

Dimmer model numbers

3-wire fluorescent dimmers*

Digital fade dimmers (two loads)

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

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

For use with Hi-lume LED driver only.

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

Fixed low-end trim (non-adjustable).

CC¹: Gloss and Satin color codes, see pg. 47

CC³: Gloss color codes, see pg. 47

CC⁴: 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- CC ¹
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Digital fade dimmer with vacancy only sensor

Multi-location/single-pole 120V 600W	MS-VP600M- CC ¹
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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- CC ¹
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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- CC ¹
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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.

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

*Requires neutral wire connection.

**Minimum load is 40W/VA.