



Art.-Nr: ILDF028SC Emergency light Self-contained Surface mounting, SelfControl (SC), 8 h, , IP40, Polycarbonate, White

Discreet plastic safety luminaire for fitting on the ceiling. The round safety luminaire, which adapts to the ceiling design.

Thanks to the snap-in mechanism between the upper and lower part, the luminaire has a harmonious look and appears closed all the way round. The luminaire is connected to the mains in the ceiling section. When closed, the luminaire is powered via contact plugs. This greatly simplifies mounting and makes convenient connection possible despite the small size of the luminaire.

Automatic monitoring of safety luminaire with SelfControl. The <u>innovative</u> <u>integrated lens</u> holder with a rapid fitting fixture permits the flexible use of various lens types. Using the right lens allows the distribution of light to be matched perfectly to the application and simplifies illumination which satisfies all relevant standards. A round lens and hall lens are supplied with every luminaire, allowing it to be adapted perfectly to the respective mounting situation. Other lenses, such as a spotlight lens, beam lens or H lens, are available as options.









TECHNICAL DATA

Luminaire type	Emergency light
Mounting	Surface mounting
Illuminant	LED
Housing material	Polycarbonate
Housing color	White
Protection type (IP)	IP40
Impact resistance (IK)	≥ 3
Certification	WEEE, CE, RoHS
Insulation class	2
Supply	Self-contained
Monitoring	SelfControl (SC)
Bridging time	8 h
Battery	NIMH 4,8 V/2,0 Ah
Operating mode	Non-maintained / maintained



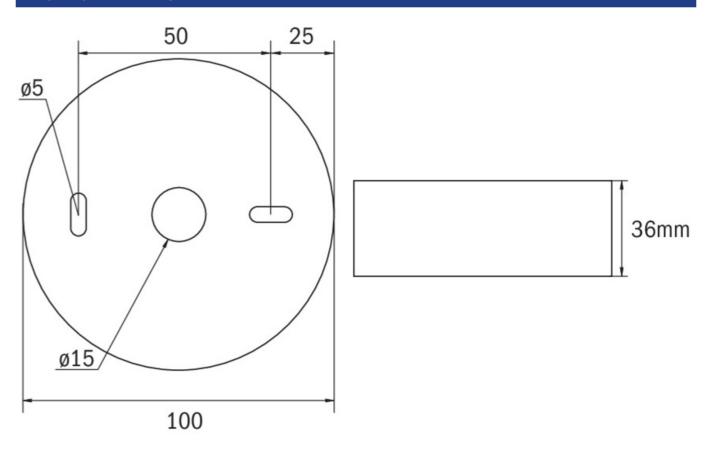


230 V
50 / 60 Hz
3,7 W
1,8 W
0,18 W
-5 °C to 30 °C
-5 °C to 40 °C
36 mm
100 mm
0.23
0.27
2.5 mm²
Yes
No
Connector
Yes
110 lm
110 lm
94056120





TECHNICAL DRAWING



ACCESSORY LIST

ILD-APA-02 - IL surface-mounted adapter

IL-IK10-AZ -

IL-IK10-W -

ILDE - Mounting frame

ILB1 - IL top part

ILB2 - IL top part

BALLPLX-ILD - Wire mesh surround

IL-IP65-K - Surface-mounted housing

As of: 17.05.2025 - Subject to technical changes and errors.