



Wattstopper

Wattstopper PLUS Standard Switch with Occupancy Sensor, 1B 1R, Light Almond

Part No. EN-DW-11-GB2-LA



The DW Series Standard Switches are programmable, low voltage devices that include both manual control and occupancy sensing features. Manual control supports on/off, dimming, and scene control of one or more loads from one or more locations. Dual Technology occupancy sensing includes both Passive Infrared (PIR) and Ultrasonic (US) sensors for enhanced occupant detection.

Features & Benefits

Dual Technology occupancy sensor with passive infrared and ultrasonic detection	Two button configuration for ramping or toggle control
Modern, architecturally-focused aesthetic provides a premium appearance	Uses Legrand Radiant Wallplates via integrated mount or standard decorator wallplates if removed
Available in 7 color offerings	Increased user ease via standard icons or optimal custom engraving

Specifications

General Info

Product Line	Wattstopper	Color	Light Almond
Finish	Matte	UPC Number	840356704098
Country Of Origin	China	Material	ABS
Features	Adjustable Time Delay, Dimming, Group-based Operation, Indicator Lights, IR (Infrared), Load Controller Required, Locator Light, Motion Sensor, Multi-Way Control, Power Pack Required, Sensitivity Adjustment, Test Mode, Walkthrough Mode, Wide Angle	Switch Type	Push
Number of Switches	2	Installation Location	Wall Box
Application Sector	Commercial	Standard	UL, cUL, UL 916, FCC, RoHS

Warranty Type	5-Year	Type	Sensor, Switch
Dimensions			
Product Width US	1.8 in	Product Depth US	1.8 in
Product Height US	4.8 in		
Listing Agencies / 3rd Party Agencies			
FCC Compliant	Yes	cUL Listed	Yes
Additional Information			
RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes
Energy Savings	Yes		
Technical Information			
Operating Temperature Min	0 °C	Compatibility	Wattstopper PLUS Wired
Sensor Coverage Pattern	180 °	Sensor Type	Occupancy, Vacancy
Operating Temperature Max	55 °C	Number of Buttons	1
Number of Rockers	1	Sensor Technology	Dual Technology, Passive Infrared (PIR), Ultrasonic
Indicator	Button LED	Input Voltage	22.5 VDC
Indoor/Outdoor	Indoor	Sensor Coverage	1200 sq ft
Sensitivity Adjustment	PIR (0-100%), Ultrasonic (0-100%)	Mounting Type	J-Box
On Function	Selectable Auto/Manual	Operating Temperature	0°-55°C
Operating Humidity	5-95% RH (Non-Condensing)	Sensing Range	40 ft
Location Rating	Dry	Wire Connection Type	GreenBus

Storage Temperature	-5° - 80° C
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