

Shown actual size: Maestro Wireless dimmer and 1-gang Claro wallplate in White (WH).

Shown actual size: Pico wireless remote in White (WH), W: 1.25 in (31.75 mm) x H: 2.63 in (66.68 mm) x D: .33 in (8 mm). For details, see p. 178)

### **Product family features**

- Uses Lutron Clear Connect® radio frequency (RF) technology, which provides reliable RF communication with Pico® wireless remotes (see p. 178) and Radio Powr Savr™ wireless sensors (see pp. 198 and 202)
- Combine up to 10 wireless devices (dimmers, switches, sensors and/or wireless remotes)
- · True multi-location dimming from every location
- · Tap on to favorite level; tap off; tap twice for full on
- · Touch rocker to adjust light level
- Delayed off provides light as you exit the room
- C·L<sub>®</sub> model available
- · Communicates at 434 MHz frequency
- Coordinating Claro®, Satin Colors®, and Stainless Steel wallplates only available separately
- Custom engraving available for wallplates, see p. 237

## **Control types**

Single-pole (one location)

Multi-location (up to 10 locations)

Wireless multi-location (up to 10 locations)

## **Direct load type compatibility**

Dimmable CFL/LED lighting (screw-base)

Magnetic low-voltage lighting

□ Electronic low-voltage lighting

Fluorescent lighting

LED lighting

Switched lighting/fan/motor

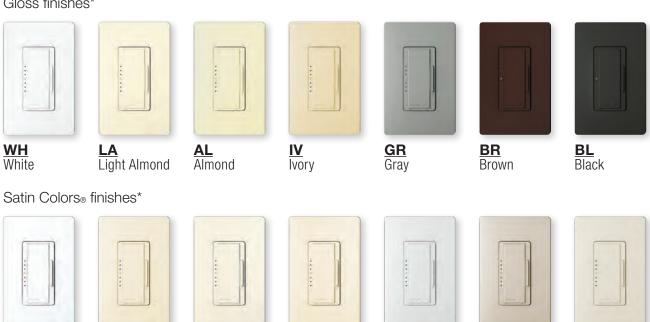
## Load type requiring load interface

Neon/cold cathode lighting

Lighting load interfaces may be applicable for some load type, voltage, and capacity combinations. For additional information, see pp. 255–259.

#### **Available finishes**

Use **BOLD** color code in model number (Example: MRF2-600M-**PD**) Gloss finishes\*





<u>SW</u> Snow





**PL** Plum



<u>SG</u> Sea Glass



**TQ** Turquoise



**GS** Goldstone



**DS** 



ST Stone



**GB** Greenbriar



MS Mocha Stone



TC Terracotta



SI Sienna



<u>HT</u> Hot



MR Merlot



Desert Stone

MN Midnight



Stainless Steel

- Coordinating wallplates only available separately. For wallplate information, see p. 236.
- \*\* Stainless Steel wallplate only available separately and includes black plastic trim/adapter, visible from side. Match with separate Black (BL) or Midnight (MN) controls. For wallplate information, see p. 236.

# Maestro Wireless. dimmers and switches

- **▼** Magnetic low-voltage dimmer
- Tu-Wire fluorescent ballast dimmer

Digital fade wireless dimmer specification grade\*,\*\*

Multi-location/single-pole MRF2-6ND-120-XX<sup>1</sup>
120 V 600 W (Inc)
600 VA/450 W (MLV)
350 W (Hi-lume 1% LED driver, max. 8)
5 A (Tu-Wire fluorescent ballast)

The stated W (Watt) rating is the maximum incandescent lamp load. Ratings for MLV loads represent the maximum of the total lamp wattage plus MLV transformer loss (typically 20%).

Compatible with Advance Mark X and Sylvania POWERSENSE fluorescent ballasts, in addition to Lutron Tu-Wire®

Setting the low-end trim is necessary to ensure optimal dimming performance when using with LED drivers and fluorescent ballasts. For more information consult Lutron Application Note #370, Maestro Wireless Advanced Programming Mode, at www.lutron.com/applicationnotes

## **□** Electronic low-voltage dimmer

Digital fade wireless dimmer\*

Multi-location/single-pole\* MRF2-6ELV-120-XX<sup>1</sup> 120 V 600 W

## 

Digital fade wireless dimmer\*

Multi-location/single-pole MRF2-F6AN-DV-XX<sup>1</sup> 120/277 V 6 A

For use with Hi-lume 1% and EcoSystem® ballasts, and Hi-lume 1% and Hi-lume Premier 0.1% LED drivers.

For more information on Hi-lume 1% LED drivers, visit **www.lutron.com/HilumeLED**.

Adjustable low-end trim.

**XX**<sup>1</sup>: Gloss color codes, see p. 153 Wallplates not included. Order separately, see p. 236 All models must be derated if ganged unless otherwise noted, see pp. 250-252.

- \*Requires neutral wire connection
- \*\*Minimum load required, see specification submittal