

EMB80

NICOR Emergency Pack 8.5W

Product Description

The EMB80 is an LED emergency driver for factory or field installations that enables normal and emergency operation of a LED fixture. During a power failure, the EMB80 activates emergency mode to maintain 8.5 watts of output power to the fixture for a minimum of 90 minutes without light degradation. The EMB80 contains a battery, charger, and converter circuit in a single housing, and an optional test button kit.

- Construction**
- Heavy duty steel case
 - Red powder coat finish
 - 24" flexible conduit leads

- Electrical**
- Long life high temperature Ni-Cad battery
 - Test switch/charge indicator included
 - Constant power design provides consistent lumen output for >90 minutes
 - Self sensing output voltage adjusts for various products such as troffers, downlights, strips, etc.
 - 24 hour recharge time

- Installation**
- For use with switched or unswitched fixtures
 - Rated for plenum, damp location, and type IC luminaires
 - UL Classified for factory and field installation

- Warranty**
- 5-year limited system warranty standard

PRODUCT INFORMATION

Input Voltage:	120-277 VAC 50/60 Hz
Input Power:	5.5 W
Output Voltage:	3-60 VDC
Output Power:	8.5W (Constant)
Emergency Operation:	90 Minutes
Operating Temp:	32°F to 122°F (0°C - 50° C)
Weight:	3.1 lbs

Accessory

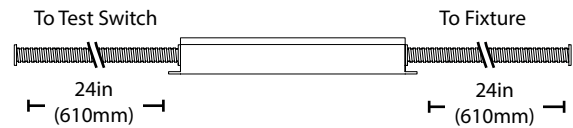
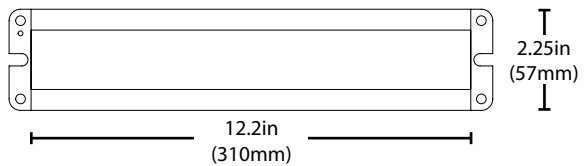
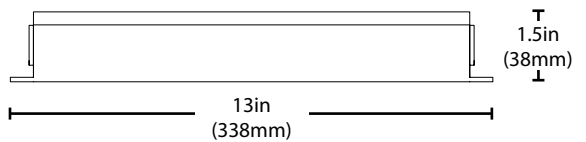
Test Button Face Plate	FP-LEV-PJ11-WH
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Project

Catalog

Type

Date



Ordering Information			Example: EMB80-10-UNV
Series	Version	Voltage	
EMB80	10 (Version 1)	UNV (120-277V)	

Specifications and dimensions subject to change without notice

