

Emergency lighting LED

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Emergency or anti-panic lighting is used in open space rooms to prevent panic. It allows you to reach a place where you can see the marked escape route as well as for the illumination of the escape route itself, depending on the prism used in the fixture.

GENERAL DATA:

Colour: white Place of assembly: wall mounted, ceiling mounted Place of application: Indoors Height [mm]: 66.5 Diameter [mm]: 170 Integrated LED light source: yes

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Rated power [W]: 6.4 Maximum power [W]: 2 Class of protection against electric shock: II Diode type: LED SMD Luminous flux [lm]: 238 Luminous flux [Im] (emergency-lighting module): 238 Colour temperature: cold white Correlated colour temperature [K]: 5000 Ambient temperature range to which the product can be exposed: 10÷40 Battery (type): LiFEPO4/C Battery (parameters): 6,4V 1,5Ah **Operating mode**: emergency and network **Application**: lighting of escape routes Fail-safe working time [h]: 3 Automatic test: yes Enclosure material: plastic **Connection type**: Self-clamping block **IP class**: 65

LOGISTIC DATA:

Packaging method: 1 Number of units in the secondary packaging: 1 Number of units in the packaging: 1





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ACCESSORIES:

33830 UCHW PODT OS S2 S3 IT

