

Sure-Lites

LED Emergency Battery Packs

EBPLED



Improved EBPLEDL7W & EBPLEDL14W Models!

Cooper Lighting Solutions' constant power LED emergency battery packs allow you to convert normal LED light sources to emergency lighting.

The Sure-Lites EBPLED series are UL924 code compliant with guaranteed performance backed by our 5-year product warranty.



EBPLEDSD Series



EBPLEDC1LV/HV Series



EBPLEDL Series





Field Installable LED Emergency Battery Packs

Provide Emergency Lighting While Preserving the Room Aesthetics Utilizing by Existing Light Fixtures

- Eliminates traditional emergency lights with a UL924 solution for existing LED fixtures
- Field and factory installable options allows flexibility to complete emergency lighting at the job site
- Multiple output options are available to provide the emergency egress lighting for your project
- Provides emergency power to LEDs during power outages

Code Compliance and Peace of Mind

- UL 924 classification for field installation
- Provides 90 minutes of emergency power
- No maintenance, long-life nickel cadmium or LiFePO₄ batteries
- Universal voltage input from 120V through 277V, automatic output voltage sensing ensures compatibility with a wide range of fixtures
- Satisfy all wiring configurations as conduit and test button are included

High Quality and Ease of Maintenance

- 5-year limited warranty

Ordering Information

Sample Number: **EBPLEDL7W**

Catalog Logic	Output Power (Watts)	Output Voltage Range (VDC)	Battery Type	Special Features
EBPLEDL7W <i>Improved!</i>	7	8 to 55	LiFePO ₄	IP65 rated test button + electronic battery disconnect prevents unwanted discharge during construction.
EBPLEDL14W <i>Improved!</i>	14	16 to 55	LiFePO ₄	
EBPLED-7.5WSD	7.5	15 to 55	NiCad	Self-diagnostics standard
EBPLEDLP-10WSD	10	8 to 52	NiCad	Self-diagnostics standard
EBPLEDC1LV-20W	20	20 to 50	NiCad	20W output suitable for most high bay applications
EBPLED1HV-20W	20	125 to 200	NiCad	

Product Specifications

Electronic

- Constant power output
- Universal voltage input 120 through 277 VAC, 50/60Hz
- Automatically senses input 120 through 277 VAC, 50/60Hz
- Test button/indicator light can be remotely mounted
- Automatically senses voltage required
- Low-voltage disconnect to protect battery life.

Code Compliance

- UL 924
- Life Safety NFPA 101
- NEC/OSHA
- California Energy Code Title 20

7 Watts

Applicable Fixtures



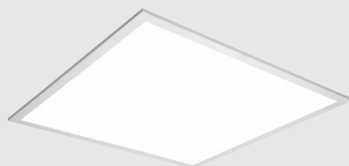
Downlights

10/14 Watts

Applicable Fixtures



Troffers



Flat Panels



Strips

20 Watts

Applicable Fixtures



OHB



VHB



Benchmark



Steeler