



Trade Select, Switches and Lighting Controls, Vacancy Sensor Switch, 500W Max, 125V AC, White

By Bryant
Catalog # [RMS100W](#)

Trade Select, Switches and Lighting Controls, Vacancy Sensor Switch, 500W Max, 125V AC, White



Application

1-Button

General

Control Output	Input Voltage
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Indicator(s) Type	PIR= Red LED
Item Type	Residential Wall Switches
Load Capacity	500W Incandescent @ 120V AC
Material - Mounting Hardware	Screw Mounting
Operating Cycles	6,000 Cycles Minimum
Operating Temperature	32 Deg F to 104 Deg F (0 Deg C to 40 Deg C)
Sensing Range	42 to 54 Inches above the Floor
UPC	883778112621

Electrical Ratings

Sensitivity	Adjustable W
Supply Voltage	120V AC V

Logistics

Carton Quantity 10

Product Assets

Related Products

- [MS2000W - Residential Wiring Products, Occupancy Sensor Wall Switch, Passive Infrared Motion Sensor, Manual/Auto On, Manual Adjusting, 120/277V AC](#)
- [MS2004NW - Residential Wiring Products, Occupancy Sensor Wall Switch, Passive Infrared Motion Sensor, Manual/Auto On, Manual Adjusting, 120/277V AC](#)
- [MS1001W - Residential Wiring Products, Occupancy Sensor Wall Switch, Passive Infrared Motion Sensor, Manual On, Manual Adjusting, 120V AC, With Night Light](#)
- [MS2004W - Residential Wiring Products, Occupancy Sensor Wall Switch, Passive Infrared Motion Sensor, Manual/Auto On, Manual Adjusting, 120/277V AC](#)
- [MS1000W - Residential Wiring Products, Occupancy Sensor Wall Switch, Passive Infrared Motion Sensor, Auto On, Manual Adjusting, 120V AC, White, With Night Light](#)



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