2.94" (75mm)



Shown actual size: Maestro® preset digital fade dimmer and 1-gang Satin Colors® wallplate in biscuit (BI)

$MAESTRO_{\ensuremath{\circledast}}$ digital fade dimmers

product family features

- true multi-location dimming from each 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
- coordinating Claro® and Satin Colors® wallplates available separately (including stainless steel)
- programming allows customized functions (application note #124 available at www.lutron.com/applicationnotes)
- eco-dim
 model available

available models

source type

- Q incandescent/halogen lighting
- ∇ magnetic low-voltage lighting
- \Box electronic low-voltage lighting
- ∠€ fluorescent lighting
- 633 LED lighting
- \gg quiet 7-speed fan controls
- × quiet 7-speed fan/light controls
- R exhaust fans (countdown timer only)

control locations

- 向人 single pole (one location)
- D D multi-location dimming (up to ten locations)

available colors (see pages 12-13 for color swatches)

colors (gloss finish)

٨H	white	GR	gray
IV	ivory	BR	brown
AL	almond	BL	black
LA	light almond		

colors (satin finish)

t	ES	eggshell
erlot	BI	biscuit
um	GS	goldstone
rquoise	DS	desert stone
racotta	ST	stone
eenbriar	LS	limestone
uestone	SW	SNOW
ocha stone	PD	palladium
a glass	MN	midnight
upe	SI	sienna
	erlot um rquoise rracotta eenbriar uestone ocha stone a glass upe	erlot BI um GS rquoise DS rracotta ST eenbriar LS uestone SW ocha stone PD a glass MN

colors & finishes key

available in gloss finish

- available in satin finish
- available in all gloss and satin finishes

CAD file downloads available at www.lutron.com/cad

Questions on installation or selection? Call Lutron® 24 hours/7 days a week at 1.800.523.9466 or visit www.lutron.com

.30" (7.6 mm) L

♦ profile

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)

incandescent/halogen*

single pole/multi-location	600W	MA-600-
single pole/multi-location	600W	MSC-600M-
single pole/multi-location	1000W	MA-1000-
single pole/multi-location	1000W	MSC-1000M-

incandescent/halogen	- eco-c	lim® ^{* †}	NEW
single pole/multi-location	600W	MA-6000	à-

eco-dim_® model guarantees at least 15% energy savings compared to a standard switch

magnetic low-voltage*

single pole/multi-location	MALV-600-
600VA (450W)	
single pole/multi-location	MSCLV-600M-
600 VA (450 W)	
single pole/multi-location	MALV-1000-
1000 VA (800 W)	
single pole/multi-location	MSCLV-1000M-
1000 VA (800 W)	

electronic low-voltage**

single pole/multi-location	MAELV-600-
600 W	
single pole/multi-location	MSCELV-600M-
600 W	

Suggested maximum lighting load for magnetic low-voltage dimming is 450 W for 600 VA products and 800 W for 1000 VA products, to allow for transformer losses.

- * minimum load is 40 W/VA
- ⁺ available in white, ivory, almond, and light almond
- ** requires neutral wire connection

fluorescent dimming with Hi-lume_®, Compact SE_™, Eco-10_®, EcoSystem_® ballasts and **Hi-lume_® LED**



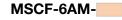
- use with Lutron® 3-wire line-voltage control electronic dimming ballasts
- please refer to the Lutron® Fluorescent Dimming Systems Selection Guide (P/N 366-002) for more information
- provides true dimming from each location (with companion dimmers)
- must be derated if ganged

fluorescent**	NEW
single pole/multi-location	MAF-6AM-
6A 120V	
single pole/multi-location	MSCF-6AM-
6A 120V	
single pole/multi-location	MAF-6AM-277-
6A 277V	
single pole/multi-location	MSCF-6AM-277-
6A 277V	
LED with Hi-lume® LED dri	ver only** NEW

	iver only New
single pole/multi-location	MAF-6AM-
6A 120V	
single pole/multi-location	MSCF-6AM-
6A 120V	
single pole/multi-location	MAF-6AM-277-
6A 277V	
single pole/multi-location	MSCF-6AM-277-
6A 277V	

