

Micropoint 2 CG-S

Safety Luminaires for Escape Route Lighting



Micropoint 2 CG-S

- Safety luminaire in LED technology for recessed mounting
- High spacing by special optics and highly efficient HighPower LED
- Up to 20 m from luminaire to luminaire with optics for escape route illumination
- Up to 10 m from luminaire to luminaire with optics for open area illumination
- Minimum service requirement due to high service life of the LED (50 000 hours)

Micropoint 2 E CG-S recessed installation with asymmetric optics

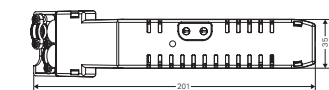
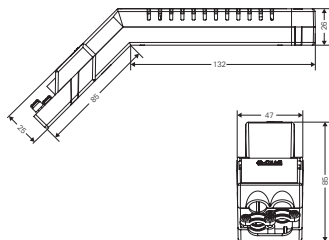
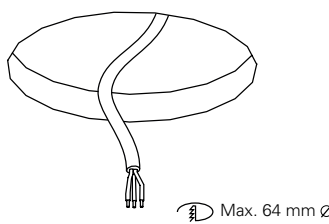
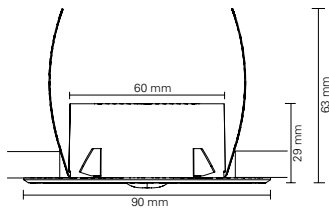


Micropoint 2 O CG-S recessed installation with symmetric optics



Luminous flux	142 lm
Luminous flux Φ_E/Φ_N at the end of rated operating time	100%
Housing material	Polycarbonate
Housing colour	White RAL 9016
Weight	0.24 kg
Type of mounting	Recessed mounting
Connection terminals	3 x 2 x 2.5 mm ²
Connection voltage	220 – 240 V AC, 50/60 Hz 176 – 275 V DC
Current consumption - battery operation (220 V)	13 mA
Power consumption mains operation (apparent power / effective power)	6.1 VA / 2.9 W
Inrush current	1.5 A
Permissible ambient temperature	-15°C to +40°C
Light source	HighPower LED 1 x 1.6 W

Dimensions in mm



Deckeneinbaugehäuse

Ordering details

Type	Scope of supply	Order No.
Micropoint 2 E CG-S	Recessed mounting with asymmetric optics for escape route illumination, LED supply and CG-S technology (20 addresses) in housing with strain relief	40071352191
Micropoint 2 O CG-S	Recessed mounting with symmetric optics for anti-panic / open area illumination, LED supply and CG-S technology (20 addresses) in housing with strain relief	40071352192
Plastic enclosure for installation in concrete for GuideLed SL 130x1.1 CG-S	suitable from 160 mm ceiling depth	40071353169

* Degree of protection of the luminaire: IP44
Degree of protection of the module housing: IP20