

Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

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



MS0PS2HWH Maestro 2A Occupancy SP White Clam Lutron

MSOPS2HWH Lutron
Maestro Occupancy-Sensing Switch, Single-Pole, 120V/2A, Clamshell Packaging In White
0.2000 (lbs/each)
Sensor Accessories
Plastic
2
Yes
900 ft2 (82 m2) major motion coverage/400 ft2 (36 m2) minor motion coverage
120
Gloss
MAESTRO 2A OCCUPANCY SP WHITE CLAM
LUT MS-OPS2H-WH MAESTRO PIR OCC 2A
The Lutron Maestro Motion Sensor Switch features Lutron's
advanced motion sensing technology to automatically turn the
lights on and off, or manually toggle the lights with the tap
switch. The Motion Sensor Switch is rated up to 2A for any
lighting type and is single pole only. The passive infrared (PIR)
sensor, covered by a tamper resistant lens, detects heat from
occupants moving and has a 180-degree field of view (900 sq ft
major motion & 400 sq ft minor motion coverage). Equipped with smart ambient lig
Maestro Occupancy-Sensing Switch, Single-pole, 120V/2A, clamshell packaging in white
Maestro Pir Occ 2A Switch WH Clamshell
Combines a Maestro switch with a passive infrared occupancy
sensor. Detects the heat from occupants moving within an area
to determine whether the space is occupied. Based on the
feedback from the sensor, the occupancy sensing switch will
adjust the load accordingly. Passive infrared sensors with
exclusive Lutron XCT Technology for fine motion detection. 180
degree sensor field-of-view. Up to 30 ft x 30 ft (9 m x 9 m) [900
ft2 (81 m2)] major motion coverage and 20 ft x 20 ft (6 m x 6 m) [400 ft2 (36 m2)]



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Manufacturer Information

Brand	Lutron
GTIN	00027557983136
Manufacturers Part Number	MS-OPS2H-WH
UPC	027557983136
Taxonomies, Classifications, and Cate	egories
Category Description	Residential dimmers, motion sensors, controls, & photo cells
Туре	Occupancy sensor switch, single-pole, clamshell packaging
Packaging	
Carton	1
Weight Per each	0.2
Uses, Certifications, and Standards	
Application	Lighting Control
Enclosure	Plastic
environmental conditions	0 to 90% humidity, non-condensing. Indoor use only.
Mounting	WALLBOX
Operating Temperature	32 to 104
standard	UL, cUL, NOM