



Sensors: Motion & Presence Detectors

IOS-DSIMF-IV | Residential Grade Occupancy Sensor Switch with Manual Override

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RESIDENTIAL GRADE OCCUPANCY SENSOR SWITCH WITH MANUAL OVERRIDE

These in-wall switches detect presence using PIR sensing technology to automatically turn lights ON/OFF for small to medium size rooms. These models provide users with a manual ON/OFF/AUTO override switch.



Features & Applications

Features

- Passive Infrared (PIR) sensing for presence detection
- Adjustable PIR sensitivity
- Adjustable time delay 15 sec to 30 min
- Adjustable ambient light sensor override
- Coverage: 150°, 980 ft² with non-obstructed views
- 'No neutral' models offered for retrofit applications
- Fits standard decorator wall plate (included)

Applications

- Laundry Room
- Closets
- Kitchen
- Home Office
- Bathrooms

Specifications

Sensor Technology PIR (Passive Infrared)	Incandescent Load Ratings 500 W, 120 VAC, 60 Hz	Operating Temperature Min (F) 32
Mount Type In-Wall	Motor 1/8 HP, 120 VAC, 60 Hz	Product Height (in) 1 5/8
Neutral Connection Required No	Maximum Current Consumption (mA) 0	Product Height (mm) 41
Sensor Switch Type Occupancy	PIR Coverage Pattern (degrees) 150	Product Width (in) 1 7/16
Color Ivory	Adjustable Light Level Max Daylight	Product Width (mm) 37
Number of Circuits 0	Adjustable Light Level Min 30 lux	Product Depth (in) 2 3/4
Input Voltages Display 120 VAC, 60 Hz	Adjustable Light Level Max (°C) 55	Product Depth (mm) 70
Resistive 500 W, 120 VAC, 60 Hz	Operating Temperature Max (°C) 55	Warranty 2-year limited
Inductive 500 VA, 120 VAC, 60 Hz	Operating Temperature Max (F) 131	
	Operating Temperature Min (°C) 0	

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