



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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MS0PS6DDVWH Maestro DV 6A Occupancy SP 2CIR White

Lutron

Catalog Number	MS0PS6DDVWH
Manufacturer	Lutron
Description	Lutron Maestro Dual Circuit Motion Sensor Switch, 6-Amp, Single-Pole, White
Weight per unit	0.2000 (lbs/each)
Product Category	Lighting Occupancy Sensors

Features

body	Plastic
load	6 A@120 to 277 VAC lights/4.4 A@120 VAC fan
media	Yes
sensing range	900 ft ² (82 m ²) major motion coverage/400 ft ² (36 m ²) minor motion coverage
supply voltage	120 to 277

Descriptions

Description	MAESTRO DV 6A OCCUPANCY SP 2CIR WHITE
extra long description	LUT MS-OPS6-DDV-WH Maestro Dual Cir
Features	<p>The Lutron Maestro Dual Circuit Motion Sensor Switch combines two switches with an in-wall passive-infrared (PIR) occupancy/partial-on sensor for bi-level control of two circuits to meet energy codes (e.g., ASHRAE). This Dual Circuit motion sensor controls 2 individual single pole circuits each rated up to 6A of lighting or 4.4A (1/6HP) fan motors. 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 mo</p>
Long Description	Lutron Maestro Dual Circuit Motion Sensor switch, 6-Amp, Single-Pole, White
Product Type	Maestro Dual Circuit Motion Sensor 6A WH
Special Features	<p>Combines two switches with an in-wall, passive infrared (PIR) occupancy or partial-on sensor. The sensor is intended for either control of two circuits or bi-level control of two circuits, as required by certain energy codes. Passive infrared sensor with exclusive Lutron XCT Technology for minor motion detection. 180 degree sensor field-of-view. Tamper-resistant PIR lens. U[tp 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)] minor motion co</p>



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Manufacturer Information

Brand	Lutron
GTIN	00784276066648
Manufacturers Part Number	MS-OPS6-DDV-WH
UPC	784276066648

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Occupancy sensor switch, dual-circuit, single-pole

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, Title 20/24