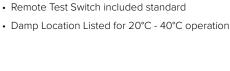




LED EMERGENCY BATTERY PACK INVERTER

FEATURES

- 90 Minutes of Full Lumen Output
- · 25 Watt Output Capacity
- Auto-Select 120/277VAC Input/Output
- · Compatible with Switched and Unswitched Loads
- Full Battery Recharge in 32 hours after complete discharge





tradeSELECT^{*}



RELATED PRODUCTS

CRTS - Remote Test Switch

SPECIFICATIONS

CONSTRUCTION

- · Maintenance-free NiCd battery
- · Microprocessor-based controller encased in single polymer housing
- Flexible Metal Conduit (FMC) houses all external wires for fixture connections

INSTALLATION

- · The CPL25 battery pack inverter does not affect normal fixture operation and may be used with a switched or unswitched fixture
- · If a switched fixture is used an unswitched AC power supply must also be connected to the CPL25, and must be fed from the same branch circuit as the fixture's AC ballast
- · For remote installation, the CPL25 may be installed up to 250 feet from the fixture.

SELF DIAGNOSTIC FEATURES

• Fault Conditions Detected : Low Battery Voltage, Low Charge Current, High Load Current

ELECTRICAL

• Input Voltage: 120/277VAC • Output Voltage: 120/277VAC

· Max. Output Capacity: 25 Watts

• Max. Output Current: 208mA (120VAC),

90mA (277VAC)

· Charge Current: 450mA

• Max. Recharge Time: 32 hours

CERTIFICATIONS

- cULus
- NFPA 101
- NFPA 70

WARRANTY

- · 2 year full unit warranty
- · See HLI Standard Warranty for additional information

ORDERING GUIDE

Catalog Number	Description	Acce
CPL25	LED Battery Pack Inverter, Full Lumen Output, Operates 1 or more LED luminaires up to 25 Watt load, NiCd Battery, 120/277VAC	
		Notes

Accessories	(Order	Separately)	

Remote Test Switch/Charge Indicator Module^{1,2} **CRTS**

- Fits single-gang box
- Comes Standard; additional may be ordered





CPL25

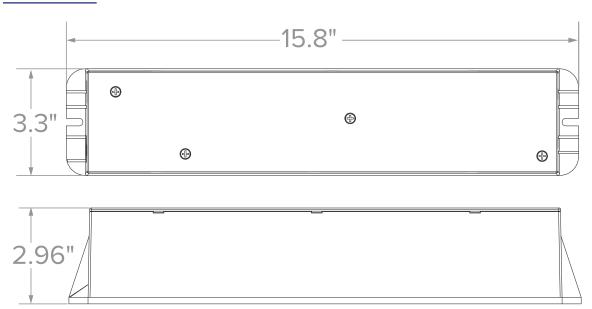
LED EMERGENCY BATTERY PACK INVERTER

DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

DIMENSIONS



Single Carton Weight	7.7 lbs.	
Master Carton Quantity	2 each	

ENERGY CONSUMPTION

	120VAC	277VAC
CPL25	9 watts	11 watts

SELF-DIAGNOSTIC FEATURES

- Fault identification for battery, charger, and load current
- Manual Testing for 30 seconds, 15 minutes and 90 minutes.

ACCESSORIES



CRTS - Remote Test Switch