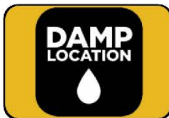




STANDARD



APPLICATIONS

This 25W is an LED emergency driver designed for LED fixtures such as LED downlights. Rated to provide a minimum of 90 minutes of emergency illumination. When the AC power goes out, the emergency driver detects the AC power outage and automatically switches to the working emergency mode. When the AC power is restored, it starts re-charging. Great for Schools, hospital, warehouses, parking lots.

FEATURES

- * External Li-ion battery
- * Self test
- * Input Voltage: 100-347V, 50-60 Hz input
- * Input Power: 8W
- * Output power: 25W ; Input current and output voltage: <100mA <175 Vdc
- * 90 Minute minimum emergency operating time over full temperature range
- * 24 Hour maximum battery recharge time.
- * Ambient temperature: 32 F to 122F
- * Applications: 1- <150W (0/1-10V dimmable fixture)
2- <20W LED fixture without dimming function

HOUSING

- * Durable painted steel construction in orange finish

ORDERING INFORMATION

For use with



LED downlights

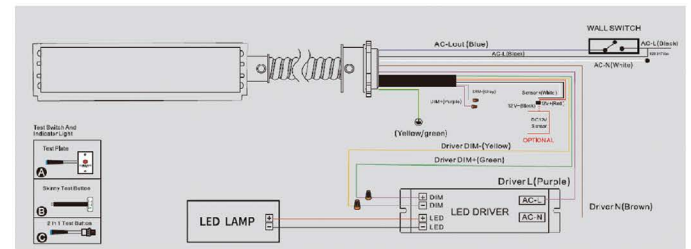
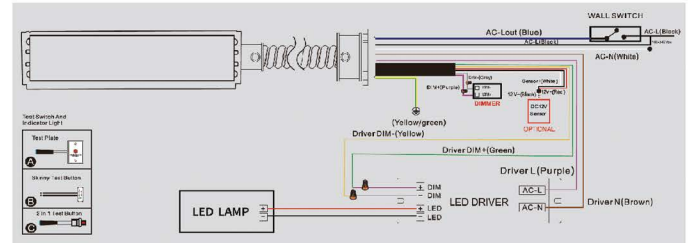
WARRANTY & DETAILS

- * UL Listed for US
- * Ambient Temp: 32°F to 122°F
- * For Field Installation
- * 5-year Limited Warranty

DIMENSIONS

- * 12.91" x 1.9" x 0.94"

WIRING



Part #	Wattage	Output voltage	Input current
BLD-HM25D	25W	< 175 VDC	< 100mA