





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







### Product family features

- 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
- LEDs indicate light level and glow softly in the dark as a locator light
- Delayed off provides light as you exit the room
- Line frequency compensation maintains stable light levels, despite power line frequency and voltage variations
- Programming allows customized functions
- **eco-dim®**, **eco-minder™** and **eco-timer** models available
- Mechanical air-gap to disconnect load power
- 100% factory tested
- Coordinating Claro®, Satin Colors® and Stainless Steel wallplates only available separately
- Custom engraving available for wallplates, see pg. 155

### Control types

-  Single-pole (one location)
-  Multi-location dimming from every location (up to ten locations)

### Direct load type compatibility

-  Incandescent/halogen lighting
-  Magnetic low-voltage lighting
-  Electronic low-voltage lighting
-  Fluorescent lighting
-  LED lighting
-  Ceiling fans
-  Ceiling fan/lights

### Load type requiring load interface

Lighting load interfaces may be applicable for some load type, voltage and capacity combinations.

For additional information, see pg. 174.

**Available finishes**

Use **BOLD** color code in model number (Example: MA-600-**BR**)

Gloss finishes\*



**WH**  
White



**LA**  
Light Almond



**AL**  
Almond



**IV**  
Ivory



**GR**  
Gray



**BR**  
Brown



**BL**  
Black

Satin finishes\*



**SW**  
Snow



**LS**  
Limestone



**BI**  
Biscuit



**ES**  
Eggshell



**PD**  
Palladium



**TP**  
Taupe



**ST**  
Stone



**BG**  
Bluestone



**PL**  
Plum



**SG**  
Sea Glass



**TQ**  
Turquoise



**GS**  
Goldstone



**DS**  
Desert Stone



**GB**  
Greenbriar



**MS**  
Mocha Stone



**TC**  
Terracotta



**SI**  
Sienna



**HT**  
Hot



**MR**  
Merlot



**MN**  
Midnight



**SS**  
Stainless Steel

\*Coordinating wallplates only available separately. For wallplate information, see pg. 160.

Stainless Steel wallplate includes black plastic trim/adaptor, visible from side. Match with separate Black (BL) or Midnight (MN) controls.

## Dimmers and switches

### Digital fade dimmers



- Tap on to favorite level; tap off
- Tap twice for full on
- Press, hold and release for delayed fade-to-off
- Touch rocker to adjust light level
- Provides true dimming from each location (with companion dimmers)
- **eco-dim®** model guarantees at least 15% energy savings compared to a standard switch
- **eco-minder™** green LED demonstrates 15% or more energy savings compared to a standard switch
- Dimmer advanced programming features available



eco-minder™

### Digital switches



- For multi-location switching, use one Maestro multi-location switch with Maestro companion switches
- Tap switch on/off

## Timers

### Countdown timer switches (5–60 minutes/full on)



- Use with exhaust fans to reduce moisture, mold and mildew in bathrooms and kitchens
- Use with lighting
- Tap on to start timer; tap off
- Tap twice for untimed on
- Touch rocker to adjust countdown time
- One minute warning before lights/fan go off
- Top LED is full on with no timer action
- Timer advanced programming features available
- Multi-location control with companion switch

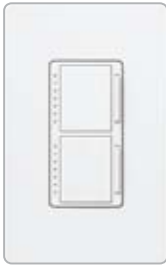
### Countdown eco-timer switch (30 minutes)



- Use with exhaust fans to reduce moisture, mold and mildew in bathrooms and kitchens
- Use with lighting
- Tap on to start timer; tap off
- Touch rocker to adjust countdown time
- One minute warning before lights/fan go off
- **Timer always turns off**
- Single-location only
- Timer advanced programming features available

## Dual devices

### Dual dimmers (two loads)



#### Dimmers (top/bottom)

- Replacement for stacked switches
- Tap on to favorite light level; tap off
- Tap twice for full on
- Touch rocker to adjust light level
- Single-location only
- Dimmer advanced programming features available

### Dual dimmer/countdown timer switch (two loads)



#### Dimmer (top)

- Tap on to favorite light level; tap off
- Tap twice for full on
- Touch rocker to adjust light level
- Dimmer advanced programming features available

#### Timer switch (bottom)

- Tap on to start timer; tap off
- Tap twice for untimed on
- Touch rocker to adjust countdown time from 5–60 minutes
- One minute warning before lights go off
- Top LED is full on with no timer action
- Single-location only
- Timer advanced programming features available

