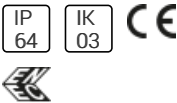


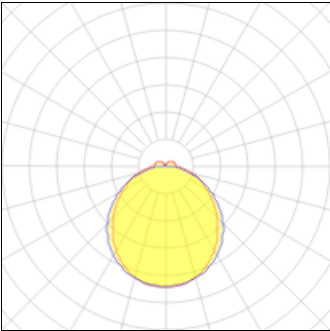
Product data sheet

SRT-SYSTEM IP64-SRGSVCG PP/1500 LED - GERÄTETRÄGER VARIABEL CENTRAL.LINE.OPTIC GEEIST | DEVICE MOUNT V.
9000-4000 830 5479LM IP64 ETM VW RAL 9016 (SRT+19577004230)
REGIOLUX



SRT-Quick-fit mounting system, IP 64 variable device mount, Modullänge/1500. 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. Variable position on the support rail. Housing colour traffic white RAL 9016. Performance level: Powerful Performance (PP) - Powerful, universal all-rounder, sets very high standards for efficiency, service life and warranty period, Light distribution direct/indirect diffuse distribution by means of Central.Line.Optic frosted of PMMA plastic, The lens optics ensure ease of installation and are easy to maintain thanks to the easy-to-clean surface. The density of the single-row lens arrangement ensures that the points merge into a line with a homogeneous appearance in the object. The light source and driver are removable in accordance with the EU 2019/2020 ecodesign requirements and can be replaced in the factory. Electrical connection by means of a 1m connection cable for variable device mount positioning with a 3-pin, quick-fit plug connector in the light run with free phase pre-selection. The device mount can be adjusted variably in steps with a multi-lumen driver. They are exchangeable, permit modernisation and reliably prolong the service life of the overall system. Additional information on the driver switching stages is available on the Internet on the product details page or in the product data sheet under the heading Operating Data. Dimensions (LxWxH): 1535mm x 55mm x 37mm Beam angle: 105°(C0)/110° (C90) Placement: LED, Colour rendering/Light colour CRI ≥ 80 / 3000K Colour tolerance: 3SDCM Photobiological safety (Luminaire): RG1 LED service life: 75000h L80/B10 (Tq 40°C), 100000h L80/B50 (Tq 40°C) Nominal luminous flux/switching steps (rounded): 7500lm/49W, 6500lm/42W, 5500lm/34W, 4000lm/24W (Standard setting 7468lm) Luminaire luminous efficiency: 167lm/W-152lm/W Control gear: Electronic multi-lumen driver, 4-steps (1 pcs.) System output: 49W-24W Energy efficiency class/light source: C Mains voltage: 230V Mains frequency: 50Hz Impact resistance (IK rating): IK03 (-20°C bis 40°C) Ambient temperatur: ta -20°C to 40°C UGR lat./long.: 26.2 / 26.7 (49W) Certification mark: IP64, Protection class I, ENEC10 VDE, F, D, HACCP DIN10500/Food/IFS-application-related suitability (see certificate)/BRC, Indoor, CE Warranty period: 7 years Regiolux GmbH Type: SRGSVCG PP /1500 LED 9000-4000 830 ETM vw RAL 9016 Article number: 19577004230 Product deep link: <https://www.regiolux.de/en/article/19577004230> General warranty conditions: www.regiolux.de/en/Service/Warranty

Light output 1 (integrated)



Lamp type		CCT	3000 K
Nominal lamp power	34.4 W	CRI	80
Total flux	5479 lm	LOR	100%
Luminous efficacy	159 lm/W	Total power	34.4 W

Mounting mode

Ceiling mounted, Contact rail

Electric

System power: 34.4 W
Appliance Class: 0

Shape and measurements

Length: 60.43 in

Width: 2.48 in

Height: 2.64 in

Design

Color of housing: White

Protection

IP: 64

IK: 03

Designation labels: CE, ENEC