



Wattstopper
Multi-Way Resi Vacancy Sensor 600W, White, Box
Part No. CH-250-W



The CH-250 Passive Infrared (PIR) Multi-way Vacancy Sensor provides automatic lighting shutoff for a variety of applications including those with multiple switch locations. It is engineered to comply with specific provisions of California's Title 24-2013 energy code.

Features & Benefits

- Collection consolidated to white option
- Manual-on/automatic-off control with multi-way capability
- Lighted pushbutton for visibility in darkened rooms
- Ideal for hallways, stairwells and large rooms with multiple entrances
- Adjustable time delay

Specifications

General Info

Product Line	Wattstopper	Replaced by Part Number	PW-301-W, DSW-301M-W
Color	White	Finish	Glossy
UPC Number	754182923434	Country Of Origin	China
Product Series	CH-250	Features	Adjustable Time Delay, Locator Light, Multi-Way Control
Switch Type	Motion Sensor, Push	Installation Location	Wall
Included	Mounting Screws	Application Sector	Commercial, Residential
Standard	UL, cUL, Complies with 2011 NEC requirements, California Title 24 Compliant	Warranty Type	5-Year

Type	Sensor, Switch
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Dimensions

Product Width US	1.7 in	Product Weight US	0.4 lb
Product Volume US	14.9 cu in	Product Depth US	2.0 in
Product Height US	4.2 in		

Additional Information

RoHS Compliant	Yes
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Technical Information

Operating Temperature Min	32 °F	Timer Type	Trimpot
Load Rating	600 W @ 120 VAC	Has Battery	No
Horsepower Rating	1/6 HP @ 120 VAC	Sensor Coverage Pattern	180 deg
Sensor Type	Vacancy	Operating Temperature Max	131 °F
Sensor Mounting Height	4 ft	Number of Buttons	1
Number of Rockers	0	Sensor Technology	Passive Infrared (PIR)
Timer Duration	15 Seconds, 5 Minutes, 15 Minutes, 30 Minutes	Number of Poles	Multi-Location, Single Pole
Input Voltage	120 V	Line Frequency	60 Hz
Indoor/Outdoor	Indoor	Sensor Coverage	600 sq ft
Mounting Type	In-Wall	On Function	Manual On
Operating Temperature	0°-55°C, 32°-131°F	Operating Humidity	5-95% RH (Non-Condensing)
Sensing Range	24 x 25 ft	Wire Connection Type	Flying Leads
Engraving Type	Blank	Storage Temperature	23° - 176° F, -5° - 80° C
