



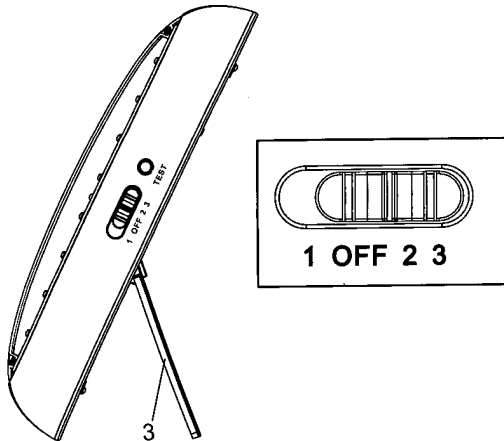
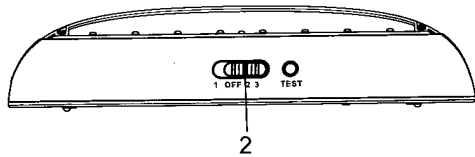
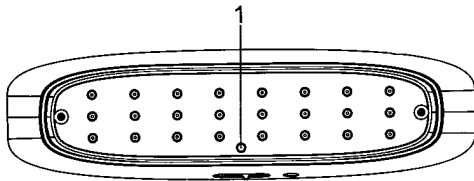
## 230V EMERGENCY LED LIGHT

### JF094

Please read instructions before commencing installation and retain for future reference.

### SPECIFICATIONS:


- **Fitting:** Plastic body and lens.
- **Lamp type:** LED 24 x 0.1W.  
Lamps and gears excluded unless otherwise specified.
- **Protection against electric shock:** CLASS II. Double insulated. Does not require earth connection.
- **Ingress Protection:** IP20. Protection against entry of solid objects greater than 12mm.
- **Quality/Corrosive rating:** QC24: Burning period: 12hrs/24hr cycle. Commercial use. Can be used in coastal areas and other corrosive environment.
- **Ballast:** Included.
- **Battery:** Included. Sealed lead acid maintenance free 6va/2AH.
- **Ambient temperature range:** 0°C to +40°C.



### FEATURES:

- Four position switch OFF / 1 / 2 / 3.
- Battery back up system which automatically activates during power failure.

### OPERATING INSTRUCTIONS:

 Electrical products can cause death, injury, or damage to property. Handle this product with care.

#### To charge the unit:

- For the first time charge battery for 20-24 hours.
- Please check and make sure the power supply is consistent before charging.
- Plug into AC power supply and charge indicator (1) shows that unit is charging.
- Once battery is fully charged the overcharge control will activate.
- Charge the fitting when light goes dim.
- Charge fitting for 8 hours at least every three months.
- The battery will run 1 line for approx. 32 hours or 2 lines for approx. 20 hours or 3 lines for approx. 13 hours.

#### To use the unit:

- Plug in power cord.
- Slide power source switch to "1/ 2/ 3" position (2) to select 1, 2, or 3 lines of LEDs, or off position.
- The light will activate automatically when the power fails.
- To use as portable light ensure battery is fully charged, use as required using stand (3).

### WARNING:

- **For the first time charge battery for 20-24 hours.**
- **Recharge fitting when light goes dim.**
- Turn switch to off position if fitting is not in use.
- Do not use any other specified battery.
- To avoid electric shock, do not open the unit for repairing or cleaning unless by a qualified person.
- Do not store or operate the unit under extreme temperatures and/or high humidity.
- Use a small cotton swab with cleaning alcohol to clean the unit. Do not use strong or volatile chemicals as it will damage the plastic parts.