



Pass and Seymour
24 VDC Universal Voltage Power Pack, Auto or Manual On/Off
Part No. PBZ150



The PBZ150 Universal Voltage Power Pack can provide 24 VDC operating voltage to 's low voltage 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

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

Self-contained power supply relay system

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

Specifications

General Info

Product Line	Pass & Seymour	Color	Gray
UPC Number	785007501650	Country Of Origin	China
Material	Plastic	Features	Load Shed Capability
Installation Location	Ceiling	Application Sector	Commercial
Warranty Type	5-Year	Type	Power Pack

Dimensions

Product Width US	2.8 in	Product Volume US	28.1
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Product Depth US	1.7 in	Product Height US	2.2 in
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Additional Information

Product Has Potential to Contribute to LEED	Yes	Energy Savings	Yes
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Technical Information

Operating Temperature Min	32 °F	Operating Temperature Max	104 °F
Indicator	LED Light	Input Voltage	120/277 VAC, 230/240 VAC
Indoor/Outdoor	Indoor	Mounting Type	Fixture Wiring Tray, J-Box
On Function	Selectable Auto/Manual	Operating Temperature	32°-104°F
Operating Humidity	5-95% RH (Non- Condensing)	Wire Connection Type	Wire Leads