Emergency Battery Pack (EMB)

ALEDDRA

Specifications

Input Voltage	100~277Vac/347Vac
Emergency Power	15W / 30W
Recharge Time	24 hours
Emergency Operation	90 minutes
Battery Type	Lithium
Ambient Temperature	32ºF - 122ºF
Weight	0.908 lbs
Warranty	5-year

Features

- Automatic Battery Testing: 30 second test monthly and 90 minute test annually
- Emergency Operation: 90 minutes
- Constant power output on emergency mode
- Malfunction indicator
- Indoor applications only
- Internal Installation: Install inside the fixtures
- Pre-installation with fixtures optional at extra cost

Product Compliance & Certifications:
- UL Listed
- 90 minutes battery time per industry standard

Description

Aleddra introduces Emergency Battery Pack (EMB Series) for indoor LED fixtures. It provides 15W/30W emergency power for a minimum of 90 minute emergency operation. During power outage, the emergency battery pack automatically draws power from its built-in battery and lasts more than 90 minutes on battery. With its price point, this Emergency Battery Pack is the most cost-effective emergency lighting option for indoor applications. It is installed inside the housing of the LED fixtures.

Dimensions:
Control Board Box: L 7.32" x W 1.49" x H 1"
Battery Pack: L 7" x W 1.62" x H 0.98"

Ordering Information

Product Model #	Emergency Power	Input Voltage	Output Voltage	Application
AL-EMB-15YY-50	15W	100-277V	50VDC	Indoor LED Fixtures up to 150W
AL-EMB-30YY-50	30W	100-277V	50VDC	Indoor LED Fixtures up to 300W

*347VAC model is made-to-order