LED with GRX-TVI (0-10 VDC sink control)** NEW

single pole/multi-location 16A load 30 mA control 120/277 V single pole/multi-location 16A load 30 mA control 120/277 V



MAF-6AM-

eco minder digital fade dimmer

NEW



- tap on to favorite light level; tap off
- tap twice for full on
- touch rocker to adjust light level
- shows you when you're saving
- · LED turns from red to green when you're saving at least 15% energy

incandescent/halogen*†

single pole/multi-location 600W

MA-600I-

- * minimum load is 40 W/VA
- ⁺ available in white, ivory, almond, and light almond

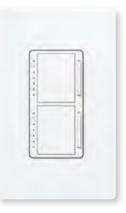
companion dimmers



- for use with multilocation dimmers only use up to nine companion dimmers with only one Maestro® multi-location dimmer
- provides true multi-location dimming from each location
- no derating if ganged
- use standard single-pole and 3-way wiring

companion dimmer	120V	MA-R-
		MSC-AD-
companion dimmer	277 V	MA-R-277-
		MSC-AD-277-

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

incandescent/halogen* NEW MA-L3L3-

- single pole 300W light (top) (incandescent/halogen) 300W light (bottom) (incandescent/halogen)
- * minimum load is 40 W

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

switch (bottom)

- tap switch on/off
- single location only

single pole

MA-L3S25-

(incandescent/halogen) 2.5 A switch (bottom) lighting load and/or general purpose fan(s)

300W light (top)

See page 53 for available colors. To order, add color suffix to model number. Example: MA-600I- WH

colors & finishes key

available in gloss finish

available in satin finish

available in all gloss and satin finishes

Maestro_® switches

digital switches



 for multi-location switching, use one Maestro
 multi-location switch with Maestro
 companion switches

companion switches



- for use with multilocation switches only use up to nine Maestro® companion switches with one Maestro® multi-location switch
- can be used with
 multi-location timer switch
- no derating if ganged

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers, and general purpose fans*

single pole/multi-location	MA-S8AM-
8A light or 3A fan 120V	
single pole/multi-location	MSC-S8AM-
8A light or 3A fan 120V	

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, and non-dim LED drivers

single pole/multi-location	MAF-S6AM-277-
6A light 277V	
single pole/multi-location	MSCF-S6AM-277-
6A light 277V	

* requires neutral wire connection

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers, and general purpose fans

companion switch	120V	MA-AS-
companion switch	120V	MSC-AS-
		NEW
companion switch	277 V	MA-AS-277-

Use standard single-pole and 3-way wiring for easy installation.

See page 53 for available colors. To order, add color suffix to model number. Example: **MSC-S8AM- HT**

colors & finishes key



available in gloss finish available in satin finish available in all gloss and satin finishes

www.lutron.com

dimmer/countdown timer switch (two loads)



dimmer* (top)

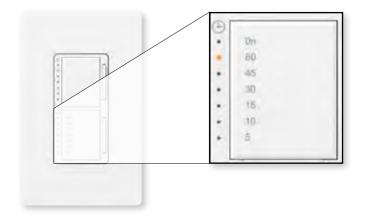
- tap on to favorite light level; tap off
- tap twice for full on
- touch rocker to adjust light level

timer switch (bottom)

- tap on to start timer; tap off
- tap twice for untimed on
- touch rocker to adjust countdown time
- one minute warning before fan or lights go off
- top LED is full on with no timer action

single pole 300W light (top) MA-L3T251-(incandescent/halogen) NEW 2.5A timer switch (bottom) lighting load and/or general purpose fan(s) (single location only)

* minimum load is 40 W/VA



See page 53 for available colors.

