

### Dimmer model numbers

#### 3-wire fluorescent dimmers\*

##### Digital fade dimmers (two loads)

Multi-location/single-pole 120V 6A	MAF-6AM- <b>CC</b> <sup>3</sup>
Multi-location/single-pole 120V 6A	MSCF-6AM- <b>CC</b> <sup>4</sup>
Multi-location/single-pole 277V 6A	MAF-6AM-277- <b>CC</b> <sup>3</sup>
Multi-location/single-pole 277V 6A	MSCF-6AM-277- <b>CC</b> <sup>4</sup>

For use with Hi-lume®, Hi-lume® Compact SE, Hi-lume® 3D, Eco-10®, EcoSystem® ballasts.

Fixed low-end trim (non-adjustable).

#### Hi-lume® LED drivers: 3-wire fluorescent dimmers\*

##### Digital fade dimmers

Multi-location/single-pole 120V 6A	MAF-6AM- <b>CC</b> <sup>3</sup>
Multi-location/single-pole 120V 6A	MSCF-6AM- <b>CC</b> <sup>4</sup>
Multi-location/single-pole 277V 6A	MAF-6AM-277- <b>CC</b> <sup>3</sup>
Multi-location/single-pole 277V 6A	MSCF-6AM-277- <b>CC</b> <sup>4</sup>

For use with Hi-lume LED driver only.

For more information on Hi-lume LED drivers, visit [www.lutron.com/HilumeLED](http://www.lutron.com/HilumeLED).

Fixed low-end trim (non-adjustable).

**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)

### Dimmers and switches with sensor model numbers

#### Incandescent/halogen dimmers with occupancy/vacancy sensor

##### Digital fade dimmer with occupancy/vacancy sensor\*\*

Multi-location/single-pole 120V 600W	MS-OP600M- <b>CC</b> <sup>1</sup>
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##### Digital fade dimmer with vacancy only sensor

Multi-location/single-pole 120V 600W	MS-VP600M- <b>CC</b> <sup>1</sup>
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Not for use with mechanical 3-way or 4-way switches.

#### Switches with occupancy/vacancy sensor

##### Digital switch with occupancy/vacancy sensor\*

Multi-location/single-pole 120V 5A	MS-OPS5AM- <b>CC</b> <sup>1</sup>
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Rated for: incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers.

##### Digital switch with vacancy only sensor\*

Multi-location/single-pole 120V 5A	MS-VPS5AM- <b>CC</b> <sup>1</sup>
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Rated for: incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers.

For more information on Lutron ballasts, visit [www.lutron.com/ballasts](http://www.lutron.com/ballasts).

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

\*Requires neutral wire connection.

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

**Maestro dimmers and switches with sensors**

**Dimmers with occupancy/vacancy sensor**



- Adjustable timeout— 1, 3, 5, 15 or 30 minutes
- Occupancy/vacancy version can be easily programmed to work as vacancy (manual-on) sensor
- Optional off warning dims the lights by 50%, 30 seconds before the light turns off
- High-low sensitivity adjustment
- Standard Maestro dimmer features: locked preset, fade-to-on and fade-to-off
- Works with up to nine companion dimmers (MA-R-)
- Dual 120/277 V operation

**Switches with occupancy/vacancy sensor**



- Adjustable timeout— 1, 5, 15 or 30 minutes
- Occupancy/vacancy version can be easily programmed to work as vacancy (manual-on) sensor
- High-low sensitivity 6 A (120/277 V) switch controls: incandescent, halogen, MLV, ELV and non-dim fluorescent (neutral required) and general purpose fans
- 5 A switch controls: incandescent, halogen, MLV, ELV and non-dim fluorescent (neutral required)
- Works with up to nine companion switches (MA-AS-)

**Dimmer model numbers**

 **Incandescent/halogen\*\***

Digital fade dimmer with occupancy/vacancy sensor

Multi-location/single-pole	MS-OP600M- <b>CC</b> <sup>1</sup>
120V 600W	

Digital fade dimmer with vacancy sensor

Multi-location/single-pole	MS-VP600M- <b>CC</b> <sup>1</sup>
120V 600W	

**CC**<sup>1</sup>: Gloss and Satin color codes, see pg. 141 (Wallplates not included, order separately, see pg. 160)

All models must be derated if ganged unless otherwise noted, see pg. 170. For more information on occupancy/vacancy sensors, visit [www.lutron.com/occsensors](http://www.lutron.com/occsensors).

\*Requires neutral wire connection.  
\*\*Minimum load is 40W/VA.

**Switch model numbers**

**Switches**

Switch with occupancy/vacancy sensor\*

Multi-location/single-pole	MS-OPS5AM- <b>CC</b> <sup>1</sup>
120V 5A lighting	

Dual voltage switch with occupancy/vacancy sensor

Multi-location/single-pole	MS-OPS6M-DV- <b>CC</b> <sup>1</sup>
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

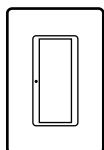
Switch with vacancy sensor\*

Multi-location/single-pole	MS-VPS5AM- <b>CC</b> <sup>1</sup>
120V 5A lighting	

Dual voltage switch with vacancy sensor

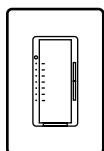
Multi-location/single-pole	MS-VPS6M-DV- <b>CC</b> <sup>1</sup>
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

Switches and Timers



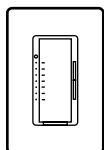
Digital Switch for Lighting or Fan

MA-S8AM-  
MSC-S8AM-  
MSCF-S6AM-277-  
MAF-S6AM-277-



Countdown Timer Switch for Lighting or Fan (5–60 Minutes)

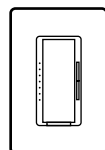
MA-T51-  
MA-T51MN-



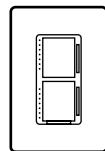
Countdown eco-timer Control Switch for Lighting or Fan (5-30 Minute Limit)

MA-T530G-

Digital Fan Controls



Quiet 7-Speed  
MA-FQ4FM-



Preset Fan/Light Control

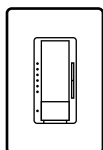
Incandescent/  
Halogen Dimmer

Quiet 7-Speed  
MA-LFQHW-  
MA-LFQM-



Fan canopy module  
CM-FQ1

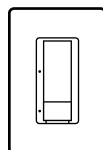
Dimmers with Occupancy/Vacancy Sensor



Incandescent/  
Halogen with  
Occupancy/  
Vacancy Sensor

MS-OP600M-  
MS-VP600M-  
(Vacancy Model)  
MS-OPS6M-DV-  
(Dual voltage)

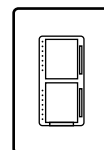
Switches with Occupancy/Vacancy Sensor



Switch with  
Occupancy/  
Vacancy Sensor

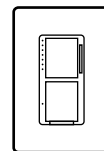
MS-OPS5AM-  
MS-VPS5AM-  
(Vacancy Model)  
MS-VPS6M-DV-  
(Dual voltage)

Dual Devices



Dual Dimmers  
(Two Loads)

Incandescent/  
Halogen  
Dimmers  
MA-L3L3-

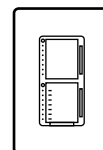


Dual Dimmer/  
Switch  
(Two Loads)

Incandescent/  
Halogen  
Dimmer

Switched  
Lighting  
or Fan

MA-L3S25-



Dual Dimmer/  
Timer Control  
(Two Loads)

Incandescent/  
Halogen  
Dimmer

Switched  
Lighting or  
Fan Timer

MA-L3T251-