

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



MACL153MBR Maestro 150W Led Multi Brown Lutron

Catalog Number	MACL153MBR
Manufacturer	
Description	
Weight per unit	
Product Category	
Features	
actuator	Tapswitch
connection	Sarow Terminal
Connection Type	Screw Terminal
insulation	Plastic
Material	
Poles	
Switch Type	Tapswitch
Voltage Rating	120
Wattage	
Material, Color, and Finish	
Color	Brown
Finish	
Dimensions and Weight	
Size	4.69 x 2.94;119 x 75
Descriptions	
Description	MAESTRO 150W LED MULTI BROWN
extra long description	LUT MACL-153M-BR 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 Brown
Product Type	Maestro Led+ Multiloc Ed Box Brown
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	00784276010719
Manufacturers Part Number	MACL-153M-BR
UPC	784276010719
Taxonomies, Classifications, and Cate	egories
Category Description	Residential dimmers, motion sensors, controls, & photo cells
Туре	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