

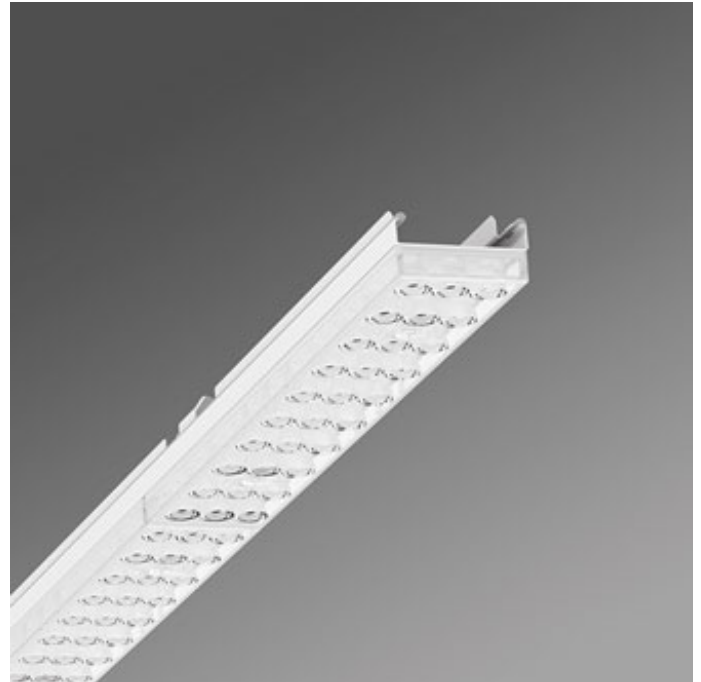
Category (ETIM):	Device mounts
Type:	Device mounts IP20 SDGOT LED
Order number:	18520106600
Configuration:	LED, Colour rendering/Light colour CRI \geq 80 / 4000K
LED service life:	50000h L80/B10
Operating device:	Electronic driver DALI (1 pcs.)
Mains voltage:	230V / 50Hz
System performance (W):	26
Luminaire luminous flux (lm):	4000
Luminaire luminous efficacy (lm/W):	156
Energy efficiency class:	A++
Ambient temperatures:	10°C / 45°C
Certifications:	IP 20, protection class I, ENEC10 VDE, F, DIN10500/Food, Indoor, CE
Colour of the housing:	traffic white RAL 9016
Weight (net) (kg):	1.9
Dimensions LxWxH/DxH (mm):	1531 x 55 x 37
mounting method:	Mounting rail system mounting
EAN-number:	4020863325481
Commodity code:	94051098

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, narrow-beam light distribution by means of individual. lens. optic made of acrylic glass. Optically seamless light run. Heat-resistant cables including fixed 5-pole rapid installation plug connector with tool-less phase pre-selection and locating finger.

Dimensions LxWxH/DxH (mm): 1531 x 55 x 37
 Configuration: LED, Colour rendering/Light colour CRI \geq 80 / 4000K
 LED service life: 50000h L80/B10
 Luminaire luminous flux (lm): 4000
 Luminaire luminous efficacy (lm/W): 156
 Operating device: Electronic driver DALI (1 pcs.)
 System performance (W): 26
 Energy efficiency class: A++
 Conditions: Suitable for use in ambient temperatures of 10°C to 45°C
 Certifications: IP 20, protection class I, ENEC10 VDE, F, DIN10500/Food, Indoor, CE

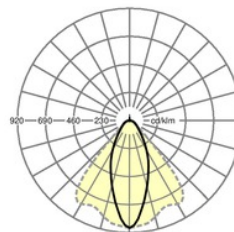
Regiolux GmbH
 Type: SDGOT LED 4000 840 DALI vw
 Article number: 18520106600
 Product deep link:
<http://www.regiolux.de/de/article/18520106600>
 5 year guarantee after registration on website.

SDGOT LED 4000lm 840 - vw - DALI - 18520106600

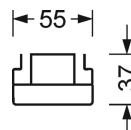


Lighting technology

Individual.Lens.Optic-direct narrow distribution
 SDGOT LED 4000 lm 840



η_{LB} 100 %
 lm/W 156
 $\phi \downarrow / \uparrow$ 99 % / 1 %
 UGRq/l 17.3 / 19.2



 Accessories