

NEW

Lutron energy-saving products

Ordering information

Maestro® dimmer
with occupancy/vacancy sensor or vacancy sensor

- Boxed
- Clamshell

Model number	Control type	Sensor operation	Maximum capacity
MS-OP600M-XX	occupancy/vacancy,	auto-on/auto-off or	600W incandescent/
MS-OP600MH-XX	single-pole/multi-location	manual on/auto-off settings	halogen, 120V
MS-VP600M-XX*	vacancy,	manual on/auto-off	600W incandescent/
MS-VP600MH-XX*	single-pole/multi-location	setting only	halogen, 120V
MA-R-XX	companion dimmer	—	use up to 9 companion
MA-RH-XX			dimmers with only 1 Maestro
			multi-location dimmer

Maestro switch
with occupancy/vacancy sensor or vacancy sensor

Model number	Control type	Sensor operation	Maximum capacity
MS-OPS5AM-XX	occupancy/vacancy,	auto-on/auto-off or	5A light, 120V
MS-OPS5AMH-XX	single-pole/multi-location	manual on/auto-off settings	requires neutral wire
MS-VPS5AM-XX*	vacancy,	manual on/auto-off	5A light, 120V
MS-VPS5AMH-XX*	single-pole/multi-location	setting only	requires neutral wire
MA-AS-XX	companion switch	—	use up to 9 companion
MA-ASH-XX			switches with only 1 Maestro
			multi-location switch

* Vacancy models meet California Title 24 section 119(j) requirements

www.lutron.com
World Headquarters 1.610.282.3800
Technical Support Center 1.800.523.9466 (Available 24/7)
Customer Service 1.888.LUTRON1

Coming soon!
Maestro 120/277V
switch with occupancy/
vacancy sensor—
no neutral required
(available Q2 2010)



NEW Maestro occupancy/vacancy sensor with dimmer (actual size)



NEW Maestro occupancy/vacancy sensor with switch (actual size)

Maestro®
occupancy/vacancy sensor



What is a Maestro® occupancy/vacancy sensor?

Maestro dimmers and switches with integrated occupancy/vacancy sensors combine the elegance and technological sophistication of Maestro controls with the energy savings and superior performance of an occupancy/vacancy sensor powered by Lutron exclusive XCT™ technology.

Saves energy

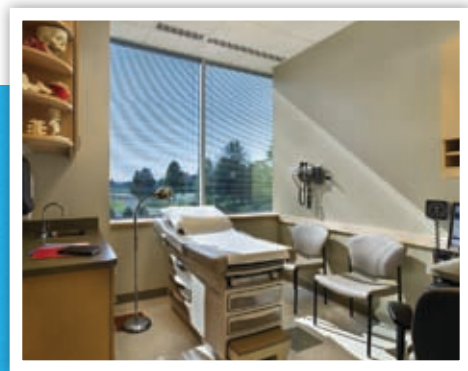
- Sensor automatically turns lights off when room is unoccupied
- Use manual or preset dimming control to reduce the energy used by the lights (dimmer only)
- Easily set-up occupancy/vacancy sensor to require manual-on operation

Enhances convenience, ambience and décor

- Precise light level control with a dimmer allows you to provide the right light for any activity
- Sleek, unobtrusive occupancy sensor adds energy saving functionality without sacrificing style
- Available in 27 colors and finishes

Delivers superior performance

- Exclusive Lutron XCT technology in occupancy/vacancy sensors detects fine motions of room occupants
- Lights automatically turn on to the level at which they were last used when the occupancy sensor activates the lights



The technology

XCT™ technology makes Maestro® controls with occupancy/vacancy sensor the best choice for reliability and performance.

XCT technology

XCT, exclusively from Lutron, is a new occupancy-sensing technology with a refined sensitivity to detect subtle movements in a space. By detecting fine motions, like typing or reading, XCT ensures lights operate when the space is occupied.



Available colors*

Gloss colors:

- | | |
|-------------------|------------|
| white (WH) | gray (GR) |
| ivory (IV) | brown (BR) |
| almond (AL) | black (BL) |
| light almond (LA) | |

Satin Colors®:

- | | |
|----------------|-------------------|
| hot (HT) | midnight (MN) |
| merlot (MR) | sienna (SI) |
| plum (PL) | terracotta (TC) |
| turquoise (TQ) | greenbriar (GB) |
| sea glass (SG) | bluestone (BG) |
| taupe (TP) | mocha stone (MS) |
| eggshell (ES) | goldstone (GS) |
| biscuit (BI) | desert stone (DS) |
| snow (SW) | stone (ST) |
| palladium (PD) | limestone (LS) |

* Lens color is white for all product colors.

Specifications

- 180° sensor field of view
- up to 30' x 30' (900 ft²) detection area
- 1-, 5-, 15-, or 30-minute time-out options
- fits into standard wallbox