To order, add color suffix to model number. Example: **MA-L3T251- HT**

countdown timer switch (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 ontouch rocker to adjust
- countdown time
- one minute warning before fan or lights go off
- top LED is full on with no timer action

single pole,	600 W/VA (5 A)	MA-T51-
no neutral	on/off lighting load	
required	(incandescent/halo	ogen, MLV)
	OR 3 A general pu	rpose fan(s)
single pole/	600 W/VA (5 A)	MA-T51MN-
multi-location	on/off lighting load	
neutral	(incandescent/halo	gen, MLV,
required	ELV, fluorescent)	

use MA-T51MN- with a companion switch (MA-AS- or MSC-AS-) for multi-location switching

countdown timer switch[†] (5-30 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
- tap twice for untimed on
- touch rocker to adjust countdown time
- one minute warning before fan or lights go off
- timer always turns off

single pole

600 W/VA (5 A) MA-T530Gon/off lighting load NEW

(incandescent/halogen, MLV) OR 3 A general purpose fan(s)

[†] available in white, ivory, almond, and light almond

1.800.523.9466

dimmers create ambiance and save energy

Lutron 57

Maestro_® fan controls

digital fan control

NEW

- multi-location, fan only
- controls up to four fans
 one canopy module included, order one canopy module (CM-FQ1) for each additional fan controlled
- gloss or satin finish
- 7 quiet fan speeds plus off

quiet 7-speed fan control

multi-location 4A

MA-FQ4FM-

Includes the necessary wall-mounted fan control and fan-mounted canopy module. Wallplate sold separately.

4A

quiet 7-speed fan control package

multi-location package

MA-FQ3-

Includes the MA-FQ4FM- and MA-AFQ4-Wallplate sold separately.

companion fan control



- for use with multilocation control only use up to two companion fan controls with only one Maestro_® digital fan control
- gloss or satin finish

companion 4A fan control

MA-AFQ4-

Use up to a maximum of **two** companion fan controls with one MA-FQ4FM- for multi-location control.

See page 53 for available colors. To order, add color suffix to model number. Example: MA-FQ4FM- WH

canopy module



- for use only in multi-fan applications with MA-FQ4FM
- order one canopy module for each additional fan controlled
- use up to three fanmounted canopy modules for up to four fans total

canopy module 1A

CM-FQ1

One canopy module is included with each Maestro® fan only wall control (MA-FQ4FM-).

In multi-fan applications you will need to order one additional canopy module (CM-FQ1) for each additional fan – four fans total.

Example: Three fans controlled from one location.

order MA-FQ4FM order order CM-FQ1 CM-FQ1

For flush mount or down rod fan applications.



flush mount



down rod

colors & finishes key



available in gloss finish available in satin finish

available in all gloss and satin finishes



fan/light controls



dimmer (top)

- tap on to favorite light level; tap off
- tap twice for full on
- touch rocker to adjust light level

fan control (bottom)

- tap on to favorite fan speed; tap off
- touch rocker to adjust fan speed
- 7 quiet fan speeds plus off provide enhanced comfort

incandescent/halogen / fan/light package

(clamshell – gloss finish only)

single pole	300W light (top)	MA-LFQHW-
	1 A fan (bottom)	

Clamshell fan/light package includes the necessary wall-mounted fan/light control, wallplate and fanmounted canopy module.

incandescent/halogen / fan/light package

(boxed – gloss or satin finish) multi-location 300W light (top) 1 A fan (bottom)

MA-LFQM-

Boxed fan/light package includes the necessary wall-mounted fan/light control and fan-mounted canopy module.

Use up to a maximum of two companion wall-mounted fan/light controls (MA-ALFQ35-) for multi-location control.

See canopy module details on page 58.

companion fan/light control

9	1
×.	1

- for use with multilocation control only use up to two companion controls with only one Maestro® multi-location fan/light control
- gloss or satin finish

companion fan/light control

MA-ALFQ35-

Use standard single-pole, 3-way, and 4-way wiring for easy installation.

