

EMB4002

Emergency Pack 40W Constant Power



- ☀ SELF-DIAGNOSTIC ENSURES RELIABLE BACKUP POWER
- ☀ MULTIPLE 1/2" NPT PORTS FOR WIRING INSTALLATION
- ☀ FIELD-REPLACEABLE BATTERY FOR UNINTERRUPTED OPERATION AND MINIMAL DOWNTIME



PRODUCT STATUS DISPLAY SCREEN



ACCESSORY REMOTE FOR FUNCTION TEST

The NICOR EMB400 is an UL Listed LED emergency driver for field installations that enables normal and emergency operation of an LED fixture up to 300W that utilize 0-10V dimming or 40W non-dimming. During a power failure, the unit activates emergency mode to maintain constant output power to the fixture for a minimum of 90 minutes without light degradation. The unit contains a lithium battery, charger, and converter circuit in a single housing and features a built-in junction box for simple installation. The EMB400 also features automatic monthly and annual self testing features with unit status communicated via the illuminated test button.

PRODUCT INFORMATION

Input Voltage (VAC)	120/277, 50/60 Hz
Output Voltage (VDC)	130-190 (Max)
Output Power (W)	40 (Max)
Emergency Operation	Minimum 90 Minutes
Surge Protection	3kV, Meets ANSI/IEEE c62.41.2-2002
Operating Temperature	32°F-122°F (0°C-50°C)
Weight (lbs)	8.8



Warehouse Locations:

Albuquerque, NM
Buford, GA
Detroit, MI
Roseville, CA

NICOR Lighting

2200 Midtown Pl. NE
Albuquerque, NM 87107 USA

T: 800.821.6283
www.nicorlighting.com

