

„NORIS.fb“ Flatbeam parapet luminaire



Description

Anti-vandalism LED luminaire with impact-proof and acid-resistant housing, suitable for surface mounting or recessed mounting at parapet height. Due to the Flatbeam technology, the NORIS.fb has a very flat light emission. The main part of the light is used for the illumination of the footpath, and therewith avoids unnecessary light pollution of the environment. A small percentage of diffused light serves for the brightening of the facial area to provide recognizability of approaching people. Arranged in low height, the luminaires prevent the passers-by from being dazzled. Variable mounting brackets offer optimum adjustability of the NORIS.fb to the depth of existing recesses. Also the front cover is possible to be made to fit existing recesses. Furthermore, NORIS.fb is available as a retrofit kit for existing luminaire housings. Its LED unit is easily exchangeable and thus offers fast maintenance and mounting work.

Applications

Access corridors, distribution levels, pedestrian underpasses, staircases, parking lots, etc.

Design

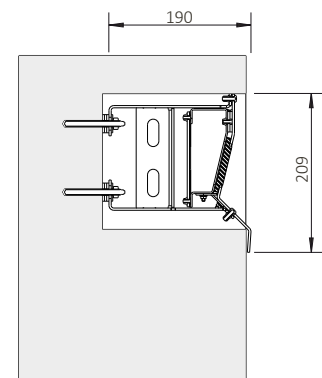
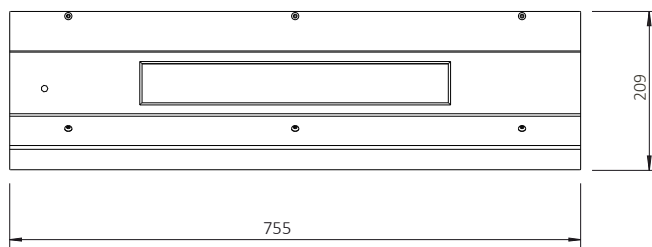
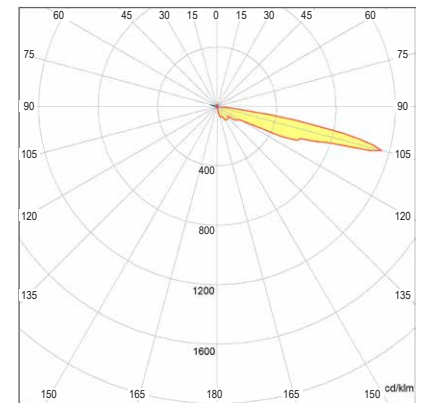
- + Housing : Stainless steel
- + Surface : sanded and electropolished (acid-resistant), coated on enquiry
- + Cover : Stainless steel, LSG made of TSG
- + Mounting : Recessed, surface mounted type on enquiry

Technical Data

- + Syst. performance : 12 W
- + Light source : LED 2700 K
- + Operating unit : integrated
- + Dimensions : D= 190 mm, H= 209 mm, L= 755 mm
- + Protection : IP 65

Light distribution

— C 0 - C 180 — C 90 - C 270



Article	Description	Watt	Surface	Dimensions l x d x h	Unit	Art.No.
01 NORIS.fb	anti-vandalism recessed luminaire	12	geschliffen/elektropoliert	755 x 190 x 209 mm	piece	4116-001

Other variants, dimensions and surfaces on enquiry. Subject to technical modifications and error. 09/2020

