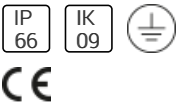


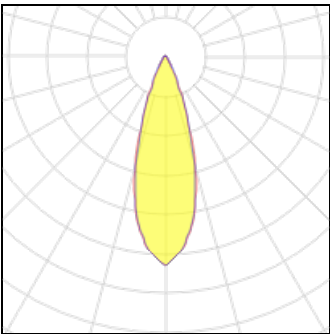
Product data sheet

ATLANTIC LED II O HB CG-S
40071355607
EATON EMERGENCY LIGHTING



• LED safety luminaire with high protection class (IP66) for indoor and outdoor use • An integrated pressure equalization membrane reduces the effects of condensation in changing weather conditions • Luminaire with limited surface temperatures for use in operating areas with fire hazard • Acc. HACCP 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 • Suitable for mounting heights up to 32 m by narrow beam optics and exceptionally efficient High Power LEDs • Spacing up to 28 m from luminaire to luminaire with optics for exit route illumination • Up to 15 m from luminaire to luminaire with optics for open area illumination. • Minimum service requirement due to high service life of the LEDs (up to 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

Light output 1 (integrated, emergency)



Lamp type	LED	CCT	6000 K
Nominal lamp power	3.9 W	CRI	65
Total flux	380 lm	LOR	100%
Luminous efficacy	97 lm/W	Total power	3.9 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 11.93 in
Width: 5.35 in
Height: 2.44 in

Adjustability

Fixed

Design

Material impression: Aluminum, Glass
Color of housing: Silver gray
Designer: SIMES S.P.A.

Electric

System power: 3.9 W
Appliance Class: I

Information regarding emergency functions

Emergency lighting only
Emergency power supply: Central battery feed-in
Emergency sign: N/A

Protection

IP: 66
IK: 09
Designation labels: CE