Zenergy

LED Emergency Kit Installation

Thanks for choosing our products, to ensure safety, please read this instruction carefully before using. This installation covers some important information on using and installation. Please do strictly as this instruction introduced, and take of it for emergency.

Caution:

- 1. Please strictly follow the instructions for use;
- 2. Battery is empty state, please charge more than 24hours before using;
- 3. Connect power but light does not work, please check whether lamps are properly connected to the mains;
- Please strictly use the Emergency kit according to the wiring diagram before connection and pay attention to reverse connection;
- 5. This Emergency kit is only suitable for use in indoor;
- 6. sustain the life charging and fully discharged every three months;

Specifications:

- 1. Input Voltage: AC 90-265V 50/60HZ
- 2. Maximum Output Power:1.6-3W
- 3. Duration time:3H
- 4. Dielectric withstanding voltage:3mA(1Min)
- 5. Emergency switch on time: <3 Second
- 6. Charging time: ≥24h
- 7. Battery capacity:3.6V 2200mAh Ni-MH
- 8. Battery output power:1.6-2.4W
- 9. Emergency power: DC3.0-3.4V
- 10. Average lifetime: 20000hs
- 11. Input current: 50mA
- 12. Charge current: 130:nA
- 13. Output current:500mA
- 14. The battery charging and discharging times: >500 times
- 15. Ambient Temp:-10~40℃

Model	Main power supply	Main power cut off
MJ-LED-DZ09	LED Spotlight off, green indicator on	LED spotlight on, green indicator off

Load(Spotlight)mechanical Outline(unitimm)