

New: Lutron Radio Powr Savr® Occupancy/Vacancy Sensor Saves Time and Energy

— *Easy to Install Device for Easy Energy Savings Featured at Lightfair 2011*—

Coopersburg, PA (May 17, 2011)—Light control manufacturer Lutron Electronics Co., Inc., has enhanced the aesthetics of the award-winning Radio Powr Savr ceiling-mount occupancy/ vacancy sensor.

The new version of the wireless sensor possesses a smaller form factor and the ability to be recess mounted (mounting bracket sold separately). The sensor diameter measures just 3.57", a reduction of nearly 0.5" from the original version. The updated aesthetic assists in minimizing the visual impact of the sensor.

In conjunction, Lutron is proud to announce a reduction in price to the Radio Powr Savr ceiling-mount occupancy/vacancy sensor. The new suggested retail price for this wireless sensor is now \$85, representing a \$45 discount. This sensor model will continue to offer the same benefits and features that it previously provided, only at a lower cost and in a smaller package.

Features:

- 10 year battery life
- 360 degree field of view, coverage ranges from 324 sq. ft. to 676 sq. ft.
- Ability to customize timeout to 1, 5, 15 or 30 minutes
- Lutron exclusive XCT technology takes measurements in a totally new way, dramatically improving the performance of passive infrared sensors
- Clear Connect Radio Frequency (RF) technology ensures reliable, consistent wireless performance

Benefits:

- Saves energy - automatically turn lights off when room is unoccupied
- Easy to install - requires no wiring and offers test modes to verify ideal coverage location
- Delivers reliable lighting performance – XCT and Clear Connect RF technology

Compatible Lutron systems:

- Maestro Wireless®
- Stairwell Retrofit Solution
- Energi TriPak
- RadioRa® 2
- Grafik Eye® QS Wireless
- Energi Savr Node® with QS sensor module
- Homeworks® QS
- Quantum® with QS sensor module

Providing a simple way to go green, this innovative sensor is specifically designed for easy installation in conference rooms, copy rooms, small offices, hallways, classrooms, living rooms, bedrooms, restrooms, and other spaces where automatic lighting shut-off is desirable.

About Lutron Electronics (www.lutron.com)

Lutron Electronics, headquartered in Coopersburg, Pennsylvania, designs and manufactures energy-saving lighting controls, automated window treatments and appliance modules for both residential and commercial applications. Its innovative, intuitive products can be used to control everything from a single light, to every light, shade and even stand-by power in a home or commercial building. Lutron products make any space more versatile, while enhancing ambiance, comfort and productivity. They also save energy and make light bulbs last longer, making them an eco-friendly addition to the home and workplace. Founded in 1961, Lutron estimates that the installed base of its products saves the nation nearly 10 billion kWh of electricity, or approximately \$1 billion in utility costs per year. Lutron manufactures more than 16,000 energy-saving products, sold in more than 100 countries around the world.

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