



Wattstopper
Power Pack, 120-277V, 50/60Hz, 24VDC, 225mA, w/Auto-On/Manual-On
Part No. BZ-150



The BZ-150 Universal Voltage Power Pack can provide 24 VDC operating voltage to Wattstopper's lowvoltage occupancy sensors. In addition, the BZ-150 enables manual-on, hold-on, hold-off and load shed applications when used with lighting control panels or building management systems. This device is constructed with environmentally friendly materials and is RoHS-compliant.

Features & Benefits

Self-contained power supply relay system

Efficient switching power supply providing optimized current output based on number of sensors

LED indicates status of relay or if there is a low-voltage overcurrent

Hold-on and hold-off inputs integrate with BMS, lighting control panels & other building systems

Integrates with low-voltage momentary switch to control any 24VDC occupancy sensor

The product meets the materials restrictions of RoHS

Provides auto-on or manual-on field-selectable operating mode

Specifications

General Info

Product Line	Wattstopper	Color	Gray
UPC Number	754182922918	Country Of Origin	China
Material	Plastic	Product Series	BZ
Installation Location	Ceiling	Application Sector	Commercial
Warranty Type	5-Year	Type	Power Pack

Dimensions

Product Width US	2.8 in	Product Weight US	0.3 lb
Product Volume US	28.1 cu in	Product Depth US	1.7 in

Product Height US	2.2 in		
Additional Information			
RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		
Technical Information			
Operating Temperature Min	32 °F	Output Voltage	24 VDC
Wire Gauge	18-22 AWG	Operating Temperature Max	104 °F
Input Voltage	120/277 VAC, 230/240 VAC	Line Frequency	50 Hz, 60 Hz
Indoor/Outdoor	Indoor	Mounting Type	Fixture Wiring Tray, J-Box
Operating Temperature	32°-104°F	Wire Connection Type	Wire Leads
Connection Type	Wired		