

Polycarbonate LED safety luminaire with asymmetric light distribution for 3m - 4m wide escape route at an installation height of up to 18m. Luminaire with optional side cable entry and large backside terminal box.

Technical data

Material : Polycarbonate white
Illuminant : LEDs
Nominal voltage AC : 230V ± 10%, 50/60Hz
Nominal voltage DC : 220V ± 20%
Nominal current : 32 mA
Power consumption : 8.3 VA
Terminals : 2.5 mm² for feed-through wiring
Temperature ta : -15°C... +40°C
Protection category : IP40/65
Protection class : II
 acc. to DIN EN 60598-1, DIN EN 60598-2-22, DIN 4844-1 and DIN EN 1838

Housing-colours **Part.no.** **Colour code**

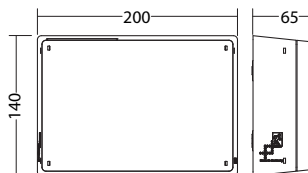
Special colours ... L99

Attach the colour code to part number e.g. **800 014 LXX**

SN 2100 TB LED 230V

Art.no. 802 139 - J/SV IP65
 Art.no. 802 140 - SKÜ IP65
 Art.no. 802 141 - NE/SV IP65
 Art.no. 802 142 - J/SV IP40
 Art.no. 802 143 - SKÜ IP40
 Art.no. 802 144 - NE/SV IP40

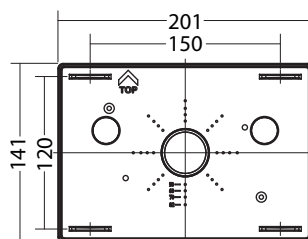
Ceiling mounting



Mounting adapter

Art.no. 890 724

Chain mounting



[m]	Max. escape route width at areal illumination of 1.25lx	
8.0	7.1	18.0
9.0	7.6	20.5
10.0	8.0	21.6
11.0	8.2	22.5
12.0	7.0	21.1
13.0	7.1	22.2
14.0	7.1	22.6
15.0	7.0	23.3
16.0	7.4	24.6
17.0	6.8	24.7
18.0	6.4	24.6

Measuring plane 2cm above floor level

