



LED Escape sign luminaire; Luminaire with local battery supply for 1 hr. 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; ceiling recessed; cover of sheet steel, silver, powder-coated (similar to RAL 7035); LED control gear with mechanical and optical addressing and integral maintenance function. Luminaire easy to install. Zero maintenance thanks to LED technology; service life of 50,000 h at constant luminous flux. Screw terminals 2.5 mm², through-wiring possible for 1.5 mm². Power supply: 220/240 V AC. Total power: 4.5 W; degree of protection: IP20, class of protection: SC1; non-maintained and maintained mode possible, Maintained mode: +5°C to +30°C, Non-maintained mode: +5°C to +30°C; dimensions of luminaire including escape sign: 346 x 90 x 78 mm; weight: 1.29 kg; Luminaire wired with halogen-free leads; please order escape sign separately

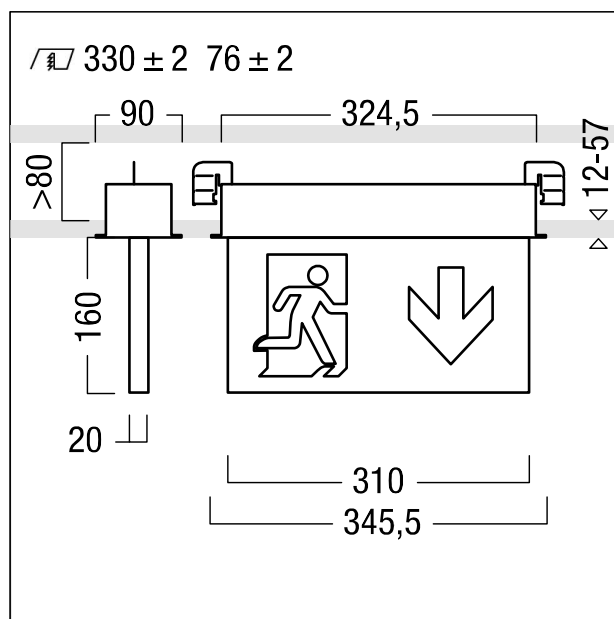
Příslušenství: PURESIGN 150 AD/ED/TEC SP-1L

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Escape sign for PURESIGN 150 AD/ED/TEC with aluminium surround in powder-coated silver-look finish, designed to fit easily onto the PURESIGN/COMSIGN 150 housing. Integral low power LEDs provide uniform backlighting of pictogram with a luminance of > 500 cd/m² in the white region; pictogram applied by digital printing to the transparent polycarbonate panel; arrow direction: 1x left arrow, 1x white unprinted. Recognition distance: EN-30 m; dimensions: 310 x 20 x 160 mm, weight: 0.73 kg.



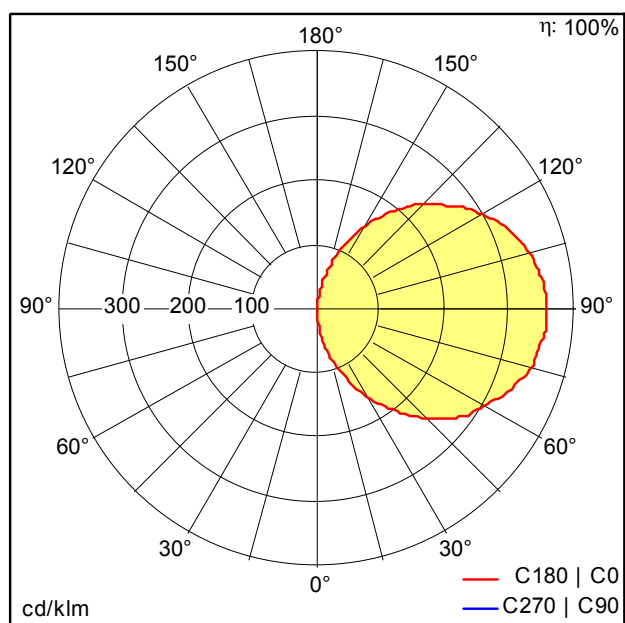
ZS_ONL_F_PUR_150_ED_RZ-L_eingeb.jpg



ZS_ONL_M_PURE_150_ED_Nx_incl_Rx.wmf

Křivka svítivosti

STD – standard



D31337AA_NE1_NT1.ltd

- Světelný zdroj: LED
- Světelný tok*: 45 lm
- Světelný výkon svítidel*: 10 lm/W
- Předřadník: 1 x 89800165 EM Power1 LED NTx L1
- Barevná tolerance v místě (MacAdam)*: 4
- Střední dimenzovaná životnost*: 50000h L80 při/u 25°C
- Příkon svítidla*: 4,5 W Lambda = 0,5
- Příkon v pohotovostním režimu*: 1,1 W
- Napájení: 1,1 W
- Vyměření doby provozu: 1 h

Hodnoty označené * představují stanovené rozměrové hodnoty. Výkon a světelný tok podléhají zpočátku toleranci až do +/- 10 %. Tolerance barevné teploty: % K Pokud není uvedeno jinak, platí hodnoty pro okolní teplotu 25°C.