

Wall luminaire - Fresnel lens, Frosted diffuser - direct asymmetric distribution/ indirect symmetric distribution

Compact luminaire housing, extruded aluminium profile, natural anodised, painted diecast aluminium end faces, wall mounting using mounting plate made of steel with bore hole and slope adjustment for exact alignment; Housing colour natural anodised aluminum; Light distribution direct asymmetric distribution/ indirect symmetric distribution by means of Fresnel lens, Frosted diffuser of PMMA plastic, frosted, satin-finish diffuser, indirect distribution. Integrated LED driver. Electrical connection via 3 individual terminals with plug-in contacts.

## **CHARACTERISTICS**

42211044135
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IP 20, Protection class I, F, M, Indoor, CE
IK02
ta 25°C
5 years

# **ELECTRICAL ENGINEERING**

Controller	Electronic driver (1 pcs.)
System output	14W
Mains voltage	230V/50Hz
Circuit breakers (inrush current)	40 pieces/B10, 64 pieces/B16, 56 pieces/C10, 91 pieces/C16
Energy efficiency class/light source	В

#### LIGHTING TECHNOLOGY

Placement	LED, Colour rendering/Light colour CRI ≥ 80 / 4000K
Colour tolerance (MacAdam)	3SDCM
Nominal luminous flux	1470lm
LED service life	50000h L80/B10 (Tq 25°C)
Luminaire luminous efficiency	109lm/W

## **MECHANICS**

natural anodised aluminum
290mm x 50mm x 80mm
1.5kg
-95mm/0mm
Wall mounting, Furniture mounting

## **Dimensions**

290 mm	Length
50 mm	Width
80 mm	Height
240 mm	Mounting distance single mounting
1650 mm	Standard mounting height
-95 mm	Distance cable infeed to the center of the luminaire
	on the X-axis
0 mm	Distance cable infeed to the center of the luminaire
	on the Y-axis
	50 mm 80 mm 240 mm 1650 mm -95 mm

## **DEEP-LINK**

https://www.regiolux.de/en/article/42211044135



