Datasheet



Category (ETIM): Device mounts

Type: Device mount IP20-SDGODA LED

Order number: 18560174100

Configuration: Lamps integrated: LED, Light colour 840/neutral white

(4000K), Colour rendering Ra>80; LED service life

50000h L80/B10

Operating device: Electronic driver emergency light 3 hours (1 pcs.)

230V / 50Hz Mains voltage:

System performance (W): 26 Ballast lumen factor BLF 14.5 (emergency lighting mode):

Luminaire luminous flux (lm):

163 Energy efficiency class: A++

Certifications: IP 20, protection class I, BAP 65°<1500, F,

4000

DIN10500/Food, Indoor, CE

Colour of the housing: traffic white RAL 9016

Weight (net) (kg): 2.6

Dimensions LxWxH/DxH (mm): 1531 x 55 x 37

mounting method: Mounting rail system mounting

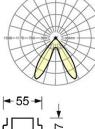
EAN-number: 4020863325795 Commodity code: 94051098

SDGODA LED 4000lm 840 • vw • EM pack 3h • 18560174100



Lighting technology

Individual.Lens.Optic-direct Batwing distribution SDGODA LED 4000 Im 840



ηLΒ 100 % lm/W 163 99 % / 1 % Φ 1/↑ ÚĞR q/I 19.3 / 17.4

65° < 1500cd/m²

BAP

Quick-fit mounting system Device mounts; Device mount made of galvanised, profiled sheet steel, surface coated with polyester resin enamel. Toolless fastening with two integrated pressure locks. Housing colour traffic white RAL 9016; Direct, double asymmetric light distribution using individual. lens. optic made of matt acrylic glass, lateral diffuser profile made of matt acrylic glass with inner longitudinal prisms for optimised glare suppression. Optically seamless light run. With 3 hours emergency lighting battery and integrated status indicator; 3 hours emergency lighting operation. Heat-resistant cables including permanently fixed, 4-pole quick-mounting plug connector with tool-less phase pre-selection and locating finger; one wire from the through-wiring can be used as un-switched charging phase using an additional pole on the plug connector;

Dimensions LxWxH/DxH (mm): 1531 x 55 x 37

Configuration: Lamps integrated: LED, Light colour 840/neutral white (4000K), Colour

rendering Ra>80; LED service life 50000h L80/B10

Luminaire luminous flux (lm): 4000

Im/W: 163

Operating device: Electronic driver emergency light 3 hours (1 pcs.)

System performance (W): 26

Ballast lumen factor BLF (emergency lighting mode): 14.5

Energy efficiency class: A++

Certifications: IP 20, protection class I, BAP 65°<1500, F, DIN10500/Food, Indoor, CE

Regiolux GmbH

Type: SDGODA LED 4000 840 NL-B3 vw

Article number: 18560174100

Product deep link: http://www.regiolux.de/de/article/18560174100

5 year guarantee after registration on website.