



Shown actual size: Maestro dimmer with occupancy/vacancy sensor and 1-gang Claro® wallplate in White (WH).

Product family features

- Available as a dimmer or switch with sensor
- Will turn lights on as you enter the space or off after the room is vacated
- Occupancy/vacancy (auto-on/auto-off or manual-on/auto-off) or vacancy only (manual-on/auto-off) versions available
- Vacancy models meet California Title 24 Section 119(j) requirements
- Sensor must have unobstructed view and line-of-sight to room occupants
- Passive infrared motion detection with dependable Lutron XCT™ technology for fine motion detection
- 180° sensor field-of-view
- Up to 30 ft x 30 ft major motion and 20 ft x 20 ft minor motion coverage
- Mechanical air-gap to disconnect load power
- Coordinating Claro®, Satin Colors® and Stainless Steel wallplates only available separately
- Engraving and custom colors available, for additional information, see pg. 155

Control types

- Single-pole (one location)
- Multi-location (up to ten locations)

Direct load type compatibility

- Incandescent/halogen lighting

**Also available
LOS wall
occupancy sensors**



Product family features

- The LOS-S series of sensors offer a direct and quick replacement of wall switches for standalone line voltage switching of small spaces
- Lutron offers “M” models (LOS-SIR-M-WH and LOS-SIR-M-IV), which are manual-on and auto-off occupancy sensors. “M” models meet California Title 24 Section 119(j) energy code requirements.
- No power pack required
- LED test indicator
- 120/277 VAC dual voltage operation
- For additional information, see pg. 143