

Device mount - Linear.Lens.Profile - direct wide distribution - visually continuous

Device mount made of galvanised, profiled sheet steel; surface coated with polyester resin.

Fastening without tools with two integrated lateral lever locks. LED unit in housing length for optically seamless light run. Housing colour traffic white RAL 9016; Light distribution direct wide distribution by means of Linear.Lens.Profile of PMMA plastic, matt, Optically seamless light run, UGR (4H/8H) 27.5.

Heat-resistant cables including fixed 5-pole rapid installation plug connector with tool-free phase preselection and locating finger. They are exchangeable, permit modernisation and reliably prolong the service life of the overall system.

CHARACTERISTICS

Order number	18314406600	
EAN number	4020863336876	
Commodity code	94051190	
Certification mark	IP 20, Protection class I, 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

Controller	Electronic driver DALI2 (1 pcs.)
System output	34W
Mains voltage	230V/50Hz
Circuit breakers (inrush current)	13 pieces/B10, 21 pieces/B16, 21 pieces/C10, 35 pieces/C16
Energy efficiency class/light source	В

LIGHTING TECHNOLOGY

rendering/Light colour CRI ≥ 80 / 4000K	
3SDCM	
RG1	
6370lm	
00h L80/B10 (Tq 40°C)	
185lm/W	
100° (C0) / 110 ° (C90)	
22.8 / 27.5	

MECHANICS

traffic white RAL 9016
1531mm x 63mm x 46mm
1.818kg
Mounting rail system installation, Ceiling-mounted mounting rail installation, Ceiling-mounted mounting rail installation on T-system, Pendulum mounting rail assembly on chain, Pendulum mounting rail installation on steel cable

Dimensions

L	1531 mm	Length
В	63 mm	Width
H	46 mm	Height

DEEP-LINK

https://www.regiolux.de/en/article/18314406600



Reference ηLB Φ ↓/↑ UGR lat./long. LED 6000lm 840 100 % 99 % / 1 % 22.8 / 27.5



