



Wattstopper
Power Pack, 120-277V, 50/60Hz 24VDC, 225mA, w/Auto/ Man
Part No. BZ-250



The BZ-250 power pack switches lighting or plug loads On and Off in response to low voltage control inputs, and provides up to 225mA at 24VDC to power Wattstopper occupancy sensors. It enables Manual-On sequences of operation, as well as HoldOn, Hold-Off and load shed applications when used with lighting control panels or building automation systems. This device is constructed with environmentally friendly materials and is RoHS-compliant.

Features & Benefits

High-efficiency, plenum-rated switching power supply

Hold-On and Hold-Off inputs

Mechanically held latching relay with selectable power loss operation: On, Off, or last state

Load On/Off button to verify wiring

Auto-On or Manual-On operation for code compliance

Zero crossing and for reliability and increased product life

Low voltage over current protection

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182938049
Country Of Origin	China	Application Sector	Commercial
Warranty Type	5-Year		

Dimensions

Product Width US	4.0 in	Product Weight US	0.5 lb
Product Volume US	46.17 cu in	Product Depth US	3.8 in
Product Height US	2.7 in		

Additional Information

RoHS Conformant	Yes	Security	Yes
Technical Information			
Amperage	20 A	Voltage	120/277 V
Connection Type	Wired		