



Order #: BB23468

Description

The LED battery back-up system is compatible with Venture Lighting's LED panel fixtures. In the event of a power failure, the LED battery back-up system switches on and will operate the fixture for 90 minutes. The LED battery back-up system contains a self-contained nickel-cadmium (Ni-Cd) battery, charger, and converter circuit.

Features

For use with switched and unswitched fixtures.

Each LED battery back-up system is provided with:

- A self-contained Ni-Cd battery, charger, and converter circuit
- A test switch with charge indicator light accessory kit

Construction

The nickel-cadmium battery has a recharge time of 24 hours. The battery back-up is rated for an ambient operating temperature not to exceed 50°C.

Electrical

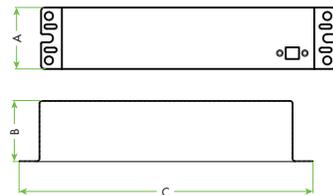
The LED battery back-up system operates on 120-277V 60Hz input. In the event of a power failure, the LED battery back-up system will operate a fixture up to 8.4W max.

The rated output voltage is 3-60V with a 0.14A max current.

Regulatory

The LED battery back-up system is a cULus recognized component.

Physical Characteristics



Dimensions

A: 2.6" (65mm)

B: 1.6" (40mm)

C: 11.0" (280mm)

Weight: 2.65 lbs (1.2 kg)

Wiring Diagram

