



The WDSD10W dual technology wall switch sensor turns lights OFF and ON based on occupancy.

Features & Benefits

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
Defaults to Manual-ON operation for maximum energy savings	High sensitivity and dense coverage for exceptional performance

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Gloss	UPC Number	785007501742
Country Of Origin	China	Material	ABS
Product Series	DW-311	Features	Adjustable Time Delay, Indicator Lights, Light Level Sensor, Sensitivity Adjustment, Test Mode, Walkthrough Mode
Switch Type	Motion Sensor, Push	Installation Location	Wall
Application Sector	Commercial	Warranty Type	5-Year

Type	Occupancy Sensor		
Dimensions			
Product Width US	1.75 in	Product Depth US	1.81 in
Product Height US	2.73 in	Product Length US	2.73 in
Additional Information			
Product Has Potential to Contribute to LEED	Yes	Energy Savings	Yes
Technical Information			
Operating Temperature Min	32 °F	Load Rating	1000 W @ 120 VAC, 1200 W @ 230/240/277 VAC
Sensor Coverage Pattern	180 °	Sensor Type	Occupancy
Frequency Band	60 Hz	Operating Temperature Max	131 °F
Light Level Adjustment	Enable/Disable/Smart	Number of Buttons	3
Sensor Technology	Dual Technology, Passive Infrared (PIR), Ultrasonic	Timer Duration	15 Minutes, 30 Minutes, 5 Minutes
Number of Poles	Multi-Location	Indicator	PIR Detection LED, Selectable audible alert for impending shutoff, Ultrasonic Detection LED
Input Voltage	120/277 VAC	Requires Neutral Wire	No
Indoor/Outdoor	Indoor	Sensitivity Adjustment	PIR (Min/Max), Ultrasonic (0-100%)
Mounting Type	In-Wall	On Function	Selectable Auto/Manual

Operating Temperature	0°-55°C, 32°-131°F	Operating Humidity	5-95% RH (Non-Condensing)
Sensing Range	Major motion: PIR 35x30 ft, Ultrasonic 20x20 ft,Minor motion: PIR 20 x 15 ft, Ultrasonic 15x15 ft	Location Rating	Dry
Wire Connection Type	Flying Leads	Storage Temperature	23° - 176° F, -5° - 80° C