LED Emergency Luminaire 4W 415Lm / Kit of toit / Option permanente / IP65

Product codes:

Reference: EUEM4727C1



Product features:

Power (W): 4
Power source (V): 85-265V
Color temperature CCT: 6000K
Luminous efficacy (Lm/W): 101
Color rendering index (Ra):: ?75
IP: IP65
IK: IK10
Frequency (Hz): 50-60Hz
Measures (mm): 290*125*90mm
Material: Thermoplastic
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 2 años

Product attributes:

Product description:

IP65 LED emergency unit LED Emergency Light 4W 406 lm IP65, Maintained Option

A powerful 4W IP65 (406 lm, 50 SMD 2835 diodes) that stays operational during a power cut. Surface or recessed installation via its ceiling kit, with a maintained lighting option.

? 4W? 406 lm? IP65? Maintained / non

4W
Power406 lm

Luminous fluxIP65
Protection50
Diodes

The **4W LED emergency light** with ceiling kit offers maintained and non-maintained options. It is perfect when you need a powerful light point of **406 lm** (50 high-brightness SMD 2835 diodes) that keeps working during a power cut, to guide evacuation safely.

With a very low consumption of just **4W**, it can be installed on the surface or recessed thanks to its false-ceiling kit. In **maintained** mode, the light stays on permanently (built-in configuration switch). Made from durable **ABS** plastic and fitted with a Ni-Cd battery, it ensures reliable emergency lighting, with **IP65** protection suited to demanding environments.

Why choose this product? **? IP65 protection**

Suited to damp and dusty environments. **? 406 lm, 50 diodes**

A powerful light point that stays active during a cut. **? Maintained / non-maintained**
Built-in configuration switch, surface or recessed. Technical specifications Product typeLED emergency lightPower4WLuminous flux406 lmLED type50 x SMD 2835ModeMaintained / non-maintainedBatteryNi-CdMaterialABSMountingSurface or recessed (ceiling kit)ProtectionIP65 Advantages

- **IP65 protection:** suited to demanding environments.
- **406 lm, 50 diodes:** powerful light point.
- **Maintained / non-maintained:** built-in configuration switch.
- **Surface or recessed:** ceiling kit included.
- **Low consumption:** just 4W.
- **Durable ABS housing:** with Ni-Cd battery.

Recommended applications ?**Emergency exits** — evacuation marking.?**Warehouses and car parks** — safety in demanding environments.?**Damp rooms** — IP65 emergency lighting.?**Corridors and halls** — safety lighting. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Choose the mounting**
Install on the surface or recess it using the ceiling kit.3**Set the mode**
Set the internal switch to maintained or non-maintained mode.4**Wire and test**

Wire to the mains, let the battery charge and test automatic switching. Frequently asked questions **What is its protection rating?**

IP65: suited to damp and dusty environments. **Can it stay on permanently?**

Yes, in maintained mode thanks to the built-in configuration switch. **How is it installed?**
On the surface or recessed thanks to its ceiling kit. ?

IP65
Sturdy?

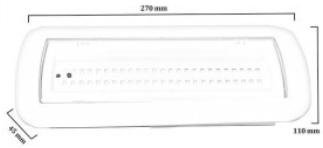
406 lm
50 diodes?

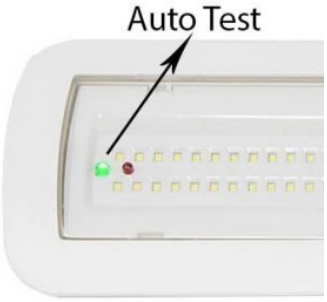
Maintained
Non-maintained?

In stock
Fast shipping

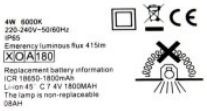
Product gallery:




270 mm
110 mm


Auto Test




4W 6000K
220-240V~50/60Hz
IP65
Emergency luminous flux 415lm
XOA180
Replacement battery information
ICR 18650-1800mAh
Li-ion 4S 7.4V 1800MAH
The lamp is non-replaceable
08AH









