



Maestro Wireless 450W Magnetic Low Voltage Dimmer

SPEC #

LUT53602



BRANDLutron

DESCRIPTION

The Maestro Wireless 600 (450) Watt Incandescent/Halogen/Magnetic Low Voltage is a single pole/multi-location dimmer. Maestro wireless dimmers use Lutron patented Clear Connect RF technology which enables wireless communication with Radio Powr Savr sensors and Pico wireless controls for light control and general switched loads. Incorporates features such as fade on/fade off, high end trim, and rapid full on. Claro designer wall plate, sold separately.



SHADE COLOR	N/A
BODY FINISH	Gloss White
WATTAGE	450W
DIMMER	Low Voltage Magnetic
DIMENSIONS	1.6"W x 4.2"H
LAMP	N/A
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Dimmer Load Type and Capacity

No Neutral Required						
Control	Voltage	Load Type	Minimum Load	Maximum Load		
				A: Not Ganged	B: End of Gang	C: Middle of Gang
MRF2-6MLV ^{1,2}	120 V~	MLV ²	50 VA	450 W/600 VA	400 W/500 VA	300 W/400 VA

¹ Dimmer Load Type:
• MRF2-6NC-120, MRF2-6MLV and MRF2-10D-120 are designed for use with permanently-installed incandescent, magnetic low-voltage, or tungsten halogen only.

² Low-Voltage Applications:
• Use MRF2-6NC-120, MRF2-6MLV and MRF2-10D-120 with magnetic (core and coil) low-voltage transformers only. Not for use with electronic (solid-state) low-voltage transformers.

³ Can control the following power boosters/load interfaces: Phase-Adaptive Power Modules (PAPM) 600V/60W, 3-wire Fluorescent Power Modules (FPM) 30V/60W, 10-Wire Fluorescent Power Modules (FPM) 60V/60W, and 0-15 V (0-15 V).

COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE