

DLD-EM
Emergency LED Driver
DESCRIPTION

Emergency power pack to power LED transformers, downlights, troffers, or any other product that requires 120vAC input. Designed to run up to 90 minutes, these high quality Emergency drivers will ensure code compliance for a safe path of egress.


SPECIFICATION FEATURES

- UL924 listed for factory and field installation
- Built-in Lithium battery, constant power output
- High Voltage Input : 100-347v
- Suitable for use in dry, damp and wet locations
- Meets or exceeds all NEC, IBC, and Life Safety Code Emergency Lighting Requirements
- Input Current 100mA max.
- AC Input Current: 100ma
- Ac Input Power Rating: 7W
- Emergency Time: 90 Minutes
- Output voltage 50-150vdc

ORDERING MATRIX

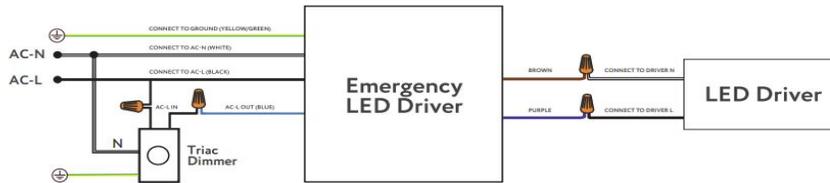
DLDC Series	VOLT	WATT
DLD-EM	UNV	15W 30W 60W

DLD-EM

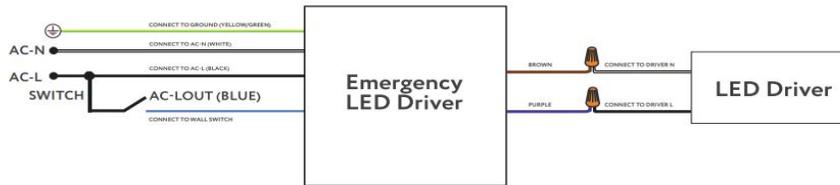
Emergency LED Driver

WIRING DIAGRAM

1. For dimmable LED luminaires



2. For non dimmable LED luminaires (Power ≤ 60W)



LINE DRAWINGS