See page 53 for available colors. To order, add color suffix to model number. Example: MA-LFQHW- WH

colors & finishes key

available in gloss finish

- available in satin finish
- available in all gloss and satin finishes

remote control digital fade dimmers



- tap on to favorite level;
 tap off
- touch rocker to adjust light level
- tap twice for full on
- press, hold and release for gradual fade-to-off
- touch rocker to adjust light level
- provides true dimming from each location (with multi-location dimmers)

incandescent/halogen[†]

0	
single pole 600 W	MIR-600-
single pole 1000 W	MIR-1000-
multi-location 600W	MIR-600M-
multi-location 1000W	MIR-1000M-

magnetic low-voltage[†]

single pole	600 VA (450 W)	MIRLV-600-
single pole	1000 VA (800 W)	MIRLV-1000-
multi-location	600 VA (450 W)	MIRLV-600M-
multi-location	1000 VA (800 W)	MIRLV-1000M-

Suggested maximum lighting load for magnetic low-voltage dimming is 450 W for 600 VA products and 800 W for 1000 VA products, to allow for transformer losses.

electronic low-voltage*

single pole	600W	MIRELV-600-
multi-location	600W	MIRELV-600M-

* requires neutral wire connection

 $^{\scriptscriptstyle +}$ minimum load is 60 W/VA

companion dimmer



- for use with multilocation dimmers only use up to nine companion dimmers with only one Maestro IR® multi-location dimmer
- provides true dimming from each location
- no derating if ganged

companion dimmer



Use standard single-pole and 3-way wiring for easy installation.

IR remote control



- press and hold silver button to save your favorite light setting
- press silver button to recall favorite light level
- works with most learning remote controls
- IR frequency is 40kHz
- 30 feet line-of-sight to wall dimmer
- touch rocker to adjust light level
- battery included

IR remote control

MIR-ITFS-WH

See page 53 for available colors.

To order, add color suffix to model number. Example: **MIR-600- WH**

colors & finishes key



available in gloss finish available in satin finish

available in all gloss and satin finishes

www.lutron.com

remote control digital fade dimmer packages



incandescent/halogen⁺ (clamshell packaging) single pole 600 W MIR-600THW-

Clamshell dimming package includes the dimmer, IR remote control, and wallplate (available in gloss only).

incandescent/halogen[†] (boxed packaging)

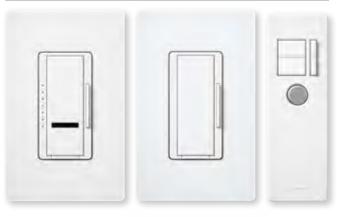
single pole	600 W	MIR-600T-
single pole	1000 W	MIR-1000T-
multi-location	600 W	MIR-600MT-
multi-location	1000 W	MIR-1000MT-

Boxed dimming package includes the dimmer and remote control. Wallplate sold separately. For companion dimmers, see page 60.

⁺ minimum load is 60 W/VA

For preset scene dimmer controls with IR remote control, see Spacer System_® (page 114).

remote control digital fade dimmer package



incandescent/halogen⁺ (clamshell packaging) multi-location 600W MIR-603THW-

Clamshell dimming packages include the multilocation dimmer, companion dimmer, IR remote control, and wallplates (available in gloss only).

remote control accessories



• only available in gray (GR)

remote control tether and holster

for use with remote control

RCTH-GR

See page 53 for available colors. To order, add color suffix to model number. Example: MIR-600THW- WH

colors & finishes key

av av av

available in gloss finish available in satin finish

- available in all gloss and satin fin
- available in all gloss and satin finishes

digital fan only control (w/ IR remote) NEW

quiet 7-speed fan control packages (box)

Includes wall-mounted control, fan IR remote

control and fan-mounted canopy module.

Includes control and one canopy module.

