

EMERGENCY LED DRIVER | HIGH BAY LIGHTING | INDUSTRIAL | 170V DC

Code: EB-UFO





FEATURES

- Complies with UL924 standards and CSA 22.2, No. 141 for USA and Canada
- CEC Title 20 with BC Compliance
- UL Listed for field or factory installation
- Simple Wiring Directly connects to AC input of UFO LED driver
- High output voltage
- Built-in junction box
- Optimized design for UFO highbay fixtures

WARRANTY INFORMATION

Any component that fails due to manufacturer's defect is guaranteed for 1 year. The warranty only covers products installed and maintained in accordance with the instructions provided by their respective manufacturer and no warranty is made with respect to any of our products that are otherwise installed or maintained. For full warranty details, visit our Warranty Section.

Conformance to Codes and Standards

The EB-UFO driver meets the following codes and listings: UL924, CSA, CEC Title 20 with BC compliance. UL listed for factory and field installations.

ORDERING INFORMATION

Series	Wattage
EB-UFO	40W

CONSTRUCTION

The EB-LED emergency driver is constructed from durable cast aluminum.

ELECTRICAL COMPONENTS

Model No.	EB-UFO-40W
Input Voltage	100-347V AC, 50/60Hz
Output Voltage	170V DC
Emergency Power	40W
Battery Type	Lithium
Recharge Time	≥24 Hours
Emergency Time	≥90 Minutes

EMERGENCY OPERATION

The EB-UFO emergency driver provides a minimum of 90 minutes of battery backup time in case of power loss.

BATTERY - BATTERY BACKUP

The EB-LED emergency driver is designed with a maintenance-free Li-ion battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours.

SELF-TESTING OPTION

The EB-LHOUSE emergency driver will perform an initial selfdiagnostic test for 3 seconds after the diver has been properly installed followed by a second test after 120 minutes to confirm the wiring and battery output. The driver will perform monthly self-test every 30 days for 3 seconds; this will test for wiring and battery output. *A blinking LED or completely off means failed test.

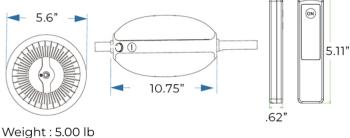
OPERATIONAL TEMPERATURE

Temperature Ratings	
Standard Option	41°F to 122°F

INSTALLATION

The EB-LED emergency driver can be installed in different types of indoor UFO LED lights, LED highbay lights, warehouse lighting, industrial lighting. We recommend confirming electrical specs to make sure the LED Driver is fully compatible.

DIMENSIONS



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