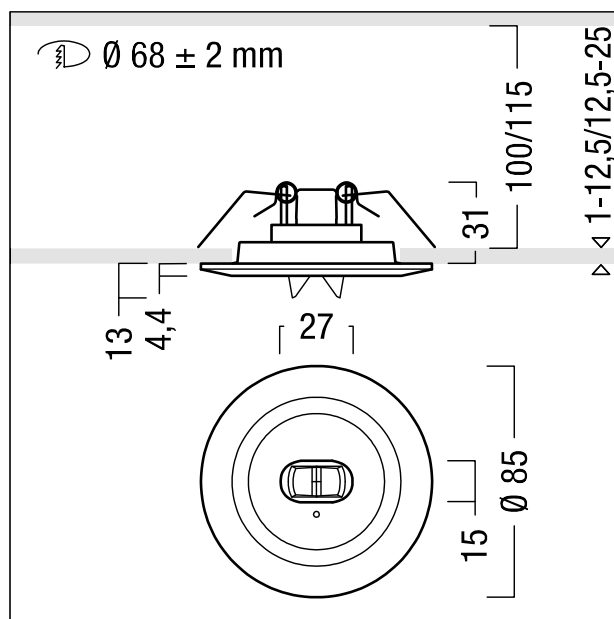


Oprawa bezpieczeństwa

LED emergency luminaire for illuminating fire-fighting and first-aid equipment and danger spots with min. 5 lux in the vertical compliant to EN 1838; Room height 2.2 to 4 m; 2 high power LEDs, neutral white 4,000 K; lens of polycarbonate; optimum thermal management via heat sink; Ceiling recessed luminaire for 68 mm ceiling cut-out and ceiling thickness from 1 - 25 mm; tool-free rapid luminaire installation through specially shaped retaining springs; tool-free replacement of control unit; Cover ring diecast aluminium, powder-coated; housing colour white (close to RAL9016); Polypropylene (PP) gearbox for installation in ceiling recess; Luminaire for central emergency light supply, for single monitoring of the luminaire via Powerline in connection with the eBox System, settable emergency light level; 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: -40°C to +45°C; power supply: 220-240 V AC (+/- 10%) 50-60 Hz; 176-280 V DC; Luminaire input power: 3.8 W (in maintained mode); Power in non-maintained mode: 0,3 W; Non-maintained and maintained mode settable via the central battery system; boost start function for faster orientation in emergencies thanks to higher illuminance levels at the start of emergency operation; IP20; SC1; Luminaire wired with halogen-free and silicone-free leads. Suitable for installing in concrete casting surround (separately ordered); Plug-in terminals for through-wiring up to 2.5 mm²; Impact strength: IK04; Dimensions: Ø85 x 4 mm; weight: 0.21 kg; ;



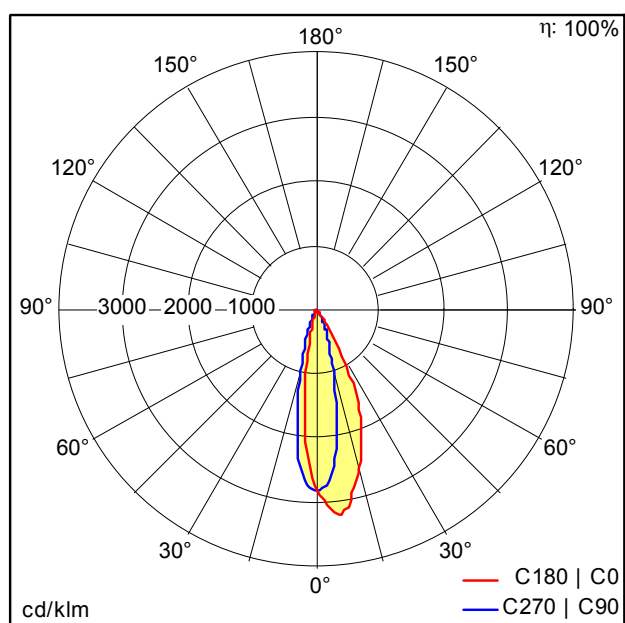
ZS_RES_F_PRO_MRCR_ECx_SPOT_WH.jpg



ZS_RES_M_PRO_MRCR.wmf

Dystrybucja światła

STD - Standard



D43625_RESC_PRO_MRCR_SPOT_ECP_WH.Idt

- Źródło światła: LED
- Strumień świetlny oprawy*: 332 lm
- Całkowity strumień "awaryjny": 332 lm
- Skuteczność oprawy*: 87 lm/W
- Współczynnik oddawania barw: 70
- Statecznik: 1 x 89800573 DRV EM TR CPS P NO PLC 5W 2
- Tolerancja miejscowa barwy (initial Mac Adam): 5
- Średnia żywotność nominalna*: L95 100000h przy 25°C
- Moc oprawy*: 3,8 W Współczynnik mocy = 0,65
- sterowanie: PLC ściemniany do 10%
- : D - Zamknięta IP20X

Wartości oznaczone gwiazdką (*) są wartościami znamionowymi. Inicjalna tolerancja mocy oraz strumienia świetlnego wynosi +/-10%. Jeżeli nie podano inaczej, wartości te obowiązują dla temperatury 25°C