

IP 64 device mount - Central.Line.Optic high performance - direct narrow/wide distribution - visually continuous

Device mounts made of galvanised, profiled sheet steel with zinc coating combined with polyester resin paint guarantees good corrosion protection; tool-free attachment with design-integrated push locks ensure protection against theft and disassembly. Integrated end faces made of plastic with sealing lips and an all-round closed seal to the support rail for a protection type up to IP64. Housing colour traffic white RAL 9016; Direct narrow/wide-beam light distribution using the Central Line.Optic HP made of PMMA plastic. High Performance (HP) version with peak values in light current and luminaire efficiency. Suitable for higher ambient temperatures. Features an extra long LED life. The lens optics have a transparent seal, ensure absolute ease of assembly and are simple to maintain thanks to the easily cleaned surface. The compact 1-row arrangement of the lenses ensures that the dots merge into a line with a homogeneous appearance in the object. 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.

DEEP-LINK

CHARACTERISTICS

CHARACTERISTICS				
Order number	19532006260	https://	://www.regiolux.de/en/arti	icle/1953200626
EAN number	4020863441655			
commodity code	94051190			
ertification mark	IP 64, Protection class I, ENEC10 VDE, F, D,			
	HACCP			
	DIN10500/Food/IFS-application-related			
	suitability/BRC, Indoor, CE			
mpact resistance (IK rating	g) IK03 (-20°C bis 45°C)			
mbient temperatur	ta -20°C to 45°C		· · · ·	1
pecial properties	Ready for IoT			
Varranty period	5 years		11 311	
State funding programs	BEG - Federal funding for efficient buildings (valid only for Germany)			
ELECTRICAL ENGINE	ERING Electronic driver DALI2 (1 pcs.)			
System output	24W			
Mains voltage	230V/50Hz			
Circuit breakers (inrush cur	rrent) 13 pieces/B10, 24 pieces/B16, 25			
· · · · · · · · · · · · · · · · · · ·	pieces/C10, 40 pieces/C16			
energy efficiency class/light	nt source C			
LIGHTING TECHNOLO	DGY		Reference ηLB	LED 5000lm 8 10
Placement	LED, Colour rendering/Light colour CRI ≥		Φ ↓/↑ UGR lat./long.	98 % / : 18.2 / 1
	80 / 3000K	620	oon latitong.	10.2 / 1
Colour tolerance (MacAdar	n) 3SDCM			
Nominal luminous flux	4302lm			

70000h L80/B10 (Tq 45°C), 100000h

L80/B50 (Tq 40°C)

80° (C0) / 75° (C90)

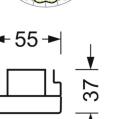
traffic white RAL 9016

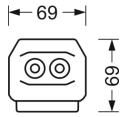
1531mm x 55mm x 37mm

180lm/W

18.2 / 18.9

1.65kg





Weight (net)

LED service life

Beam angle

UGR lat./long.

MECHANICS

Housing colour

Dimensions (LxWxH/DxH)

Luminaire luminous efficiency

Type of installation	Mounting rail system installation, Light
	structure

I	ונ	In	ne	en	SI	0	ns

L	1531 mm	Length
В	55 mm	Width
н	37 mm	Height

General warranty conditions: www.regiolux.de/en/Service/Warranty Regiolux GmbH - www.regiolux.de -Subject to changes - 12.05.2024