



Wattstopper
Convertible Occupancy Sensor, Black
Part No. RS-250-B



The RS-250 Passive Infrared (PIR) Occupancy Sensor provides automatic lighting shutoff for single-pole lighting control applications. It offers optional automatic lighting activation.

Features & Benefits

Replaces standard light or fan single-pole switches

Choice of manual-on or automatic-on operation

Fixed five-minute time delay

With the RS-150U option, no leakage to load in off mode for safety

Light level sensor for added energy savings when automatic-on operation is selected

Choice of manual-on or automatic-on operation

Adjustable time delay

Lighted switch for visibility in darkened rooms

Low-profile styling with uniform, color-matched lens and device

Adjustable time delay

Automatic-off control

Specifications

General Info

Product Line	Wattstopper	Color	Black
UPC Number	754182917556	Country Of Origin	China
Features	IR (Infrared), Locator Light, Motion Sensor	Switch Type	Motion Sensor
Application Sector	Residential	Warranty Type	5-Year

Dimensions

Product Width US	2.0 in	Product Weight US	0.4 lb
------------------	--------	-------------------	--------

Product Volume US	27.84 cu in	Product Depth US	4.5 in
-------------------	-------------	------------------	--------

Product Height US	2.25 in
-------------------	---------

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
-----------------	-----	--	-----

Security	Yes
----------	-----

Technical Information

Response Frequency	60 Hz	Sensor Type	Daylight, Occupancy
--------------------	-------	-------------	---------------------

Number of Buttons	1	Amperage	5 A
-------------------	---	----------	-----

Number of Poles	Single Pole	Wattage	600 W
-----------------	-------------	---------	-------

Mounting Type	Box	Sensing Range	180 degrees, 12 x 25 ft, 600 sq ft
---------------	-----	---------------	------------------------------------

Voltage	120.0 V	Connection Type	Wired
---------	---------	-----------------	-------

Load	600W
------	------
