

EASY KAP 80 SQUARE ADJUSTABLE OPTIC FLOOD

Number of heads

Mounting Ceiling recessed

Lamps description LED Array DC 500 mA 9,2W 810 lm 3000K CRI 90

Luminaire luminous flux Extreme Cut-off. See reference number

Environment Indoor

Notes Diffusing lens included

OPTICAL

Aiming Adjustable
Light distribution symmetry Symmetric
Beam angle 53°

ELECTRICAL

Transformer availability Separate item
Transformer mounting Remote

Transformer type Electronic, Electronic dimmable, Electronic dimmable

I-10V, Electronic dimmable dali

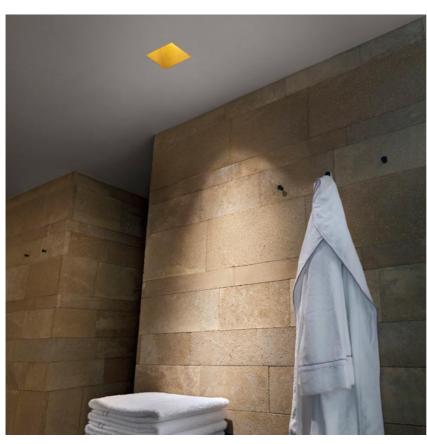
Emergency Without Insulation class Class III

PHYSICAL

Recessed depth (mm) 90

Construction material Die-cast aluminum

Weight (kg) 0,24





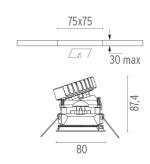


Easy Kap 80 Square Adjustable Optic Flood

designed by FLOS Architectural

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.

03.4295.GL - 678lm Gold
03.4295.BI - 702lm White
03.4295.BU - 631lm Blue
03.4295.74 - 625lm Black
03.4295.CU - 664lm Copper



CERTIFICATIONS















Flos.architectural@flos.com www.flos.com



Easy Kap 80 Square Adjustable Optic Flood . Accessories

Power Supply









Constant Current Power Supply for LED. 32W

Continuous current power supply of 32W, 230/240V - 50/60Hz with power current selected through adjustable 350/500/700 mA switch by trailing and leading edge dimming or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15



Constant Current Power Supply for LED. 25W

Continuous current power supply of 25W, 120-240V - 50/60Hz with power current selected through adjustable 350/500/700mA 1-10V switch or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15



Constant Current Power Supply for LED. 10-20W

Continuous current power supply of 10-20W, 110/240V - 50/60Hz with power current selected through adjustable 250/350/400/450/500/ 550/600/700 mA Dali switch. (Johnny 120 with accessories max 450 mA)

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15



Easy Kap 80 Square Adjustable Optic Flood

designed by FLOS Architectural

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.

03.4295.GL - 678lm	Gold
03.4295.BI - 702lm	White
03.4295.BU - 631lm	Blue
03.4295.74 - 625lm	Black
03.4295.CU - 664lm	Copper

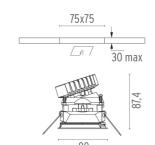




Constant Current Power Supply for LED. 6W-100/14W-240V Continuous current power supply of 6W, 100V / 14W, 240V - 50/60Hz with 500 mA

Maximum lenght of 1.5 mm2 secundary conductor (m): 50

Maximum lenght of 2.5 mm2 secundary conductor (m): 50



CERTIFICATIONS















Flos.architectural@flos.com www.flos.com



Easy Kap 80 Square Adjustable Optic Flood . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

LED Array

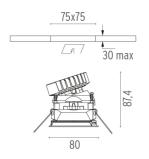


Easy Kap 80 Square Adjustable Optic Flood

designed by FLOS Architectural

Recessed luminaire with LED light source. Power supply not included. Installation frame not necessary.

03.4295.GL - 678lm Gold
03.4295.BI - 702lm White
03.4295.BU - 631lm Blue
03.4295.74 - 625lm Black
03.4295.CU - 664lm Copper



CERTIFICATIONS













IP 54

Flos.architectural@flos.com www.flos.com