

Escape Sign Luminaire

Style Variant 29011 LED CG-S

32 m

DIN
4844

LED



IP41

850°C

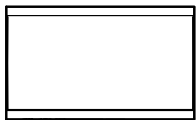
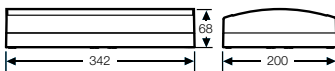
CG-S

- Single-sided LED escape sign luminaire of high quality, UV-resistant, halogen-free plastic
- Large selection of screenprinted pictogram covers with simple snap mounting
- 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









29011 LED
with cover PL

Dimensions in mm



Viewing distance	32 m
Housing material	Polycarbonate (850 °C glow wire resistant)
Weight incl. cover	1.1 kg
Housing colour	Grey
Type of mounting	Wall and ceiling mounting
Connection terminals	Clamp terminal 2.5 mm ²
Connection voltage	220 - 240 V, 50/60 Hz, 176 - 275 V DC
Current consumption with battery operation	19 mA
Power consumption mains operation (apparent power/effective power)	7.6 VA / 4.4 W
Permissible temperature range	-10 °C ... +40 °C
Light source	HighPower LEDs 3 x 1.1 W

Ordering details

Type	Scope of supply	Order No.
29011 LED CG-S	Luminaire housing without cover, with CEWA GUARD monitoring and 20-digit address switch	4 0071 350 551
Cover PL acc. to DIN 4844	Cover with silkscreened pictogram	 4 0071 349 320
Cover PR acc. to DIN 4844	Cover with silkscreened pictogram	 4 0071 349 321
Cover PU acc. to DIN 4844	Cover with silkscreened pictogram	 4 0071 349 323
Cover PL	Cover with silkscreened pictogram	 4 0071 348 011
Cover PR	Cover with silkscreened pictogram	 4 0071 348 012
Cover PU	Cover with silkscreened pictogram	 4 0071 348 013

Accessories

Type	Order No.
Wire guard	4 0071 348 370

Escape Sign Luminaire Style Variant 29021 LED CG-S



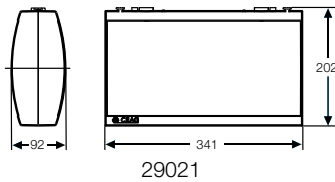
- Double-sided LED escape sign luminaire of high quality, UV-resistant, halogen-free plastic
- Large selection of screenprinted pictogram covers with simple snap mounting
- Minimum service requirement due to high service life of the LEDs (50,000 hours)
- Shortened inspection effort due to CEWA GUARD 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



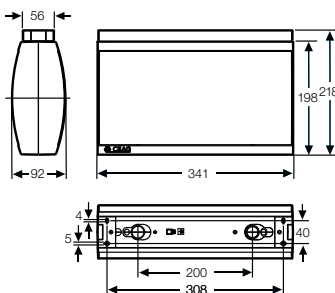
29021 LED
with cover PU

Viewing distance	32 m
Housing material	Polycarbonate (850 °C glow wire resistant)
Weight incl. cover	1.2 kg
Housing colour	Grey
Type of mounting	Ceiling, pendant, chain or wall bracket mounting
Connection terminals	Clamp terminal 2.5 mm ²
Connection voltage	220 - 240 V, 50/60 Hz, 176 - 275 V DC
Current consumption with battery operation	25 mA
Power consumption mains operation (apparent power/effective power)	9.5 VA / 5.8 W
Permissible temperature range	-10 °C ... +40 °C
Light source	HighPower LEDs 4 x 1.1 W

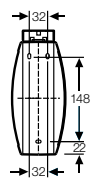
Dimensions in mm



29021



29021 with ceiling mounting



29021 with wall bracket

Ordering details

Type	Scope of supply	Order No.
29021 LED CG-S	Luminaire housing without covers, with CEWA GUARD monitoring and 20-digit address switch	4 0071 350 550
Cover PL acc. to DIN 4844	Cover with silkscreened pictogram	4 0071 349 320
Cover PR acc. to DIN 4844	Cover with silkscreened pictogram	4 0071 349 321
Cover PU acc. to DIN 4844	Cover with silkscreened pictogram	4 0071 349 323
Cover PL	Cover with silkscreened pictogram	4 0071 348 011
Cover PR	Cover with silkscreened pictogram	4 0071 348 012
Cover PU	Cover with silkscreened pictogram	4 0071 348 013
Blind cover	Blind cover	4 0071 345 987

Accessories

Type	Scope of supply	Order No.
Ceiling mounting		4 0071 350 432
Suspension set 0.5 m ¹⁾	with canopy, curved	4 0071 350 394
Chain fastening ¹⁾		4 0071 351 158
Wall bracket		4 0071 350 418

¹⁾ Ceiling mounting required