



Models

Finish

☐ PC

Ref:

65439-130879



Technical Details

| | | | |
|---|---------------------------|-----------------------------|-----------------|
| Power: | 3 W | Installation: | Surface |
| Voltage: | 220-240V AC | Size: | 70x350x120 mm |
| Frequency: | 50-60 Hz | Height: | 70 mm |
| Intensity Level: | 60 mA | Width: | 350 mm |
| Protection Class: | II | Length: | 120 mm |
| Light Source: | SMD5730 | Total Weight: | 0.250 kg |
| Number of LEDs: | 30 | Working Temperature: | 0 °C / +40 °C |
| Light Colour: | Daylight | Battery: | Ni-Cd |
| Colour Temp: | 6000K - 6500K | Number of Batteries: | 1 |
| Lumens: | 200 lm | Battery Voltage: | 3.6 V |
| Energy Efficiency 2021 (UE-1369/2017): | A | Battery Capacity: | 1000 mAh |
| Energy Efficiency 2023 (UE-2019/2015): | F | Range: | 3 Hours |
| Emergency Lighting: | Permanent / Non-Permanent | Life Span: | 40,000 Hours |
| Use: | Outdoor | Warranty: | 3 Years |
| IP Protection: | IP65 | Certifications: | CE & RoHS, UKCA |
| Material: | ABS | | |



Description

The LED emergency light features watertight housing, an IP65 protection factor, it provides high resistance to external weather factors and is ideal for indoors and outdoors. It includes protection fuses and a battery with an autonomy of up to 3 hours. The LEDs give this luminaire great energy savings as well as excellent performance.

The LED emergency light allows both permanent and non-permanent lighting. This emergency light is pre-assembled as a non-permanent light. By modifying the position of the PCB connector you can select the operation mode of this emergency light.

The **AutoTest** emergency luminaires not only meet the basic requirements of standard emergency lighting products, but also **include the AutoTest automatic self-test system**. AutoTest products only require visual inspection as the integral luminaire status LED informs the operational status of the luminaire and the type of fault, should a failure have occurred.

1- Real-time online monitoring of battery and lamps: identifies battery charging, disconnection and lamp failures.

2- Self-test and 60-minute discharge after installation and AC power supply for 24 hours.

3- Self-test and a 30-second discharge once every 30 days after AC power has been supplied for a minimum of 24 hours.

4- Self-test and a 60-minute discharge once every 180 days, after AC power has been supplied for a minimum of 24 hours.

5- Self-test and a 60-minute discharge once every 365 days, after AC power has been supplied for a minimum of 24 hours.

The 3W LED emergency light is **the most practical, economical and simple solution in the event of any occurrence, such as a possible power cut**. It is easy to installed either on the wall and on the ceiling, thanks to its recessed mounting.

*It has an LED operation indicator.

*For correct operation as emergency lighting must connect the pre-wired battery.



Additional photographs

