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LAMP CHARACTERISTICS

Benefits

- Energy saving up to 95%
- No IR and UV radiation.
- Mercury free.

Electrical Characteristics

- Nominal power consumption 2,7W
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- Nominal Operating Voltage 210-240V
- Lamp equivalent 50W
- Rated efficacy 145 lm/W
- Operating frequency 50 60Hz
- Operating current 0,086A
- Power Factor 0,99
- CRI 75

Lighting characteristics

- Beam angle 120 °
- Number of LEDs 48
- Nominal luminous flux (6000K) 391lm
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- Colour Temperature 6000k (Cool White)
- Rated Lifetime: 50.000 hrs

EASY TO INSTALL:

Prior to despatch, all our kits are fully tested and pre-wired. All you need to do is fit the lamps into the ceiling. Find a suitable place to mount the mains/emergency unit, connect up the battery and find a 230V power supply.

Lamp depth 35mm -

Aluminium Nickel Plated <u>extensions rings</u> are available to allow these lamps to fitted into <u>holes up to 84mm</u>. We stock cool white light lamps. Warm White available by special request.

IMPORTANT NOTE

These lighting kits must be wired directly into a constant 230V supply. Some control systems have power saving devices, you must not connect to systems of this nature.



