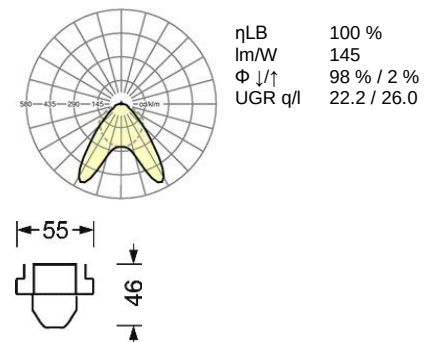


Category (ETIM):	Device mounts
Type:	Device mount IP20-SDGLDA LED
Order number:	18364404100
Configuration:	Lamps integrated: LED, Light colour 840/neutral white (4000K), Colour rendering Ra>80; LED service life 50000h L80/B10
Operating device:	Electronic driver (1 pcs.)
Mains voltage:	230V / 50Hz
System performance (W):	39
Luminaire luminous flux (lm):	5700
lm/W:	145
Ambient temperatures:	10°C / 40°C
Certifications:	IP 20, protection class I, F, DIN10500/Food, Indoor, CE
Colour of the housing:	traffic white RAL 9016
Weight (net) (kg):	1.687
Dimensions LxWxH/DxH (mm):	1531 x 63 x 46
mounting method:	Mounting rail system mounting
EAN-number:	402086337064
Commodity code:	94051098

SDGLDA LED 5700lm 840 • vw • ED • 18364404100



Lighting technology
Linear.Lens.Profil-direct Batwing distribution
SDGLDA LED 5700 lm 840



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 lateral lever locks. LED unit in housing length for optically seamless light run. Housing colour traffic white RAL 9016; Direct, double asymmetric light distribution using Linear.Lens.Profil made of matt PMMA plastic. Optically seamless light run. Heat-resistant cables including fixed 3-pole rapid installation plug connector with tool-less phase pre-selection and locating finger.

Dimensions LxWxH/DxH (mm): 1531 x 63 x 46
Configuration: Lamps integrated: LED, Light colour 840/neutral white (4000K), Colour rendering Ra>80; LED service life 50000h L80/B10
Luminaire luminous flux (lm): 5700
lm/W: 145
Operating device: Electronic driver (1 pcs.)
System performance (W): 39
Conditions: Suitable for use in ambient temperatures of 10°C to 40°C
Certifications: IP 20, protection class I, F, DIN10500/Food, Indoor, CE

Regiolux GmbH
Type: SDGLDA LED 5700 840 ET vw
Article number: 18364404100
Product deep link: <http://www.regiolux.de/de/article/18364404100>
5 year guarantee after registration on website.