DATE:	FIRMWARE:	ERP CODE:
VERSION:	CATALOG#	



12V Power Pack

With 10A Relay









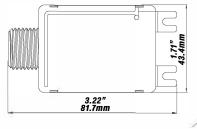
FEATURES

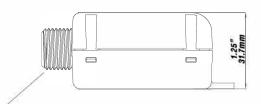
PPA103S is a power pack which provides 12V output to DC sensors and controller to that they can work together with the luminaires where driver doesn't provide AUX DC supply. PPA103S also provides 0-10V dimming wire for Bi-Level motion control and relay output.

- PPA103S consists of a high-efficiency switching power supply and a 10A relay.
- $\cdot \, \text{The power pack switches connected loads on and off on response to Lumenativ low voltage sensors.} \\$
- · Offers 12VDC, 200mA to power the sensor.
- · Well-suited for the applications which requires high-voltage switching through low-voltage controls.
- \cdot 1/2" threaded nipple attaches to standard electrical enclosures through 1/2" knockouts.

DIMENSION

Unit:inch/mm





1/2 inch US standard knockout

AMERICAN INCH PRODUCTS		
Size	T.P.I	Major Dia.
	inch	inch
R1/2	14	0.825

SPECIFICATIONS

Input Voltage: AC120-277V

Frequency: 60Hz

Current: 10A Max

MaxLoad: 120-277VAC, 10A E. Ballast,

LED, CFL

AUX Voltage: 12VDC/200mA

Dimming: Class 2, 0-10V DC 10mA Max

Sinking Current: 10mA Max

DIM TO OFF: 5%/0.5V

Housing Material: UL 94-5VA,

Indoor Use Only

OperatingTemperature: -30°C to 65°C,

-22°F to 149°F

Storage Temperature: -30°C to 85°C,

-22°F to 185°F

IP Rating: IP20

Color: White

Warranty: 5 years warranty

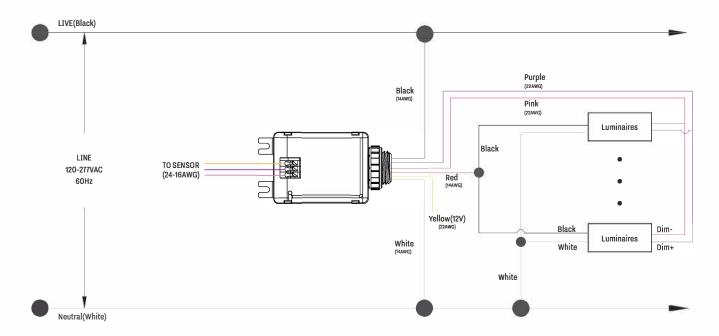
Comply to UL8750, RoHS

Safety: cULus Listed LED Controller

E504054

MODEL	DESCRIPTION	
PPA103S	12V Power Pack With 10A Relay	

WIRING



MARKING

