

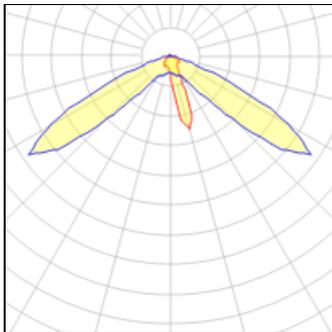
Product data sheet

OUTDOOR WALL 1-8H/D CGLINE+ H 1H
40071354879
CEAG



• LED self-contained luminaire with high protection class (IP65) for indoor and outdoor use • With automatic test for reduced inspection effort • Universal use for maintained and non-maintained operation and for 1 h, 3 h or 8 h operation • For autonomous installation or connection to the CGLine+ monitoring system • Robust construction from aluminium diecast and high impact resistant cover made of polycarbonate • Suitable for use in food processing industry acc. IFS (Atlantic LED R and Atlantic LED O) • Suitable for operational areas with fire hazard (D mark) • Environmentally-friendly due to modern lithium ion technology • Optional with self-regulating battery heater for use at low temperature up to -20°C • Low operating costs via low connected load • Minimum maintenance effort via use of LEDs with high service life (50,000 hours)) • Available with special optics for escape route illumination or wide area illumination • High spacing by double optics technology and highly efficient HighPower LEDs • Simple fault analysis and status display via bicolor LED and testing button • 1 minute switch-back delay after mains return • Blocking function prevents unintended discharge during idle operating times (only with CGLine+ WEB-Controller)

Light output 1 (integrated, emergency)



Lamp type	LED	CCT	6500 K
Nominal lamp power	5 W	CRI	70
Total flux	111 lm	LOR	100%
Luminous efficacy	22 lm/W	Total power	5 W

Mounting mode

Wall mounted

Shape and measurements

Length: 303 mm

Width: 184 mm

Height: 160 mm

Adjustability

Fixed

Electric

System power: 5 W

Suitable for feed-through wiring

Appliance Class: I

Information regarding emergency functions

Emergency lighting only

Emergency power supply: Single battery 1 h

Emergency sign: N/A

Protection

IP: 65

IK: 10