



Catalog Number
Notes
Type

Contractor Select™

PP20

Power Pack

Power Packs are the heart of the Low Voltage Sensor System. The PP20 transforms 120, 240 or 277 Volts to Class II 15 VDC to power the remote sensors. Utilizing our Patented Relay Circuit Protection, the PP20 also switches the lighting load On and Off. This method has been tested to over 400,000 cycles at rated load! The elongated mounting nipple allows for the PP20 to be mounted either directly through a 1/2-inch knockout into a junction box, or located inside an adjacent box for specific local code requirements. Up to 14 sensors may be connected to one PP20. A PP20 power pack can be wired continuously hot (line side), or on the switch leg (load side) without nuisance delays upon turn on.

FEATURES:

- Dual Voltage Transformer
- Patented Relay Contact Protection (Tested to over 400K cycles)
- Powers up to 14 Low Voltage Sensors
- Self-Contained Relay(s) Switch Line Voltage Loads



Catalog Number	UPC	Decription	Voltage Type	Color	Voltage	Pallet Quantity
PP20	745975809592	Power Pack	Line	Black	120/277V	100

More configurations are available. [Click here](#) or visit www.acuitybrands.com and search for PP20 Series.





Specifications

INSTALLATION:

The PP20 should be mounted with a 1/2" knockout within a J-Box.

LISTINGS:

CSA certified to US and Canadian safety standards.

For use in ambient operating temperatures ranging from -10°C to 50°C or -10°C to 45°C if enclosed within a junction box.

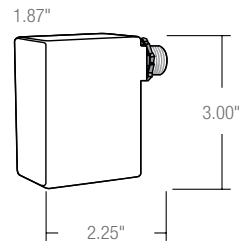
WARRANTY:

5-year limited warranty. Complete warranty terms located at:

www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Dimensions



All dimensions are inches (centimeters) unless otherwise indicated.