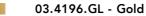


Easy Kap Ø80 Wall-Washer



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











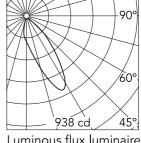
/
ΙK

Net lumen (lm) Mountings Environment 590 Ceiling

Ceiling recessed Indoor

Optical

Lighting type	Indirect, Direc
LED type	LED array
Light distribution	Asymmetric
Optical type	Wall-washer
Beam angle (°)	30
Beam angle C90-270 (°)	36
Efficiency (lm/W)	67



30° Beam Angle: h(m) E(lx) D(m) 938 0.67 2 235 1.33 3 104 2.00 59 2.67 38 3.33

Luminous flux luminaire 590 lm (EXTREME CUT OFF)

Emergency Insulation class Without

Electrical

Voltage (V)	17.80
Current (mA)	500
Dimmable	Yes
Driver	Remote
Driver type	Electronic,
	Electronic
	dimmable,
	Electronic
	dimmable

Electronic dimmable 1-10V, Electronic dimmable DALI

Physical

Color	Gold
Orientation	Fixed
Trim	yes
Recessed depth (mm)	81
Weight (kg)	0.24

Spot diameter (mm) 80

Note

Elliptical lens included.

Easy Kap Ø80 Wall-Washer







Non dimmable continuous current power supply of 220/240V – 50/60Hz with power current selected through adjustable with switch 200mA – 8,5W / 250mA – 11W / 300mA – 13W / 350mA – 15W / 400mA – 17,5W / 450mA 19,5W / 500mA – 22W. 60.9160

Continuous current power supply of 13-20W, 110/240V – 50/60Hz with power current selected through adjustable 300 mA – 15W / 350 mA – 18W / 400/450/500/550/600/ 650/700/750/800/850/900 mA – 15W. switch. 0/1-10V or push dimming 60.9188

Continuous current power supply of 10-20W, 110/240V – 50/60Hz with power current selected through adjustable 250 mA – 10W / 350 mA – 15W /400 mA – 17W /450 mA – 19W /500/550/600/700 mA – 20W, Dali 1 switch. 60.8847







Continuous current power supply of 12-20W, 110/240V – 50/60Hz with power current selected through adjustable 350mA – 17W / 400mA – 19W / 450 / 550 / 600 / 700mA – 20W regulable Dali 1 y Dali 2 60.9222 Continuous current power supply, Mains dimming, 220/240V – 50/60Hz, 10W – 500mA. 60.9411 Continuous current power supply, dimmable Casambi, 220/240V – 50/60Hz, 35W – 650mA / 36W – 700 mA. 60.9207