

## Dimmers with sensor



- Adjustable timeout— 1, 5, 15, or 30 minutes
- Occupancy/vacancy version can be easily programmed to work as vacancy (manual-on) sensor
- 180° field-of-view
- Uses standard single-pole and 3-way wiring
- Vacancy models meet California Title 24 Section 119(j) requirements
- Standard Maestro dimmer features: locked preset, fade-to-on and fade-to-off
- Works with up to nine companion dimmers
- **eco-dim**® model guarantees at least 15% energy savings compared to a standard switch†
- See pg. 137 for more details on dimmers with sensors

### 💡 Incandescent/halogen\*\*

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

Multi-location/single-pole	MS-OP600M- <b>XX</b> †
120V 600W	

#### eco-dim digital fade dimmer with occupancy/vacancy sensor†

Multi-location/single-pole	MS-OP600GHW- <b>XX</b> †
120V 600W	

#### Digital fade dimmer with vacancy sensor

Multi-location/single-pole	MS-VP600M- <b>XX</b> †
120V 600W	

#### eco-dim digital fade dimmer with vacancy sensor†

Multi-location/single-pole	MS-VP600GHW- <b>XX</b> †
120V 600W	

**XX**†: Gloss and Satin Color® codes, see pg. 50

**XX**⁴: Available in Gloss White (WH), Ivory (IV), Almond (AL), Light Almond (LA), see pg. 50 (Wallplates not included. Order separately, see pg. 169)

All models must be derated if ganged unless otherwise noted, see pg. 179.

\*\*Minimum load required, see specification submittal.

†Maximum light output of 85% guarantees 15% energy savings over standard switches.