

NEW

Lutron Maestro® sensors

Superior in-wall sensors featuring Lutron XCT™ technology



Sensor switch



Sensor C·L® dimmer

- **XCT technology with auto-correlation:**
 - Won't leave you in the dark — no callbacks
 - Superior sensitivity recognizes the difference between fine human motion and background noise
 - Provides superior prevention of false-ons and false-offs
- **C·L dimmer controls multiple light bulb types:**
 - Dimmable LED
 - Dimmable compact fluorescent (CFL)
 - Incandescent/halogen
- **30+ year switch lifetime**
- **Available in 27 colors!**

Check out our videos:

- Why Lutron sensors?
- Easy installation
- Easy programming



For more information:

[www.lutron.com/
OccVacSensors](http://www.lutron.com/OccVacSensors)



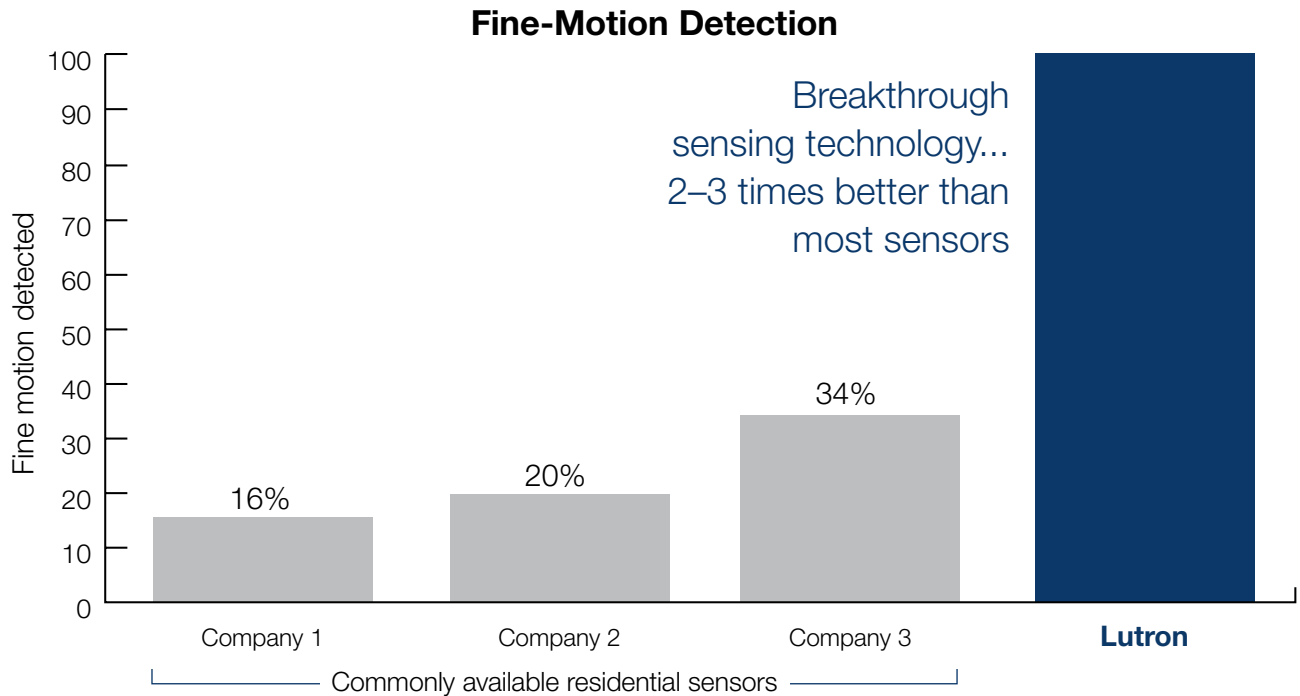
Order now:

Contact your local electrical distributor

Lutron sensors minimize callbacks

XCT™ technology with auto-correlation — won't leave you in the dark

Lutron detects fine motion, like reading a book, better than other PIR sensors



For testing methods see www.lutron.com/sensortest638

Major Motion



Person walking 3 feet

Minor Motion



Movements like extending your arm

Fine Motion



Small movements like flipping pages of a book

No False On



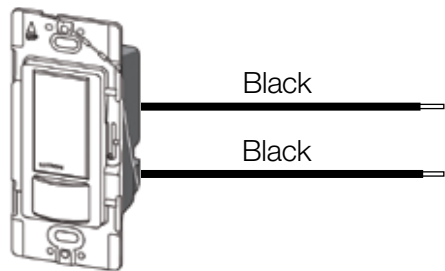
Lights stay off when room is unoccupied

Lutron quality, reliability, and support

- **250,000 on/off switch cycles (30+ year switch lifetime)**
- Smart ambient light detection auto-adjusts to turn lights on only if daylight is insufficient
- **24/7 live technical support 1.800.523.9466**
- Customer service/quotes 1.888.588.7661

