



# Reliable non-maintained emergency light twin-head

## Emergency Light LED Twin-head

Safety is important for building owners, and therefore having proper emergency lighting in place is a major concern for them. The Emergency twin-head EM120C offers an easy solution for stand-alone emergency lighting, with non-maintained mode and self-test function. The lithium battery (LiFePO<sub>4</sub>) has many advantages over nickel-based products, as it has a longer lifetime, better discharge behaviors, is produced in a more welfare friendly way and can be recycled.

### Benefits

- Welfare friendly solution versus nickel-based products as the battery can be recycled
- Lithium based battery type provides longer lifetime, low self-discharge and high temperature tolerance.

### Features

- 3 hours battery duration when full charged
- Self-test function
- LFP is designed environmentally friendly.
- Non-maintained mode

### Application

- Airports
- Offices
- Retail

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## Specifications

Mounting type	Wall/Surface mount
Operating Temperature range	0 to +45°C
Light Source	LED
Mains Voltage	220-240V/50-60Hz
Emergency lighting	Emergency lighting Pro 3hrs
Material	PC
Main color of the luminaire	RAL 9003

Ingress protection	IP20
Light source replaceable	No
Overall height	61mm
Overall length	275mm
Overall width	269mm
Installation	Wall/Surface mounted

## Versions



Emergency Light Twin-head

## Product details



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