



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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DSW301W Dual Tech Wall Switch Occ Sensor, 120/277V, WH *Wattstopper*

Catalog Number	DSW301W
Manufacturer	Wattstopper
Description	<Div>The DSW-301 Dual Technology Wall Switch Sensor Turns Lights Off and On Based On Occupancy. It Combines The Benefits Of Passive Infrared (Pir) and Ultrasonic Detection Technologies. The DSW-301 Replaces Existing Wall Switches and Fits Behind A Standard Decorator Wall Plate.</Div>
Weight per unit	0.4700 (lbs/each)
Product Category	Lighting Occupancy Sensors

Features

body	Plastic
Connection Type	Wired
included	Mounting Screws
indoor/outdoor	Indoor
Input Voltage	120/277 VAC
load	1000W
Mounting Type	In-Wall
number of buttons	1.0
Number of Connections	4.0
Poles	Multi-Location
Sensor Type	Occupancy
supply voltage	120/277 VAC
Switch Type	Motion Sensor
Voltage	120/277 V
Wattage	1200.0
Wire Size	#14 - #10 Awg

Material, Color, and Finish

Color	White
Finish	Glossy



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Descriptions

Description	DUAL TECH WALL SWITCH OCC. SENSOR, 120/277V, WH
extra long description	WATT DSW-301-W Dual Tech Wall Switc
Features	Adjustable Time Delay, Indicator Lights, Light Level Sensor, Sensitivity Adjustment
Long Description	<div>The DSW-301 dual technology wall switch sensor turns lights OFF and ON based on occupancy. It combines the benefits of passive infrared (PIR) and ultrasonic detection technologies. The DSW-301 replaces existing wall switches and fits behind a standard decorator wall plate.</div>
Product Type	Dual Tech Wall Switch Occupanc Y Sensor, 120/277V, White
Special Features	Dual Technology, Optional Neutral

Manufacturer Information

Brand	Legrand-Wattstopper
GTIN	00754182935444
Manufacturers Part Number	DSW301W
UPC	754182935444

Taxonomies, Classifications, and Categories

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

Trade Size

Amperage	8.3
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Packaging

Carton	1
Weight Per each	0.47

Uses, Certifications, and Standards

Application	Offices, Conference Rooms, Lunch/Break Rooms
standard	ROHS, UL, cUL, FCC part 15, Complies with 2017 NEC requirements, RoHS