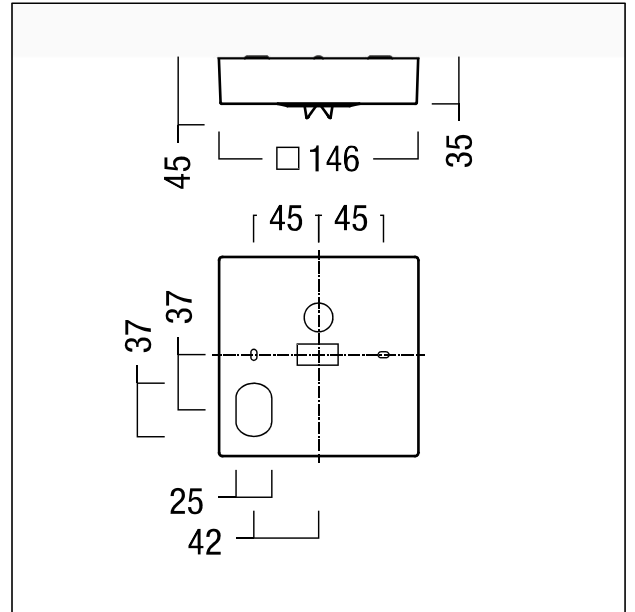


Safety luminaire

LED emergency luminaire for antipanic lighting with min. 0,5 lux acc. to EN 1838; Room height 2.2 to 7 m; 2 high power LEDs, neutral white 4,000 K; lens of polycarbonate; optimum thermal management via heat sink; Ceiling surface-mounted luminaire; Screw mounting of the gear tray, tool-free quick mounting of the cover; Cover ring made of diecast aluminium, powder-coated; housing colour white (close to RAL9016); Galvanized sheet steel gear tray; Luminaire with local battery supply for 3 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; 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 and non-maintained mode: +5°C to +30°C; power supply: 220-240 V AC (+/- 10%), 50-60 Hz; Luminaire input power: 4.7 W; Non-maintained and maintained mode settable via jumper and NFC interface; IP40; SC1; Luminaire wired with halogen-free and silicone-free leads; Plug-in terminals for through-wiring up to 2.5 mm²; Impact strength: IK07; Dimensions: 146 x 146 x 35 mm; weight: 0.65 kg; Luminaire with D symbol (for use in environments in which no unusual accumulation of dust is expected)



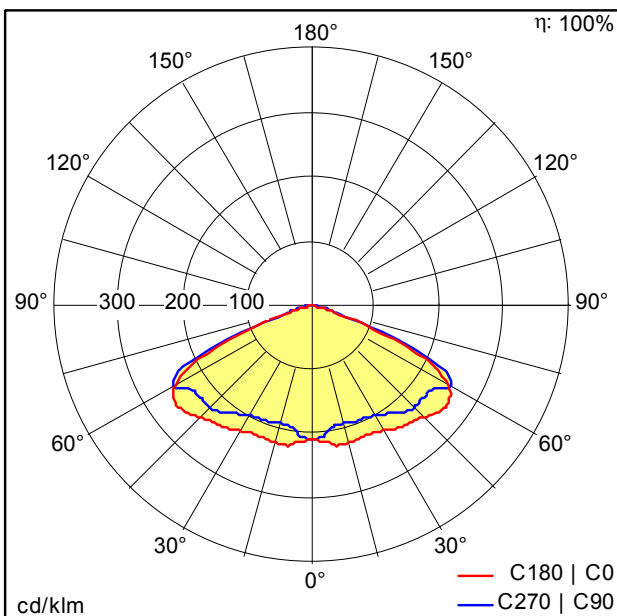
ZS_RES_F_PRO_MSC_IP40_ExD_ANT_WH.jpg



ZS_RES_M_PRO_MSC_IP40.wmf

Light Distribution

STD - standard



D39163AA_RESCLITE_PRO_MSC_ANT_E3D_WH.Idt

- Light Source: LED
- Luminaire luminous flux*: 171 lm
- Total emergency luminous flux: 171 lm
- Luminaire efficacy*: 36 lm/W
- Ballast: 1 x 89800524 EM TR EM powerLED NTx 102 DIM 5W ZUM
- Rated median useful life*: 50000h at 25°C
- Luminaire input power*: 4.7 W Power factor = 0.7
- Standby Power*: 1.2 W
- Charging power: 1.25 W
- Service life rating: 3 h

All values marked with an * are rated values. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.