4A

4 A



single pole/

single pole/

multi-location fan only

Wallplate sold separately.

multi-location fan only

Wallplate sold separately.

companion fan control

- multi-location, fan only · controls up to four fans
- one canopy module included, order one canopy module (CM-FQ1) for each additional fan controlled
- gloss or satin finish
- 7 quiet fan speeds plus off

MIR-FQ4FMT-

MIR-FQ4FM-

 for use with multilocation control only

fan controls with only one Maestro® digital IR

fan only control gloss or satin finish

use up to **two** companion

fan only IR remote control



- press and hold silver button to save fan setting
- press silver button to recall favorite fan setting
- 30 feet line-of-sight to wall control

MIR-ITFS-F-WH

- touch rocker to adjust fan speed
- battery included

IR remote control

canopy module (fan-mounted)



- for use only in multi-fan applications with MIR-FQ4FMT or MIR-FQ4FM
- order one canopy module for each additional fan controlled

1A canopy module

CM-FQ1

Please see page 58 for complete information.

companion fan control 4A

MA-AFQ4-

Use up to a maximum of **two** wall-mounted companion fan controls with one MIR-FQ4FMTor MIR-FQ4FM- for multi-location fan control.

See page 53 for available colors. To order, add color suffix to model number. Example: MIR-FQ4FMT- WH

colors & finishes key



available in gloss finish available in satin finish available in all gloss and satin finishes

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-	-	-	-	

remote control fan/light control packages NEW



dimmer (top)

- tap on to favorite light level; tap off
- tap twice for full on
- touch rocker to adjust light level

fan control (bottom)

- tap on to favorite fan speed; tap off
- touch rocker to adjust light level or fan speed
- 7 quiet fan speeds plus off provide enhanced comfort

incandescent/halogen fan/light package

(clamshell – gloss finish only)

single pole 300 W light (top) MIR-LFQTHW-1 A fan (bottom)

Clamshell fan/light package includes the necessary wall-mounted fan/light control, wallplate, fan/ light IR remote control, and fan-mounted canopy module.

incandescent/halogen fan/light package

(boxed – gloss or satin finish) multi-location 300W light (top) MIR-LFQMT-1 A fan (bottom)

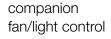
Boxed fan/light package includes the necessary wall-mounted fan/light control, fan/light IR remote control, and fan-mounted canopy module. Wallplate sold separately.

Use up to a maximum of two wall-mounted companion fan/light controls (MA-ALFQ35-) for multi-location control.

See canopy module details on page 62.

companion fan/light control

- for use with multilocation control only use up to two companion controls with only one multi-location Maestro IR® fan/light control
- gloss or satin finish



MA-ALFQ35-

Use standard single-pole, 3-way, and 4-way wiring for easy installation.

IR remote control for fan/light



- press and hold top silver button to save your favorite light setting; press silver button to recall favorite light level
- press and hold bottom silver button to save your favorite fan setting; press silver button to recall favorite fan setting
- 30 feet line-of-sight to wall control
- touch rocker to adjust light level or fan speed
- battery included

IR remote control

MIR-ITFS-LF-WH

See page 53 for available colors. To order, add color suffix to model number. Example: MIR-LFQTHW- WH

colors & finishes key

a a

available in gloss finish available in satin finish

available in all gloss and satin finishes

remote lighting control dimmers

- NEW
- 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)

incandescent/halogen[†]

single pole/multi-location 600 W

MRF2-600M-

incandescent/halogen, magnetic low-voltage [†]		
single pole/multi-location	MRF2-6MLV-	
600 W		

incandescent/halogen, magnetic low-voltage** single pole/multi-location MRF2-6ND-120-_____ 600W (spec grade)

incandescent/halogen, magnetic low-voltage[†] single pole/multi-location MRF2-10D-120-____ 1000 W (spec grade)

Suggested maximum lighting load for magnetic low-voltage dimming is 450 W for 600 VA products and 800 W for 1000 VA products, to allow for transformer losses.