### Dual dimmer/switch (two loads)



#### Dimmer (top)

- Replacement for stacked switches
- Tap on to favorite light level; tap off
- Tap twice for full on
- Touch rocker to adjust light level
- Dimmer advanced programming features available

#### Switch (bottom)

- Tap switch on/off
- Single-location only

### Advanced programming features include:

#### Dimmer advanced programming features

- Adjusting fade on/ fade off time
- Locked preset lighting level

#### Timer advanced programming features

- Bypass timer option
- Locked preset lighting level

#### Sensor advanced programming features

- Adjust timeout duration
- Off warning feature (dimmer with occupancy and/or vacancy sensor only)
- Sensor sensitivity
- Auto-on feature (occupancy models only)

Maestro advanced programming manual (Application Note #124) is available at [www.lutron.com/applicationnotes](http://www.lutron.com/applicationnotes).

## Dimmers and switches with sensors\*

### Dimmers with occupancy/vacancy sensor



#### Dimmer (top)

- Tap on to favorite light level; tap off
- Tap twice for full on
- Touch rocker to adjust light level
- Works with up to nine companion dimmers (MA-R-)
- Dimmer advanced programming features available, see pg. 49

#### Sensor (bottom)

- Turns lights off to save energy when no one is in the room
- Vacancy models meet California Title 24 Section 119(j) requirements. Lights are turned on manually and off by the sensor.
- 180° field of view motion sensor
- Sensor advanced programming features available, see pg. 49

### Switches with occupancy/vacancy sensor



#### Switch (top)

- Tap switch on/off
- Works with up to nine companion switches (MA-AS-)

#### Sensor (bottom)

- Turns lights off to save energy when no one is in the room
- Vacancy models meet California Title 24 Section 119(j) requirements. Lights are turned on manually and off by the sensor.
- 180° field of view motion sensor
- Sensor advanced programming features available, see pg. 49

## Companion dimmers and switches

### Companion dimmers



- For true multi-location dimming from every location, use up to nine companion dimmers with only one Maestro® multi-location dimmer
- Use standard single-pole and 3-way wiring

### Companion switches



- For use with multi-location switches, use up to nine Maestro companion switches with one Maestro multi-location switch
- Can be used with multi-location countdown timer switch
- Use standard single-pole and 3-way wiring

\*For more information on Maestro dimmers and switches with occupancy/vacancy sensor, see pg. 140.

**Dual device model numbers**

 **Incandescent/halogen dimmer  
and Incandescent/halogen dimmer\*\***

Dual dimmers

Single-pole	MA-L3L3- <b>CC</b> <sup>1</sup>
120V 300W light (top)	
Incandescent/halogen	
120V 300W light (bottom)	
Incandescent/halogen	

 **Incandescent/halogen dimmer  
and switch\*\***

Dual dimmer/switch

Single-pole	MA-L3S25- <b>CC</b> <sup>1</sup>
120V 300W light (top)	
Incandescent/halogen	
2.5A switch (bottom)	
Lighting load and/or general purpose fan(s)	

 **Incandescent/halogen dimmer  
and timer switch\*\***

Dual dimmer/timer switch

Single-pole	MA-L3T251- <b>CC</b> <sup>1</sup>
120V 300W light (top)	
Incandescent/halogen	
2.5A timer switch (bottom)	
Lighting load and/or general purpose fan(s)	

**Companion control model numbers**

**Companion controls**

Companion dimmers

Companion dimmer	MA-R- <b>CC</b> <sup>3</sup>
120V	MSC-AD- <b>CC</b> <sup>4</sup>
Companion dimmer	MA-R-277- <b>CC</b> <sup>3</sup>
277V	MSC-AD-277- <b>CC</b> <sup>4</sup>

No derating required if ganged.

Companion switches

Companion switch	MA-AS- <b>CC</b> <sup>3</sup>
120V	
Companion switch	MSC-AS- <b>CC</b> <sup>4</sup>
120V	
Companion switch	MA-AS-277- <b>CC</b> <sup>3</sup>
277V	
Companion switch	MSC-AS-277- <b>CC</b> <sup>4</sup>
277V	

No derating required if ganged.

**CC**<sup>1</sup>: Gloss and Satin color codes, see pg. 47  
**CC**<sup>3</sup>: Gloss color codes, see pg. 47  
**CC**<sup>4</sup>: Satin color codes, see pg. 47  
 (Wallplates not included with above, order separately, see pg. 160)

All models must be derated if ganged unless otherwise noted, see pg. 170.

\*\*Minimum load is 40W/VA.