

Switches 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
- 6A (120/277V) switch controls: incandescent, halogen, MLV, ELV, non-dim fluorescent (neutral required), and general purpose fans
- 2A and 5A switches control: incandescent, halogen, MLV, ELV, and non-dim fluorescent
- 5 A controls general purpose fans
- Works with up to nine companion switches
- See pg. 137 for more details

▲ Switches

Switch with occupancy/vacancy sensor

Single-pole	MS-OPS2- XX ¹
120V 2A lighting	
Multi-location/3-way/ single-pole	MS-OPS5M- XX ¹
120V 5A lighting	
1/10HP @ 120V 3A fan	

Dual voltage switch with occupancy/vacancy sensor

Multi-location/3-way/ single-pole	MS-OPS6M2-DV- XX ¹
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	
Multi-location/3-way/ single-pole	MS-OPS6M2N-DV- XX ^{1*}
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

Switch with vacancy sensor*

Single-pole	MS-VPS2- XX ¹
120V 2A lighting	
Multi-location/3-way/ single-pole	MS-VPS5M- XX ¹
120V 5A lighting	
1/10HP @ 120V 3A fan	

Dual voltage switch with vacancy sensor

Multi-location/3-way/ single-pole	MS-VPS6M2-DV- XX ¹
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	
Multi-location/3-way/ single-pole	MS-VPS6M2N-DV- XX ^{1*}
120V or 277V 6A lighting	
1/10HP @ 120V 3A fan	

XX¹: Gloss and Satin Colors® codes, see pg. 50
(Wallplates not included. Order separately, see pg. 169)

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

*Requires neutral wire connection.

**Minimum load required, see specification submittal.