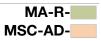
- * requires neutral wire connection
- ⁺ minimum load is 60 W/VA

companion dimmer



- for use with multilocation dimmers only use up to nine companion dimmers with only one Maestro Wireless® multi-location dimmer
- provides true dimming from each location
- no derating if ganged

companion dimmer



Use standard single-pole and 3-way wiring for easy installation.

ceiling-mounted wireless RF sensor

NEW



- sensor requires no wiringfront accessible buttons
- make setup easy
- sensor turns lights off when room is unoccupied
- communicates with up to
 10 dimmers and switches
- add up to three sensors for maximum coverage
- works with MRF2 dimmers and switches

occupancy sensor	LRF2-OCRB-P-WH
vacancy sensor	LRF2-VCRB-P-WH

See page 53 for available colors. To order, add color suffix to model number. Example: **MRF2-600M- HT**

Maestro_® wireless RF digital fade switches

digital switches



 for multi-location switching, use one Maestro Wireless® multi-location switch with Maestro Wireless® companion switches

NEW

companion switches



- for use with multilocation switches only use up to nine Maestro® companion switches with
- one Maestro Wireless® multi-location switch • can be used with
- multi-location timer switch
- no derating if ganged

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers, and general purpose fans*

single pole/multi-location	MRF2-6ANS-
6A light or 3A fan 120V	
single pole/multi-location	MRF2-8ANS-120-
8A light or 5.8A fan 120V	
(spec grade)	

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, and non-dim LED drivers*

single pole/multi-location **MRF2-6ANS-277-**6A light 277V (spec grade)

* requires neutral wire connection

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers, and general purpose fans

companion switch	120V	MA-AS-
companion switch	120V	MSC-AS-
		NEW
companion switch	277 V	MA-AS-277-

Use standard single-pole and 3-way wiring for easy installation.

See page 53 for available colors. To order, add color suffix to model number. Example: MRF2-6ANS-120- WH

colors & finishes key

av av

available in gloss finish available in satin finish available in all gloss and satin finishes

Maestro. wireless RF accessories

plug-in lamp dimmer



incandescent/halogen

300 W

single pole

- for use with table and floor lamps only
- requires no wiring or tools
- available in white (WH), or black (BL)

101

Pico[™] wireless control

- recalls preset light levels for up to 10 dimmers plus off and fine tuning of light levels
- "On", "Adjust", and "Off" functions from a range of up to 100 ft
- battery included
- white/gray (WG) product shown

wireless controller

MRF2-3BRL-L-



remote control accessories

available in white (WH) or black (BL)

MRF2-3LD-

remote control table stand

for use with remote control

L-PED1-

See page 53 for available colors. To order, add color suffix to model number. Example: MRF2-3LD- WH

colors & finishes key



available in gloss finish available in satin finish available in all gloss and satin finishes

occupancy sensor & dimmer

NEW

vacancy sensor & dimmer



- dimmer (top)
- tap on to favorite light level; tap off
- tap twice for full on
- · touch rocker to adjust light level

sensor (bottom)

- · turns lights off to save energy when no one is in the room
- turns lights on as you enter the room
- 180° field of view motion sensor

incandescent/halogen[†]

single pole/multi-location 600W MS-OP600M-

⁺ available in white, ivory, almond, and light almond

occupancy se	ensor & switch	NEW
	switch (top)tap switch on	n/off
	 sensor (botto turns lights of energy when in the room turns lights or enter the roor 180° field of v 	^{m)} ff to save no one is n as you m

motion sensor

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers*

single pole/multi-location 5A MS-OPS5AM-

requires neutral wire connection



dimmer (top)

- tap on to favorite light level; tap off
- tap twice for full on
- touch rocker to adjust light level

sensor (bottom)

- · turns lights off to save energy when no one is in the room
- meets California's Title 24 standards
- 180° field of view motion sensor

incandescent/halogen[†]

single pole/multi-location 600W MS-VP600M-

[†] available in white, ivory, almond, and light almond

vacancy sensor & switch



switch (top) · tap switch on/off

sensor	(bottom)

- turns lights off to save energy when no one is in the room
- · meets California's Title 24 standards
- 180° field of view motion sensor

incandescent/halogen, magnetic low-voltage, electronic low-voltage, non-dim fluorescent ballasts, non-dim LED drivers*

single pole/multi-location 5A

- MS-VPS5AM-
- * requires neutral wire connection

See page 53 for available colors.

To order, add color suffix to model number. Example: MS-OP600M- WH

colors & finishes key

- available in gloss finish
 - available in satin finish
 - available in all gloss and satin finishes

NEW