



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



MAL3L3WH Maestro 300W/300W White *Lutron*

Catalog Number	MAL3L3WH
Manufacturer	Lutron
Description	Maestro Dual Incandescent/Halogen Dimmer, Single-Pole, 120V/300W Each Dimmer In White
Weight per unit	0.3500 (lbs/each)
Product Category	Lighting Dimmers

Features

actuator	Tapswitch
connection	Screw Terminal
Connection Type	Screw Terminal
insulation	Plastic
Material	Plastic/Metal
media	Yes
Poles	1
Switch Type	Tapswitch
Voltage Rating	120
Wattage	300;300.0000

Material, Color, and Finish

Color	White
-------	-------

Dimensions and Weight

Size	4.69 x 2.94;119 x 75
------	----------------------

Descriptions

Description	MAESTRO 300W/300W WHITE
extra long description	LUT MA-L3L3-WH MA DIM/DIM 300W/300W
Long Description	Maestro Dual Incandescent/Halogen Dimmer, Single-pole, 120V/300W each dimmer in white
Product Type	Ma Dim/Dim 300W/300W WH
Special Features	Controls 300 W incandescent or halogen loads. Dimmers (top/bottom). Replacement for stacked switches. Tap on to preset light level;tap off. Tap twice for full on. Touch rocker to adjust light level. Single location only. Dimmer advanced programming features available.

Manufacturer Information

Brand	Lutron
GTIN	00027557411370
Manufacturers Part Number	MA-L3L3-WH
UPC	027557411370



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

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Dual digital-face dimmer (two loads), single-pole

Availability

Status	Inactive
--------	----------

Packaging

Carton	24
Package	48
Weight Per each	0.35

Uses, Certifications, and Standards

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