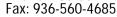


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Catalog Number	MS0PS6DDVWH
Manufacturer	Lutron
Description	Lutron Maestro Dual Circuit Motion Sensor Switch, 6-Amp, Single-Pole, White
Weight per unit	0.2000 (lbs/each)
Product Category	Lighting Occupancy Sensors
tures	
body	Plastic
load	6 A@120 to 277 VAC lights/4.4 A@120 VAC fan
media	Yes
sensing range	900 ft2 (82 m2) major motion coverage/400 ft2 (36 m2) minor motion coverage
supply voltage	120 to 277
terial, Color, and Finish	
Color	White
Finish	Gloss
criptions	
Description	MAESTRO DV 6A OCCUPANCY SP 2CIR WHITE
extra long description	LUT MS-OPS6-DDV-WH Maestro Dual Cir
Features	The Lutron Maestro Dual Circuit Motion Sensor Switch combine two switches with an in-wall passive-infrared (PIR) occupancy/partial-on sensor for bi-level control of two circuits t 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
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	Combines two switches with an in-wall, passive infrared (PIR) occupancy or partial-on sensor. The sensor is intended for eithe 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



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Manufacturer Inform	ation	
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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
Туре	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