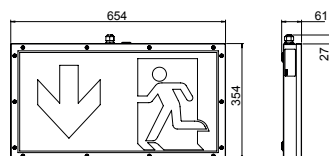
**46011 LED CG-S**

- LED escape sign luminaire with high protection class (IP65) and high viewing distance of 60m
- Suitable for use outside by using a screw gland with a ventilation membrane (see accessories)
- Silk-screened pictogram on a robust panel (polycarbonate)
- Excellent perceptibility on account of high luminance of the white contrasting colour > 500 cd/m<sup>2</sup> in keeping with standard DIN 4844-1 and high uniformity L<sub>min</sub>/L<sub>max</sub> > 0.8
- Minimum service requirement due to high service life of the LEDs (50,000 hours)
- Shortened inspection effort due to CEWA GUARD technology
- Automatic function monitoring of up to 20 luminaires per circuit
- Reduced installation expenditures by STAR technology
- Freely programmable mixed operation of the switching modes per luminaire in one circuit

46011 LED CG-S



Dimensions in mm



Luminous flux $\Phi_E/\Phi_N$ at the end of rated operating time	100 %
Housing material	Coated sheet metal, PC
Housing colour	White, sim RAL 9010
Weight	5.5 kg
Type of mounting	Wall mounting
Connection terminals	3 x 2 x 2.5 mm <sup>2</sup>
Connection voltage	220 - 240 V AC, 50/60 Hz 176 - 275 V DC
Current consumption- battery operation (220 V)	47 mA
Power consumption mains operation (apparent power / effective power)	17.1 VA / 10.3 W
Permissible ambient temperature	-20 °C to +40 °C
Light source	HighPower LEDs 8 x 1W

**Ordering details**

Type	Scope of supply	Order No.
46011 LED CG-S	Escape sign luminaire, single sided, incl. LED supply and CG-S technology (20 addresses), without pictogram	40071351580

**Accessories**

Type	Scope of supply	Order No.
Cover PL gem. ISO 7010	Cover with silkscreened pictogram	40071351587
Cover PR gem. ISO 7010	Cover with silkscreened pictogram	40071351588
Cover PU gem. ISO 7010	Cover with silkscreened pictogram	40071351589
Cable gland	Cable gland with ventilation membrane for outdoor areas	40071350005