



Wattstopper
0-10V Dual Tech. Wall Switch Occ. Sensor, 347V, White
Part No. DW-311-347-W



The DW-311 dual technology dimming wall switch sensor can turn lights OFF and ON based on occupancy and allow the user to increase or decrease the lighting level. It combines the benefits of passive infrared (PIR) and ultrasonic occupancy detection technologies and works with 0-10 VDC dimming drivers and ballasts to control lighting loads including LEDs.

Features & Benefits

Collection consolidated of in 347 V to white option	Defaults to Manual-ON operation for maximum energy savings
High sensitivity and dense coverage for exceptional performance	Color-matched lens and low profile for appealing design
Supports Partial-ON operation for energy code compliance or incentives	120/277VAC and 347VAC models
Allows fully functional multi-way control from up to four switch locations	

Specifications

General Info

Product Line	Wattstopper	Color	White
UPC Number	754182940455	Country Of Origin	China
Features	IR (Infrared), Motion Sensor	Switch Type	Motion Sensor
Installation Location	Wall	Application Sector	Commercial

Dimensions

Product Width US	4.0 in	Product Weight US	0.49 lb
Product Volume US	35.1 cu in	Product Depth US	3.03 in
Product Height US	2.48 in		

Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
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Security	Yes	Product Environmental Profile	Yes
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Technical Information

Response Frequency	50/60 Hz	Sensor Type	Occupancy
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Number of Buttons	3	Amperage	4.3 A
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Sensor Technology	Passive Infrared (PIR), Ultrasonic	Requires Neutral Wire	No
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Wattage	1500 W	Mounting Type	Box
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Voltage	347 VAC	Connection Type	Wired
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