

Elegant LED safety luminaires with asymmetric light distribution and powder-coated cover designed for tool-less ceiling installation.

Technical data

Material : Aluminum / powder-coated steel-sheet

Illuminant : LEDs

Nominal voltage AC : 230V ± 10%, 50/60Hz

Nominal voltage DC : 220V ± 20%

Nominal current : 33 mA

Power consumption : 10.1 VA

Terminals : 2.5 mm² for feed-through wiring

Temperature ta : -15°C... +40°C

Protection category : IP40

Protection class : I

acc. to DIN EN 60598-1, DIN EN 60598-2-22, DIN 4844-1 and DIN EN 1838

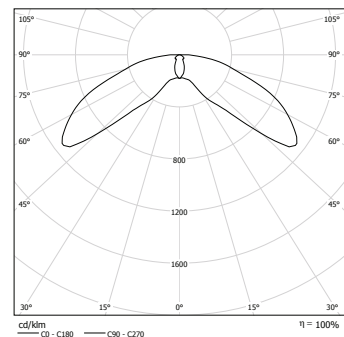
Housing-colours Part.no. Colour code

White (RAL 9016)	...	L04
Special colours	...	L99

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

Ceiling mounting		
Mounting height [m]	[m]	[m]
2.5m	6.9	16.8
3.0m	7.4	18.3
4.0m	8.6	21.2
5.0m	9.6	23.6
6.0m	10.2	25.5
7.0m	10.0	24.0

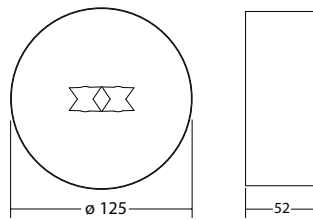
Minimum illumination 1.25 Lux (middle of escape route)
Measuring plane 2cm above floor level



SN 8107 LED round

Art. no. 808 700

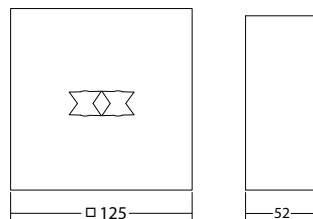
Ceiling mounting



SN 8107 LED squared

Art. no. 808 701

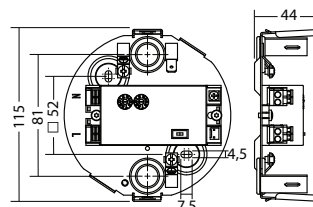
Ceiling mounting



Supply unit

Art. no. 890 478

Accessory



Supply unit

Art. no. 890 479

Accessory

