Atlantic LED CG-S

Escape sign luminaire

24 m | | | | **LED**
IP65 | | | **DIN 4844**
| **S TAR** | **S+ TAR**

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Atlantic LED S CG-S

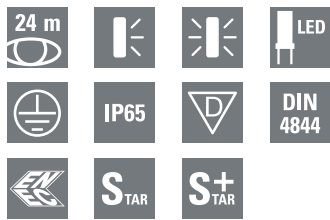Atlantic LED D CG-S

Atlantic LED CG-S

- LED escape sign luminaire with high protection class (IP65) for indoor and outdoor use
- Luminaire with limited surface temperatures for use in operating areas with fire hazard
- Acc. IFS suitable for use in food processing industry
- Robust construction from aluminium diecast and high impact resistant cover made of polycarbonate
- Numerous knock-outs for cable entries and double terminal for through-wiring
- 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

Viewing distance	24 m
Luminous flux Φ_E/Φ_N at the end of rated operating time	100 %
Housing material	Aluminium diecast, Polycarbonate (850 °C glow wire resistant)
Housing colour	grey
Weight	Atlantic LED S 1.4 kg Atlantic LED D 1.6 kg
Type of mounting	Wall- and ceiling mounting
Connection terminals	3 x 2.5 mm²
Connection voltage	220 - 240 V, 50/60 Hz 176 - 275 V DC
Current consumption - battery operation (220 V)	21.5 mA
Power consumption mains operation (apparent power / effective power)	8.5 VA / 5.0 W
Permissible ambient temperature	-20 °C to +40 °C
Light source	HighPower LEDs 2 x 1.5 W

Ordering details

Type	Order No.
Escape sign luminaire Atlantic LED S CG-S, single sided, incl. LED supply and CG-S technology (20 addresses), without pictogram	120-052-024
Escape sign luminaire Atlantic LED D CG-S, double sided, incl. LED supply and CG-S technology (20 addresses), without pictograms	120-052-025

Accessories

Type		Order No.
Pictograms for Atlantic S		
PR ISO	🏃➡	155-000-011
PL ISO	⬅🏃	155-000-012
PU ISO	⬇🏃	155-000-013
Pictograms for Atlantic D (2 x required)		
PR ISO	🏃➡	155-000-211
PL ISO	⬅🏃	155-000-212
PU ISO	⬇🏃	155-000-213
BL	⬜	155-000-209