



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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MAPROWH Maestro Pro Led Dimmer White *Lutron*

Catalog Number	MAPROWH
Manufacturer	Lutron
Description	Maestro Pro Led+ Dimmer, Single-Pole, 3-Way, Multilocation, White
Weight per unit	0.2700 (lbs/each)
Product Category	Lighting Dimmers

Features

actuator	Tapswitch
connection	Screw Terminal
insulation	Plastic
Material	Plastic/Metal
media	Yes
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 PRO LED DIMMER WHITE
extra long description	LUT MA-PRO-WH MAESTRO PRO LED DIMME
Features	The Maestro PRO LED+ Neutral Optional Dimmer Switch features advanced phase selectable dimming, color change kits, and is designed for a broader compatibility range of high efficiency lighting. UL listed to control dimmable LEDs with integrated drivers, ELV, MLV, incandescent, and halogen loads as well as Phillips Mark 10® ballasts and Lutron Hi-Lume 1% 2-Wire (LTE) LED drivers. The large decorator style tap switch turns lights on/off and the dimming buttons allows for local fine-tune dimming. Works with u
Long Description	Maestro PRO LED+ Dimmer, Single-pole, 3-way, multilocation, White
Product Type	Maestro Pro Led Dimmer WH
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	00784276261760
Manufacturers Part Number	MA-PRO-WH
UPC	784276261760

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	0.27

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