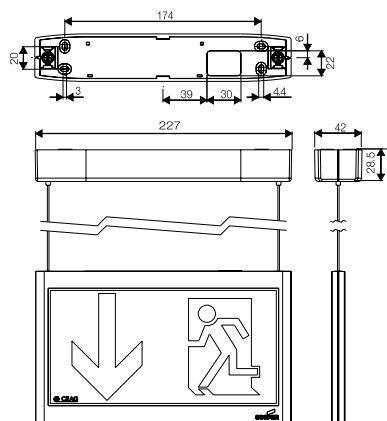


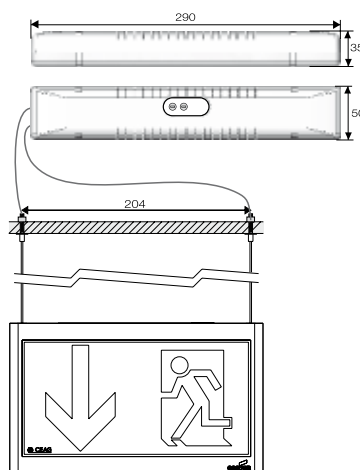
GuideLed CG-S ceiling mounting with rope



GuideLed 10025 CG-S



10025 CG-S



10026 CG-S

- Exit sign panel luminaire in LED technology for ceiling installation.
- Slender design with pictogram width of only 12 mm
- Very good perceptibility on account of high luminance of the white contrasting colour > 500 cd/m² in keeping with standard ISO 3864-1 and high uniformity L_{min}/L_{max} > 0,8
- Increased safety by use of three-chip LEDs.
- Reduced battery costs on account of especially low power consumption.
- Low operating costs on account of low effective power of 2.9 W only. (1.9 W one-sided)
- Minimum service requirement due to high service life of the LEDs (50 000 hours).

Viewing distance:	20 m
Luminous flux $\Phi_e / \Phi_{\text{nominal}}$ at the end of the rated service time	100 %
Housing material	PC, PMMA
Housing colour	Light grey RAL 7035
Weight	0.40 kg (10025 LED CG-S) 0.41 kg (10026 LED CG-S)
Type of mounting	Suspended installation
Connection terminal	Clamp terminal 2.5 mm ² reverse polarity protected
Connection voltage	220-240 VAC, 50 Hz 176-275 VDC
Current consumption - battery operation	one-sided 8 mA - two-sided 12 mA
Connected load - mains operation (apparent power / effective power)	one-sided 4.0 VA / 1.9 W two-sided 5.5 VA / 2.9 W
Permissible ambient temperature	-20° Celsius to +40° Celsius
Lamp	LED batten with three-chip LEDs

Order data - fastening set

Scope of delivery	Order No.
Rope installation set for GuideLed 10025 CG-S with LED supply and CG-S technology (20 addresses) integrated in the canopy	40071353609
Rope installation set for GuideLed 10026 /11026 CG-S with ceiling rope holder LED supply and CG-S technology (20 addresses) integrated in a housing with strain relief	40071353640

Order data - LED pictograms*

Scope of delivery	Order No.
LED pictogram PL/PR, for GuideLed 10025/10026 CG-S (rope installation), DIN 4844, 20 m	40071353400
LED pictogram PU/PU, for GuideLed 10025/10026 CG-S (rope installation), DIN 4844, 20 m	40071353401
LED pictogram PL/BL, for GuideLed 10025/10026 CG-S (rope installation), DIN 4844, 20 m	40071353402
LED pictogram PR/BL, for GuideLed 10025/10026 CG-S (rope installation), DIN 4844, 20 m	40071353403
LED pictogram PU/BL, for GuideLed 10025/10026 CG-S (rope installation), DIN 4844, 20 m	40071353404
LED pictogram PL/PR, for GuideLed 10025/10026 CG-S (rope installation), 20 m	40071353450
LED pictogram PU/PU, for GuideLed 10025/10026 CG-S (rope installation), 20 m	40071353451
LED pictogram PL/BL, for GuideLed 10025/10026 CG-S (rope installation), 20 m	40071353452
LED pictogram PR/BL, for GuideLed 10025/10026 CG-S (rope installation), 20 m	40071353453
LED pictogram PU/BL, for GuideLed 10025/10026 CG-S (rope installation), 20 m	40071353454

* Fastening set required

GuideLed 10011 CG-S ceiling installation with rope



- Exit sign panel luminaire in LED technology for ceiling installation.
- Slender design with pictogram width of only 12 mm
- Very good perceptibility on account of high luminance of the white contrasting colour > 500 cd/m² in keeping with standard ISO 3864-1 and high uniformity $L_{min}/L_{max} > 0,8$
- Increased safety by use of three-chip LEDs.
- Reduced battery costs on account of especially low power consumption.
- Low operating costs on account of low effective power of 2.9 W only. (1.9 W one-sided, radiating)
- Minimum service requirement due to high service life of the LEDs (50 000 hours).

