



Emergency luminaire Art.-No.: KMB413SC-TT

Compact emergency luminaire for the illumination of escape and rescue routes with prismatic cover for optimized light distribution. This is made possible by the with High-Power SMD LEDs which also have an really long live span of around 50000 h. These luminaires are available for central battery systems or as a self-contained luminaire. The optional recessed mounting frame hides the luminaire elegantly within the ceiling.



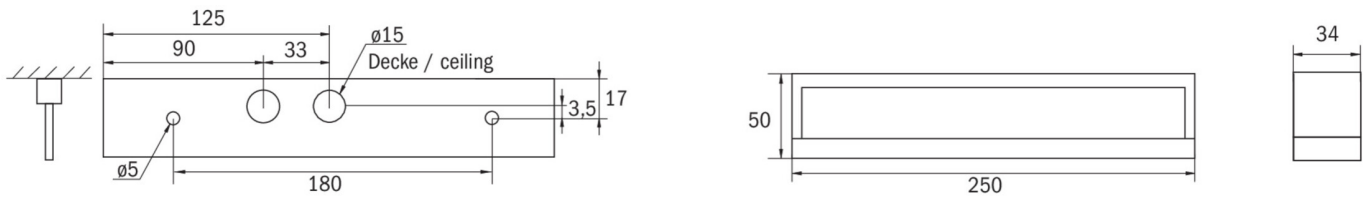
TECHNICAL DATA

Luminaire type	Emergency luminaire
Mounting	Universal
Pictograph	No
Illuminant	LED
Housing material	Polycarbonate
Colour	RAL 9003
Mechanical rating IP	54
Impact resistance IK	≥ 3
Protection class	2
Supply	Single battery
Monitoring	Self-Control
Operation time	3 h
Operation mode	maintained/non-maintained mode
Input Voltage AC	230 V
Input Frequency Hz	50 / 60 Hz
Input Voltage DC	- V
Power consumption max.	4,6 W
Power consumption maintained	3,3 W
Power consumption non-maintained	1 W
Ambient temperature maintained mode	-25 °C / 40 °C
Ambient temperature non-maintained mode	-25 °C / 40 °C
Length	250 mm
Width	34 mm
Height	50 mm



Weight	0.5 kg
Weight incl. Packaging	0.57 kg
Connection cross-section	2.5 mm
Switching input L'	Yes
Emergency light blocking	No
Battery connector	Plug
Dimming function	No
Luminous flux mains mode	190 lm
Luminous flux emergency mode	85 lm
Country of origin	Germany
EAN	4260766557866

TECHNICAL DRAWING



ACCESSORIES

- KME-EB - KM recessed frame with test button (SB)
- BALL1 - Ball protection (6W) 320x220x120mm
- KMBE - concrete recessed housing
- BALLPLX-KMB - Ball protection 380x150x60mm incl. fastening
- KMBFH - flexible wall mounting for KM