

# ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





# **WS301W Pir Wall Switch Occupancy Sensor, 120/277V, WH** *Wattstopper*

(3)	
Catalog Number	WS301W
Manufacturer	Wattstopper
Description	The WS-301 Passive Infrared (Pir) Wall Switch Sensor Turns Lighting or Fan Loads On and Off Based On Occupancy and Ambient Light Level. The Sensor Replaces Existing Wall Switches and Fits Behind A Standard Decorator Wall Plate. (White)
Weight per unit	4.5 (lbs/each)
Product Category	Lighting Occupancy Sensors
eatures	
body	Plastic
Connection Type	Wired
connector	Flying Leads
included	Sensor Mask, Mounting Screws
indicator	LED
Input Voltage	240/277 VAC, 120 V
load	800W
Mounting Type	In-Wall
number of buttons	1.0
Number of Connections	4.0
operating cycles	1000000
Poles	Single Pole
Sensor Type	Occupancy
supply voltage	120/277
Switch Type	Motion Sensor
Voltage	120/277 V
Wattage	1200.0
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## Material, Color, and Finish

Color	White
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extra long description WATT WS-301-W PIR Wall Switch Occup	
Features Adjustable Time Delay, Indicator Lights, Sensitivity Light Level Sensor	Adjustment,
Long Description  The WS-301 Passive Infrared (PIR) Wall Switch Sensitive Infrared (P	y and ambient
Product Type Pir Wall Switch Occsensor 120/277V WH	
Special Features Passive Infrared, Optional Neutral	

#### **Manufacturer Information**

Brand	Legrand-Wattstopper
GTIN	00754182935383
Manufacturers Part Number	WS301W
UPC	754182935383

## Taxonomies, Classifications, and Categories

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

#### **Trade Size**

Amperage	4.3
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## **Packaging**

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Carton	20	
Package	80	
Weight Per each	4.5199	

# Uses, Certifications, and Standards

Application	Offices, Conference Rooms, Lunch/Break Rooms	
Enclosure	Plastic Housing	
environmental conditions	95% RH, non-condensing; for indoor use only	
Mounting	Strap Mounting	
nema rating	WD 7-2000	
standard	PEP, IOXT, ROHS, UL, cUL, Complies with 2017 NEC requirements	