power inside the safety parameters yet still offering high luminous flux. IP 65 with lens. Power supply not included.

## Lamp

Lamps Type	LED ARRAY
Wattage	9.2W
Output Nominal	908 lm / 957 lm
Color Temperature	2700K / 3000K
Color rendering	CRI 90

## Optical

Beam Angle	19°/ 26°/ 50°
Lighting Type	Direct
Light Distribution	Symmetric

## Physical

Material	Aluminum
Aiming	Fixed
Weight	0.53 Lbs
Ingress Protection Rating	IP65
Finishes	Painted lacquer

☐ B1 White

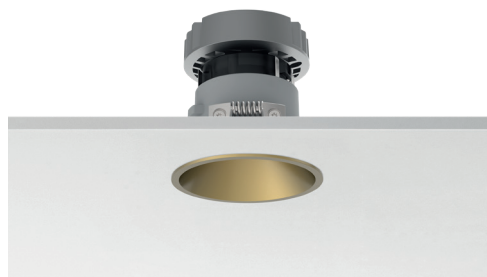
☒ 74 Black

☐ GL Matte Gold



Installation type	Ceiling Recessed
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Environment	Indoor dry location
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## EasyKap 80 IP65 Round Fixed NON IC

NON IC Ceiling Recessed Trim Downlight

### Electrical & Control

Input Voltage 120-277V

Control ELV / 0-10V

Driver Remote splice box

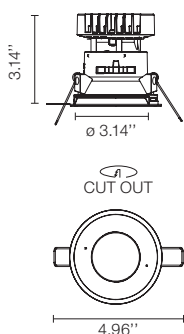
Current 500mA

### Performance

Maximum delivered output 739 lm

Efficacy 80 lm/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 120 V
- 0-10v Dimming 277 V
- ELV Dimming 120 V

Available in 3 different finishes: Black, White and Matte Gold  
LED included not replaceable

Listings: UL listed, IP65

### Certifications



Class 2

### Photometrics

For current IES files please visit  
[architectural.flosusa.com](http://architectural.flosusa.com)

### Warranty

2 years from date of sale.

EasyKap 80 IP65 Round Fixed NON IC

NON IC Ceiling Recessed Trim Downlight

How to specify



How to Specify ex. 05.7700.B1.UQ

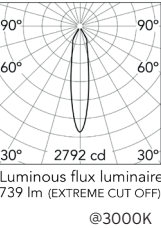
Part Number	CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Angle	Finish	Variant
05.7700	2700 K	90	908	710 628 684	9.2W	19° 19° 19°	B1 = White 74 = Black GL = Matte Gold	UQ = US product. Splice Box* not included  *Has to be Always supply by FLOS
05.7705	3000 K		957	739 654 712		19° 19° 19°		
05.7701	2700 K		908	606 451 594		26° 25° 26°		
05.7706	3000 K		957	630 563 618		26° 25° 26°		
05.7702	2700 K		908	688 599 660		50° 50° 45°		
05.7707	3000 K		957	715 623 687		50° 50° 45°		

EasyKap 80 IP65 Round Fixed NON IC

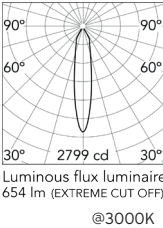
NON IC Ceiling Recessed Trim Downlight

Photometries Optic Spot

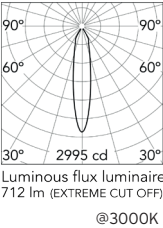
B1 White



74 Black

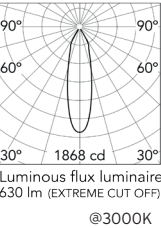


GL Matte Gold

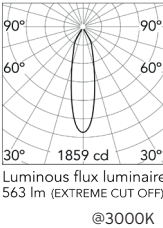


Photometries Optic Medium

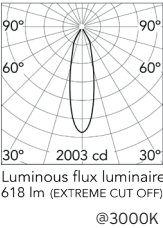
B1 White



74 Black

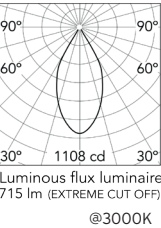


GL Matte Gold

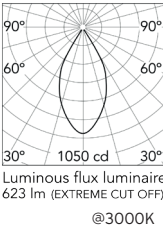


Photometries Optic Flood

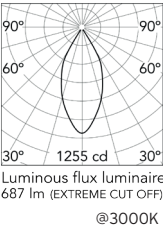
B1 White



74 Black



GL Matte Gold



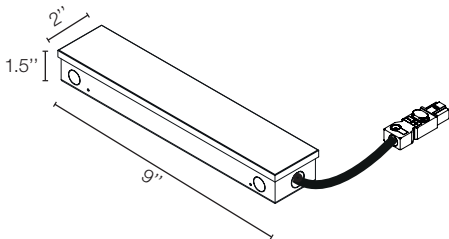
EasyKap 80 IP65 Round Fixed NON IC

NON IC Ceiling Recessed Trim Downlight

Required Splice Box

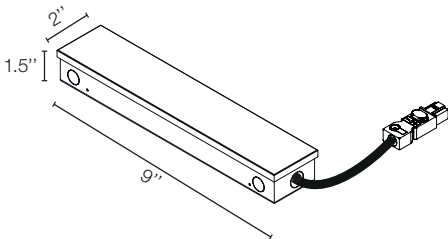
Splice Box 14W, 20% dim, ELV, 120V. Size: 9" x 2" x 1.5"

SP14W500MA-ELV-E01



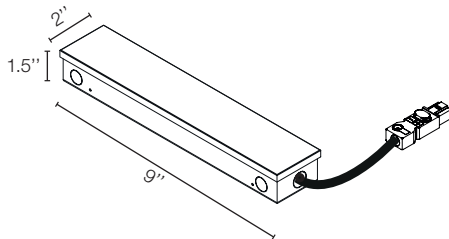
Splice Box 20W, 1% dim, 0-10V, 120V. Size: 9" x 2" x 1.5"

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, Ø 2.95

TRAY-0001

