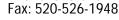


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MSCL0P153MWH Maestro 150W Led Occupancy Multi White Lutron

Catalog Number	MSCL0P153MWH		
Manufacturer	Lutron		
Description	Maestro Occupancy Led+ Passive Infrared Occupancy/Vacancy Sensor That Automatically Controls The Lights In An Area In White		
Weight per unit	0.3400 (lbs/each)		
Product Category	Lighting Dimmers		
Features			
body	Plastic		
load	600 W incandescent/halogen/140 W CFL/LED		
media	Yes		
sensing range	900 ft2 (82 m2) major motion coverage/400 ft2 (36 m2) minor motion coverage		
supply voltage	120		
Material, Color, and Finish			
Finish	Gloss		



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Description	MAESTRO 150W LED OCCUPANCY MULTI WHITE		
extra long description	LUT MSCL-OP153M-WH MAESTRO LED+ PIR		
Features	The Lutron Maestro LED+ Motion Sensor Dimmer Switch works just like a Lutron Maestro dimmer, with the addition of Lutron's advanced motion sensing technology to automatically and gradually turn the lights on and off. The LED+ Motion Sensor Dimmer Switch is rated for 150W dimmable LED or 600W Incandescent/Halogen bulbs. Install in a single pole, 3-way with existing switch, or with Maestro companion dimmers (MA-R/MSC-AD) to dim from up to 9 locations. Use the raise/lower buttons to adjust the brightness for		
Long Description	Maestro occupancy LED+ passive infrared occupancy/vacancy sensor that automatically controls the lights in an area in white		
Product Type	Maestro Led+ Motion Sensor Switch White		
Special Features	Passive infrared sensors that automatically control the lights in an area. These sensors detect heat from occupants moving within an area to determine when the space is occupied. Combines a Maestro LED+ dimmer with an occupancy sensor. Controls CFL, LED, incandescent, and halogen load types. Passive infrared motion detection 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 2		
anufacturer Information			
Brand	Lutron		
GTIN	00784276054843		
Manufacturers Part Number	MSCL-OP153M-WH		
UPC	784276054843		
xonomies, Classifications, and (•		
Category Description Type	Residential dimmers, motion sensors, controls, & photo cells Occupancy sensor dimmer, multi-location/3-way/single-pole		
ckaging			
Carton	1		
Weight Per each	0.34		
	N. C.		



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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, Title 20/24 certified