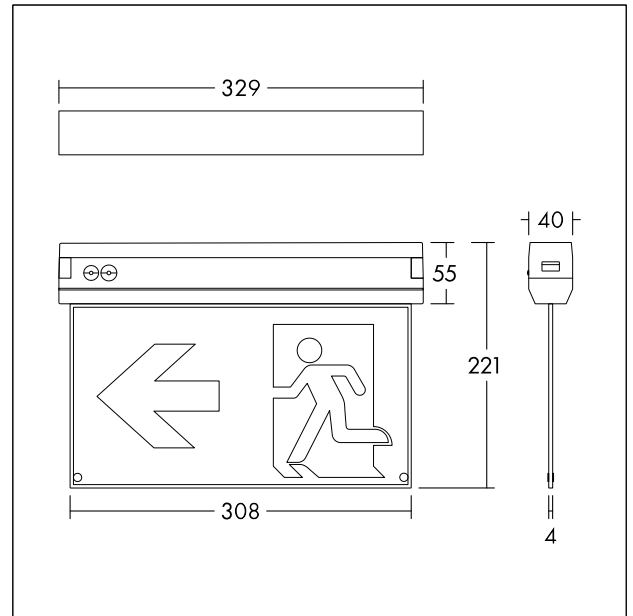


Emergency Exit Sign

Self-contained LED safety sign luminaire with battery supply for 3 hour emergency lighting, change between Manual- and SelfTest/Autotest (IEC 62034) by dip switch on site, supplied with a full set of pictograms (up, down, left, right) luminance > 500 cd/m² in the white region, viewing distance up to 30m, easy to install all in one bracket for ceiling, wall, 90° mounting, available accessory: suspension kit, Lifetime: 50.000 @L70, Maintained and non-maintained operation mode, protection class: IP40, Compliant with DIN EN 1838 and DIN4844-1, battery: LiFePO4 3,2V 1,5Ah, initial charging period: 24 hours. Dimensions: 329 x 40 x 221 mm, weight: 0.6 kg.



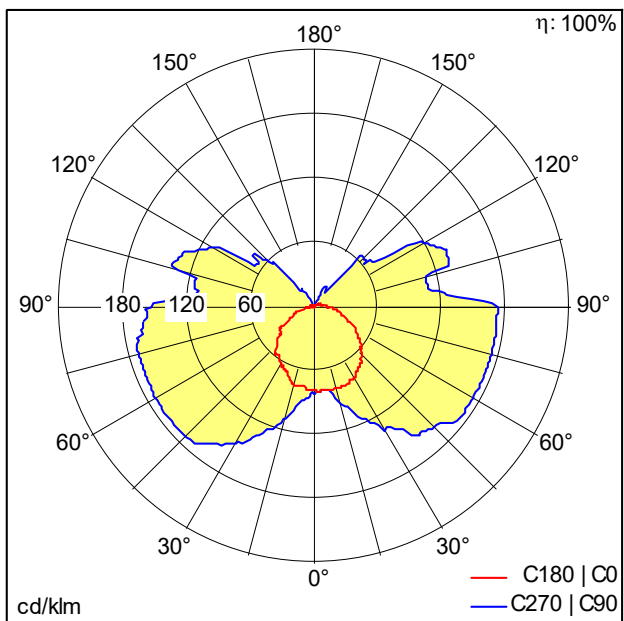
TE_NINA_F_30M_SELFTEST_E3_persp.jpg



TE_NINA_M_30M_SELFTEST_E3.wmf

Light Distribution

STD - standard



NINA_30M_E3_E3T_LiFePO4.ltd

- Light Source: LED
- Luminaire luminous flux*: 20 lm
- Total emergency luminous flux: 20 lm
- Luminaire efficacy*: 5 lm/W
- Colour Rendering Index min.: 70
- Correlated colour temperature*: 6500 Kelvin
- Chromaticity tolerance (initial MacAdam): 6
- Rated median useful life*:
L70 50000 h at 25 °C
- Ballast: 1x NOT
- Luminaire input power*: 4 W Power factor = 0.5
- Dimming: Fixed output
- Maintenance category CIE 97: D - Enclosed IP2X

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.