## SRGODA /1500 LED 8000 830 • sg RAL 9006 • DALI2 • 19460006105



Device mount - Individual.Lens.Optic - direct double asymmetrical distribution - visually continuous

Device mount made of a galvanised, profiled steel sheet; surface coated with polyester resin. Tool-free attachment with design-integrated pressure caps guarantee protection against theft and dismantling. Housing colour silver grey/white aluminium RAL 9006; Direct double asymmetrical light distribution using the Individual.Lens.Optic made of PMMA plastic. The single lens optics ensure absolute ease of assembly and are simple to maintain thanks to the easily cleaned surface. The inner rhythm of the 3-row single lens arrangement and the overriding device mount are perfectly in tune to guarantee 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.

## CHARACTERISTICS

DEEP-LIN	ī
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<b>Drder number</b> 19460006105	https://www.regiolux.de/en/article/19460006
<b>EAN number</b> 4020863403479	
Commodity code 94051190	
Certification mark IP 20, Protection class I, ENEC10 VDE, F,	
HACCP	
DIN10500/Food/IFS-application-related suitability/BRC, Indoor, CE	
mpact resistance (IK rating) IK03 (-20°C bis 35°C)	
Ambient temperatur ta -20°C to 35°C	
Special properties Ready for IoT	
Narranty period 5 years	CT DET DE
State funding programs BEG - Federal funding for efficient buildings	6 - 2 C - 2
(valid only for Germany)	6-26-26-2
ELECTRICAL ENGINEERING	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Controller Electronic driver DALI2 (1 pcs.)	6-26-26-29 6-26-20-0-29
System output 53W	(******** (*******
Mains voltage 230V/50Hz	at a to to
Circuit breakers (inrush current) 13 pieces/B10, 21 pieces/B16, 21 pieces/C10, 35 pieces/C16	Contractory of the contractory o
Energy efficiency class/light source	6 - a - m - m
LIGHTING TECHNOLOGY	Reference LED 8000lm   ηLB 10
Placement LED, Colour rendering/Light colour	
CRI ≥ 80 / 3000K	1720-1220-860-465
Colour tolerance (MacAdam) 3SDCM	
Photobiological safety (Luminaire) RG1	
Nominal luminous flux 7697lm	
<b>ED service life</b> 50000h L80/B10 (Tq 35°C)	<del>▼</del> 55 <del>►</del>
uminaire luminous efficiency 145lm/W	
Beam angle 70° (C0) / 90 ° (C90)	
JGR lat./long. 20.1 / 18.8	
MECHANICS	
Housing colour silver grey/white aluminium RAL 9006	
Dimensions (LxWxH/DxH) 1531mm x 55mm x 37mm	
Neight (net) 1.9kg	← 66 →
Fype of installation Mounting rail system installation, Light	
structure	
structure	