

Device mount - Opal diffuser - direct/indirect distribution - visually continuous

Device mount made of a galvanised, profiled steel sheet; surface coated with polyester resin. Tool-free attachment with integrated side lever catches for rapid fitting in the mounting rail. LED unit in housing length for a continuous effect light run Housing colour traffic white RAL 9016; Direct/indirect light distribution, opal diffuser made of PMMA plastic with inner longitudinal prisms produces a uniform, homogeneous appearance with ceiling brightening. Electrical connection by means of a fixed, 5-pin, quick-fit plug connector and a free choice of phases. Integrated guide for fast contacting. They are exchangeable, permit modernisation and reliably prolong the service life of the overall system.

CHARACTERISTICS

Order number	19130006060
EAN number	4020863413256
Commodity code	94051190
Certification mark	IP 20, Protection class I, ENEC10 VDE, F, HACCP
	DIN10500/Food/IFS-application-related
	suitability/BRC, Indoor, CE
Impact resistance (IK rating)	IK03 (10°C bis 40°C)
Ambient temperatur	ta 10°C to 40°C
Special properties	Ready for IoT
Warranty period	5 years
State funding programs	BEG - Federal funding for efficient buildings (valid only for Germany)

ELECTRICAL ENGINEERING

p, , p,
pieces/C10, 35 pieces/C16
13 pieces/B10, 21 pieces/B16, 21
230V/50Hz
27W
Electronic driver DALI2 (1 pcs.)

LIGHTING TECHNOLOGY

Placement	LED, Colour rendering/Light colour CRI ≥ 80 / 3000K
Colour tolerance (MacAdam)	3SDCM
Photobiological safety (Luminaire)	RG1
Nominal luminous flux	4522lm
LED service life	50000h L80/B10 (Tq 40°C)
Luminaire luminous efficiency	166lm/W
Beam angle	130° (C0) / 110 ° (C90)
UGR lat./long.	23.7 / 22.2

MECHANICS

Housing colour Dimensions (LxWxH/DxH) Weight (net) Type of installation		traffic white RAL 9016	
		1531mm x 63mm x 54mm	
		2kg Mounting rail system installation, Light structure	
L	1531 mm	Length	
В	63 mm	Width	
н	54 mm	Height	

DEEP-LINK

https://www.regiolux.de/en/article/19130006060





LED 5000lm 830 100 % 84 % / 16 % 23.7 / 22.2