Viewing distance:	30 m
Luminous flux $\Phi_e/\Phi_{nominal}$ at the end of the rated service time	100 %
Housing material	PC, PMMA
Housing colour	Light grey RAL 7035
Weight	0.81 kg (11025 LED CG-S) 0.82 kg (11026 LED CG-S)
Type of mounting	Suspended installation
Connection terminal	Clamp terminal 2.5 mm² reverse polarity protected
Connection voltage	220-240 VAC, 50 Hz 176-275 VDC
Current consumption - battery operation	one-sided 11 mA – two-sided 17 mA
Connected load - mains operation (apparent power / effective power)	one-sided 5.0 VA / 2.6 W two-sided 7.1 VA / 4.1 W
Permissible ambient temperature	-20° Celsius to +40° Celsius
Lamp	LED batten with three-chip LEDs

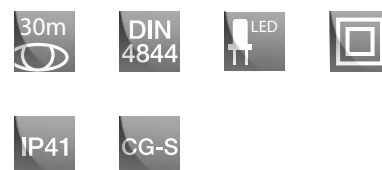
Order data - fastening set

Scope of delivery	Order No.
Rope installation set for GuideLed 11025 CG-S with LED supply and CG-S technology (20 addresses) integrated in the canopy	40071353619
Rope installation set for GuideLed 11026 /11026 CG-S with ceiling rope holder LED supply and CG-S technology (20 addresses) integrated in a housing with strain relief	40071353640

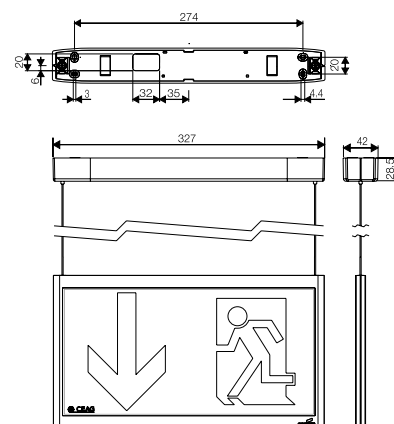
Order data - LED pictograms*

Scope of delivery	Order No.
LED pictogram PL/PR, for GuideLed 11025/11026 CG-S (rope installation), DIN 4844, 30 m	40071353500
LED pictogram PU/PU, for GuideLed 11025/11026 CG-S (rope installation), DIN 4844, 30 m	40071353501
LED pictogram PL/BL, for GuideLed 11025/11026 CG-S (rope installation), DIN 4844, 30 m	40071353502
LED pictogram PR/BL, for GuideLed 11025/11026 CG-S (rope installation), DIN 4844, 30 m	40071353503
LED pictogram PU/BL, for GuideLed 11025/11026 CG-S (rope installation), DIN 4844, 30 m	40071353504
LED pictogram PL/PR, for GuideLed 11025/11026 CG-S (rope installation), 30 m	40071353550
LED pictogram PU/PU, for GuideLed 11025/11026 CG-S (rope installation), 30 m	40071353551
LED pictogram PL/BL, for GuideLed 11025/11026 CG-S (rope installation), 30 m	40071353552
LED pictogram PR/BL, for GuideLed 11025/11026 CG-S (rope installation), 30 m	40071353553
LED pictogram PU/BL, for GuideLed 11025/11026 CG-S (rope installation), 30 m	40071353554

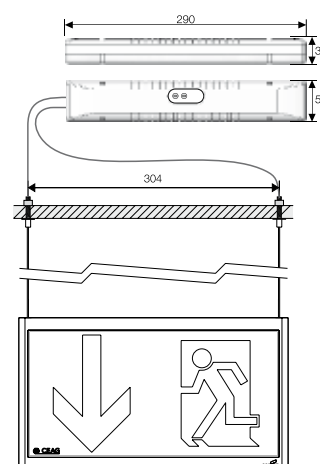
* Fastening set required



GuideLed 11025 CG-S



11025 CG-S



11026 CG-S