



LCEM6 accessory allows for field installation of an emergency battery pack for use with many 0-10v LED luminaires.

Features

Battery Pack Specifications

- Bodine BSL06
- 6W DC output power
- Self-test, Self-diagnostic
- 120-277V VAC, 50/60Hz
- 90 minute DC illumination time
- 24 hour recharge time
- UL listed to UL924 and tested to CSA 22.2 No. 141
- Input Title 20 CEC compliant
- Metal case
- Plenum rated wire to test switch, 35" length
- 0-55°C ambient temperature rating

Field Pack Specifications

- Metal junction box supports the battery pack and provides enclosure for rough-in wiring
- Knock out on side for main/dimming rough-in wiring
- 12" flexible conduit with connector for attachment to luminaire wire box
- Includes 4.3"x2.7" rectangular mounting plate, white

DC illuminance estimation

- To estimate lumen output in emergency mode, multiply emergency pack wattage by luminaire, configuration efficacy, then by 1.1.

Luminaire compatibility

- May be used with luminaires having 0-10v LED drivers up to 3A AC current, secondary power 15-54VDC, and with accessibility to the secondary leads in the luminaire for field splicing
- Calculite & LyteProfile Flex & standard 0-10v downlights

Project: _____

Location: _____

Cat.No: _____

Type: _____

Qty: _____

Notes: _____

Dimensions

