

## Sensors with dimmer



- 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 lights turn off
- High-low sensitivity adjustment
- Standard Maestro dimmer features: locked preset, fade-to-on and fade-to-off
- **eco-dim**® model guarantees at least 15% energy savings and triples lamp life compared to a standard switch†
- Works with up to nine companion dimmers; see pg. 55

### 💡 Incandescent/halogen\*\*

Occupancy/vacancy sensor with digital fade dimmer

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

Occupancy/vacancy sensor with eco-dim dimmer†

Multi-location/single-pole	MS-OP600GHW- <b>XX</b> ²
120V 600W	

Vacancy sensor with digital fade dimmer (CA Title 24 compliant)

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

Vacancy sensor with eco-dim dimmer† (CA Title 24 compliant)

Multi-location/single-pole	MS-VP600GHW- <b>XX</b> ²
120V 600W	

**XX**¹: Gloss and Satin Colors® codes, see pg. 138

**XX**²: Available in Gloss White (WH), Ivory (IV), Almond (AL), Light Almond (LA), see pg. 138 (Wallplates not included. Order separately, see pg. 169)

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

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

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