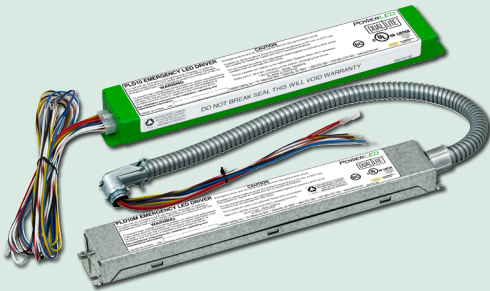


# PLD9/10 Series

**POWERLED**

## Emergency LED Battery Pack

BATTERY PACKS



### FEATURES

- Can be used with normally-on, normally-off or switched fixtures
- Constant power design provides emergency lighting without loss of lumen output
- Auto-sensing output voltage throughout full Vf range of 20-56V
- 2-wire, universal input voltage: 120-277VAC, 50/60Hz operation
- Long life, maintenance-free Nickel-Cadmium battery with 7-10 year life expectancy
- Electronic AC lockout and low voltage disconnect (LVD) circuit
- 2-wire test switch and LED charging indicator supplied standard
- Thermoplastic case for use inside fixture, or galvanized case for use outside of fixture
- UL 924 Damp Location Listed for field installation, CSA 22.2 No. 141(PLD10/PLD10M), and CEC-400-2014-009-CMF certified

### ORDERING INFORMATION

PLD			
MODEL	OUTPUT POWER	HOUSING	RUNTIME
9	9 Watts <sup>1</sup>	Blank Plastic	Blank 90 Minutes
10	10 Watts	M Metal	2H 120 Minutes <sup>2</sup>

<sup>1</sup> Only available with 120 minute runtime(2H)

<sup>2</sup> Only available with 9 Watt output power (PLD9)

### ACCESSORIES (ORDER SEPARATELY)

MODEL	DESCRIPTION
PLRTS	Remote test switch/charge indicator module <sup>1</sup>

<sup>1</sup>Fits single-gang box.

### SPECIFICATIONS

Input Voltage : 120 - 277 VAC (Universal), 50/60Hz

Input Power : 4.2 Watts (Maximum)

Charging Current : 200mA

Output Voltage : 20 - 56 VDC (Class 2 compliant)

Output Power : 10 Watts constant (PLD10/PLD10M); 9 Watts constant (PLD9-2H/PLD9M-2H)

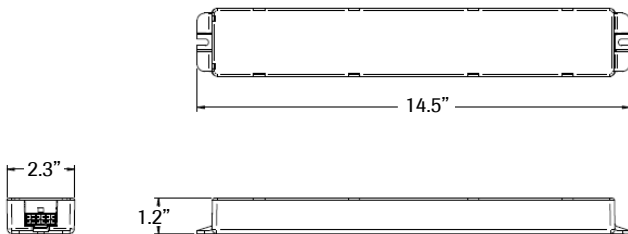
Output Current : 0.50A @20VDC - 0.17A @56VDC (PLD10/PLD10M); 0.45A @20VDC - 0.15A @56VDC (PLD9-2H/PLD9M-2H)

Recharge time : 24 hours

Emergency Operation : 90 minutes minimum (PLD10/PLD10M); 120 minutes minimum (PLD9-2H/PLD9M-2H)

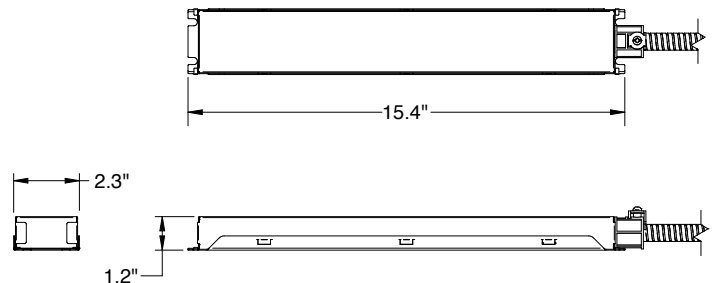
Operating Temperature : 0°C to 55°C (32°F to 131°F)

### DIMENSIONS



**Nominal Dimensions: 14.5"L x 2.3"W x 1.2"H**

**PLD10 / PLD9-2H**



**Nominal Dimensions: 15.4"L x 2.3"W x 1.2"H**

**PLD10M / PLD9M-2H**

