

PROJECT NAME

MODEL NUMBER

TYPE



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.

90

MIN RUNTIME

100-347

VAC INPUT

50-150

VDC OUTPUT

CERTIFICATIONS & RATINGS

UL924

NEC COMPLIANT

IBC COMPLIANT

LIFE SAFETY CODE

DRY / DAMP / WET

SPECIFICATION FEATURES

UL924 Listing	Factory and field installation
Battery Type	Built-in lithium, constant power output
Input Voltage	100-347VAC (high voltage input)
Location Rating	Dry, damp and wet locations
Code Compliance	Meets or exceeds NEC, IBC, and Life Safety Code requirements
Input Current (Max.)	100mA
AC Input Power Rating	7W
Emergency Runtime	90 minutes
Output Voltage	50-150VDC

ORDERING MATRIX

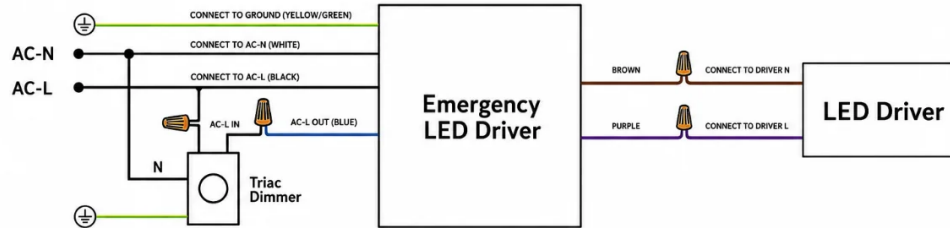
DLD-EM SERIES		VOLTAGE	WATTAGE
DLD-EM	UNV	120VAC Output	15W
			30W
			60W

Example order code: DLD-EM-UNV-30W

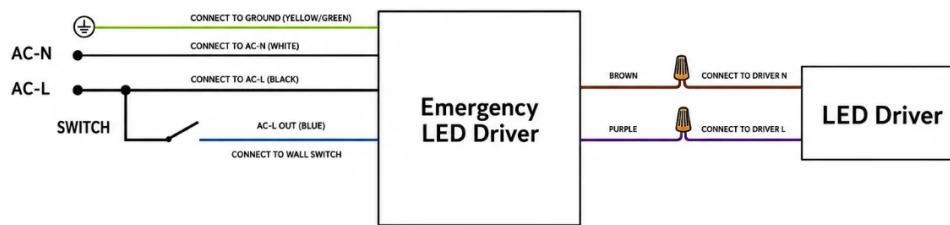
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WIRING DIAGRAM

1. For dimmable LED luminaires



2. For non dimmable LED luminaires (Power $\leq$ 60W)



LINE DRAWING

