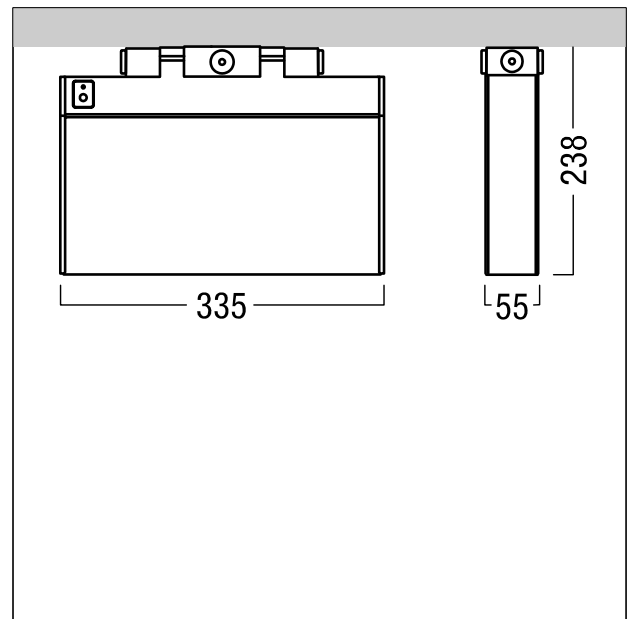


Escape sign luminaire

LED Escape sign luminaire Luminaire with local battery supply for 1 h emergency lighting in maintained or non-maintained mode, with automatic test (auto-test) via the luminaire, optional central monitoring via DALI, display of luminaire status via status LED; addressing also alternatively possible visually or via EZ-addressing; surface mounted; control unit with NFC interface for addressing, configuration and maintenance via PROset Pen (article no.: 22170290) or PROset app; addressing also alternatively possible visually or via EZ-addressing; Maintained mode: +5 °C to +35 °C, non-maintained mode: +5 °C to +40 °C; power supply: 220-240 V AC (+/- 10 %), 50-60 Hz; white polycarbonate base unit with metal clips at sides; basic version can be fitted to ceiling without tools; plug-in terminals for through-wiring up to 2.5 mm²; no tools required to fit frameless pictogram; Non-maintained and maintained mode settable via jumper and NFC interface; Luminaire input power: 6.6 W; 10 % dimming value in emergency mode; protection rating: IP65, class of protection: SC1; Impact strength: IK03; dimensions of luminaire including escape sign: 335 x 55 x 238 mm; weight: 0.49 kg, Luminaire wired with halogen-free leads; Luminaire with D symbol (for use in environments in which the accumulation of conductive dust on the luminaire can be expected); Robust, integrated battery with 3-year warranty. Valid according to terms of the manufacturer's warranty, available at https://www.zumtobel.com/media/downloads/Garantiebedingungen_EN.pdf; Battery warranty invalid if installation takes place three (3) months after delivery EXW (Incoterms 2010)



ZS_ONL_F_ECO_AB_LED.jpg



ZS_ONL_M_eco_decke.wmf

Light Distribution

STD - standard

- Light Source: LED
- Luminaire luminous flux*: 415 lm
- Luminaire efficacy*: 63 lm/W
- Ballast: 1 x 89800524 EM powerLED NTx 102 DIM 5W ZUM
- Rated median useful life*:
L90 50000 h at 25 °C
- Luminaire input power*: 6.6 W Power factor = 0.8
- Service life rating: 1 h
- Maintenance category CIE 97: A - Barelamp Batten

All values marked with an * are rated values. Connected electrical load and luminous flux are subject to an initial tolerance of +/- 10%, the most similar colour temperature is subject to an initial tolerance of +/- 150K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.