The PW-103N passive infrared (PIR) multi-way wall switch sensor can turn lights OFF and ON based on occupancy. It provides high sensitivity to small and large movements, appealing aesthetics, a field selectable nightlight and a variety of features.

Features & Benefits

Detection Signature Processing eliminates false triggers and provides immunity to RFI and EMI

Defaults to Manual-ON operation for maximum energy savings

Vandal resistant lens combines precise coverage with durability

In automatic mode, sensor returns automatically to Auto-ON after lights are turned off manually; ideal for presentations

Choice of Manual-ON or Auto-ON operation

Selectable walk-through mode turns lights off three minutes after the room is initially occupied if no motion is detected after the first 30 seconds

Selectable audible and/or visual alerts for impending shutoff

2-wire and 3-wire models available for applications with or without neutral wire

High sensitivity and dense coverage for exceptional performance

Color-matched lens and low profile for appealing design

Optional nightlight with choice of three colors and two light levels

Allows multi-way control from one of up to four control locations

Selectable operation, walk-through, test and presentation modes for increased energy savings and convenience

Specifications

General Info

Product Line	Wattstopper	Replaced by Part Number	RS-150BA-N-I
Color	Ivory	UPC Number	754182928613
Country Of Origin	China	Features	IR (Infrared), Motion Sensor, Nightlight

Switch Type	Motion Sensor	Application Sector	Commercial
Warranty Type	5-Year		

Dimensions

Product Width US	2.0 in	Product Weight US	0.35 lb
Product Volume US	27.6 cu in	Product Depth US	2.75 in
Product Height US	4.48 in		

Additional Information

Product Environmental Profile	Yes

Technical Information

Response Frequency	50/60 Hz	Sensor Type	Occupancy
Number of Buttons	1	Amperage	4.3 A
Indicator	LED Light	Wattage	1200 W
Sensing Range	Minor motion 20 x 15 ft,Major motion 35 x 30 ft	Voltage	120/277 V
Connection Type	Wired		