



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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DW311W 0-10V Dual Tech Wall Switch Occ Sensor 120/277V WH *Watt Stopper*

Catalog Number	DW311W
Manufacturer	Watt Stopper
Description	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. (White)
Weight per unit	0.5000 (lbs/each)
Product Category	20171017091422

Features

body	Plastic
sensing range	Major motion, PIR 35' x 30', Ultrasonic 20' x 20' Minor motion, PIR 20' x 15', Ultrasonic 15' x 15'
supply voltage	120/277

Descriptions

Description	0-10V DUAL TECH WALL SWITCH OCC SENSOR 120/277V WH
extra long description	WATT DW-311-W 0-10V Dual Tech. Wall
Long Description	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. (white)
Product Type	Dualtech Multiway 0-10V Wallsw Sensr WHT
Special Features	Dual Technology/ 0-10v Dimming / Multi-Way

Manufacturer Information

Brand	WATTSTOPPER
GTIN	00754182939428
Manufacturers Part Number	DW-311-W
UPC	754182939428

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Commercial Wall Switch Sensor

Packaging

Carton	1
Weight Per each	0.5



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Uses, Certifications, and Standards

Application	Offices, Conference Rooms, Lunch/Break Rooms
Enclosure	Plastic Housing