



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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MACL153MWH Maestro 150W Led Multi White

Lutron

Catalog Number	MACL153MWH
Manufacturer	Lutron
Description	Maestro Led+ Multiloc, Ed Box White
Weight per unit	0.4000 (lbs/each)
Product Category	Lighting Dimmers

Features

actuator	Tapswitch
connection	Screw Terminal
insulation	Plastic
Material	Plastic/Metal
Poles	1
Voltage Rating	120
Wattage	600.0000000000000000

Material, Color, and Finish

Color	White
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Dimensions and Weight

Size	4.69 x 2.94
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Descriptions

Description	MAESTRO 150W LED MULTI WHITE
extra long description	LUT MACL-153M-WH MAESTRO LED+ MULTI
Features	The Maestro LED+ dimmer switch provides optimal dimming performance of LED bulbs. This dimmer switch works with up to 150-Watt of dimmable LED/CFL or 600-Watt of incandescent/halogen, allowing you to control multiple bulb types on the same circuit. It is designed to control a broad range of dimmable LED and CFL bulbs from a variety of brands including Philips, Cree, GE, EcoSmart and Lighting Science. Use the rocker to adjust the light level for any activity or set the preset level to ensure lights always t
Long Description	Maestro LED+ Multiloc, Ed Box White
Product Type	Maestro Led+ Multiloc Ed Box White
Special Features	Controls dimmable 150 W LED/CFL (screw-base) or 600 W incandescent/halogen loads. Provides true dimming from each location (with companion dimmers). Provides reliable dimming of dimmable LEDs/CFLs, as well as halogens and incandescents.



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Manufacturer Information

Brand	Lutron
GTIN	00784276010658
Manufacturers Part Number	MACL-153M-WH
UPC	784276010658

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Digital fade dimmer, multi-location/3-way/single-pole

Packaging

Carton	1
Weight Per each	0.4

Uses, Certifications, and Standards

Application	Lighting Control
Enclosure	Plastic
environmental conditions	0 to 90% humidity, non-condensing. Indoor use only.
Frequency Rating	50 to 60
Mounting	WALLBOX
Operating Temperature	32 to 104
standard	UL, CSA, NOM