Product information

Install in 5 minutes or less — no neutral wire required



Mistake-proof wiring
No polarity for line or load wiring

Controls all types of lighting



LED



CFL



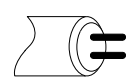
Incandescent/
halogen



Magnetic low
voltage



Electronic
low voltage



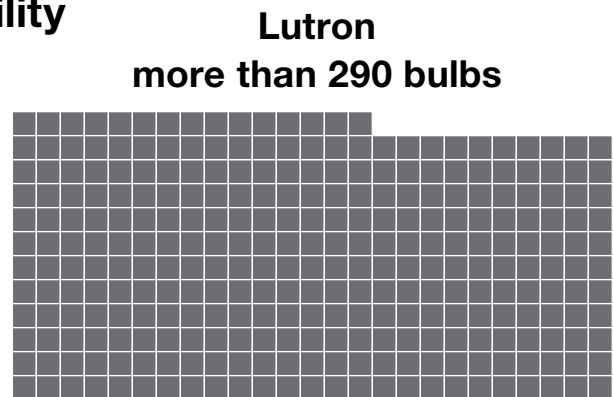
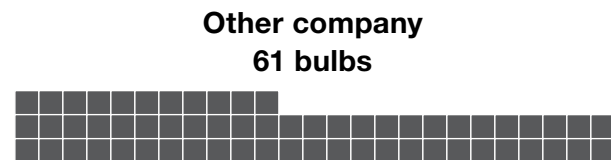
Fluorescent

————— Switching only —————

- **The Lutron LED Control Center of Excellence** is the industry resource for LED control call **1.877.DIM.LED8**, email **LEDS@lutron.com**, or visit **www.lutron.com/LED**.
- Sensor C·L[®] dimmer is UL Listed to reliably dim over **290** different light bulbs, **the largest number of bulbs in the industry** — the full bulb list is available at **www.lutron.com/bulblast**
- Can have different light bulb types on the same dimmer circuit

Sensor dimmer light bulb compatibility

■ = unique LED or CFL bulb model type



Aesthetics

- *Interior Design* magazine "**Product of the Year**"
- Stop installing bulky, industrial looking sensors
- Offer your customers up to 27 different fashion colors



Largest line of colors available



Gloss colors:

- S White (WH)
- S Ivory (IV)
- S Almond (AL)
- S Light Almond (LA)
- S Gray (GR)
- S Brown (BR)
- S Black (BL)

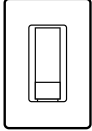
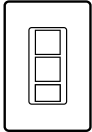
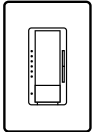
Satin Colors®:

- Hot (HT)
- Merlot (MR)
- Plum (PL)
- Turquoise (TQ)
- Sea Glass (SG)
- Midnight (MN)
- Sienna (SI)
- Terracotta (TC)
- Greenbriar (GB)
- Bluestone (BG)
- Taupe (TP)
- Eggshell (ES)
- Biscuit (BI)
- Snow (SW)
- Palladium (PD)
- Mocha Stone (MS)
- Goldstone (GS)
- Desert Stone (DS)
- Stone (ST)
- Limestone (LS)

Availability

- S = Stock items, ship in 2 days
- = Satin Colors, ship in 2–10 days

Ordering information — Maestro® occupancy/vacancy sensors

SWITCHES	Model number	Specifications	Voltage
	MS-OPS2-XX*	single pole 2 A lighting	120V~
	MS-OPS5M-XX*	multi-location/3-way/single pole 5 A lighting, 3 A fan	120V~
	MS-OPS6M2-DV-XX* Neutral model available**	multi-location/3-way/single pole 6 A lighting, 3 A fan (120V only)	120-277V~
DUAL CIRCUIT SWITCHES 	MS-OPS6-DDV-XX*	single pole 2-circuit model 6 A lighting, 4.4 A fan (120V only) per circuit	120-277V~
	MS-PPS6-DDV-XX* Partial-on model	single pole 2-circuit model 6 A lighting, 4.4 A fan (120V only) per circuit	120-277V~
DIMMERS 	MSCL-OP153M-XX*	multi-location/3-way/single pole C·L® Technology 150W dimmable CFL/LED, 600W incandescent/halogen	120V~

3-way dimmers work with mechanical 3-way switches

Multi-location dimmers/switches work with up to nine companion dimmers/switches

Vacancy-only models available. Replace “OP” with “VP” in model numbers above. (Not available in 2-circuit models.)

* XX denotes color suffix (above)

** Model number for neutral model: MS-OPS6M2N-DV-XX*

www.lutron.com/OccVacSensors

World Headquarters 1.610.282.3800

Technical Support Center 1.800.523.9466 (Available 24/7)

Customer Service 1.888.588.7661

Meets automatic shutoff requirements

for Title 24 2013, ASHRAE 90.1-2010, and IECC 2010.

www.lutron.com/energycodes

