

GuideLed SL CG-S surface mounting

- Safety luminaire in LED technology for surface mounting.
- Low profile of only 30 mm.
- Unobtrusive appearance ensured by optics integrated in the luminaire.
- High spacing by double optics technology and highly efficient HighPower LEDs.
- Up to 29 m from luminaire to luminaire with optics for escape route illumination.
- Up to 13 m from luminaire to luminaire with optics for open area illumination.
- Minimum service requirement due to high service life of the LEDs (50 000 hours).

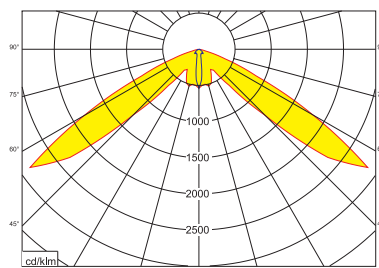
EN 1838

LED

IP41

CG-S

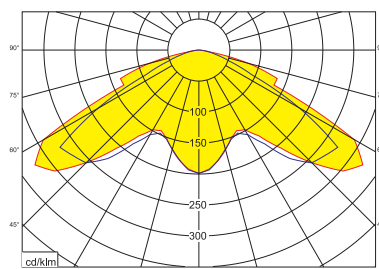
Luminous flux Φ_e/Φ nominal at the end of the rated service time	100%
Housing material	PC, aluminium
Housing colour	White RAL 9010
Weight	0.43 kg
Type of mounting	Surface mounting
Connection terminal	2 x 3 x 2.5 mm ²
Voltage ranges	220-240 VAC, 50 Hz 176-275 VDC
Current consumption - battery operation	21.5 mA
Connected load - mains operation (apparent power / effective power)	8.5 VA / 5.0 W
Permissible ambient temperature	-20° Celsius to +40° Celsius
Lamp	HighPower LEDs 2 x 2 W



GuideLed SL 13012 CG-S surface mounting with asymmetric optics

Order data

Scope of delivery	Order No.
GuideLed SL 13012 CG-S surface mounting with asymmetric optics for escape route illumination including LED supply and CG-S technology (20 addresses)	40071353580
GuideLed SL 13022 CG-S surface mounting with symmetric optics for anti-panic / open area illumination including LED supply and CG-S technology (20 addresses)	40071353581
Additional enclosure for more space for wiring and cable entry, very large opening from above, two-sided cable entry for surface-mounted wiring including through-wiring terminal and connection cable to luminaire	40071353585



GuideLed SL 13022 CG-S surface mounting with symmetric optics

