

New: Lutron Introduces PowPak® Load Controllers

—Cost-effective, energy-saving control solutions for single spaces—

Coopersburg, PA (May 17, 2011)—Light control manufacturer Lutron Electronics Co., Inc., is proud to introduce new PowPak load controllers. These innovative control devices mount to a junction box or lighting fixture, and communicate with Radio Powr Savr® (RPS) sensors and Pico® wireless controls via Lutron reliable Clear Connect™ Radio Frequency (RF) technology. They are part of the new Energi TriPak® family of products that sense, control and adjust to save energy in a space.

The PowPak load controllers' benefits:

- **Easy Installation:** All points of control are wireless, reducing installation time and labor costs
- **Simple Set-up:** Button-press programming, no commissioning required
- **Energy-Saving:** Provides the ability to save up to 60% of lighting energy

The PowPak load controllers are available in control options:

- **PowPak dimming module with EcoSystem®**—A wireless control that operates up to 32 EcoSystem, EcoSystem H-Series, or Hi-lume® 3D ballasts or Hi-lume A-Series LED drivers. The PowPak dimming module with EcoSystem provides the ability to easily configure lighting zones making it ideal for applications that require space flexibility.
- **PowPak relay module with Softswitch®**—A wireless control that utilizes Lutron patented Softswitch technology to control up to 16A of general purpose load. In addition, a low-voltage dry contact closure output is available to integrate with 3rd party systems, such as HVAC controllers and building management systems.
- **PowPak CCO module**—A low-voltage wireless control that provides a single dry contact closure output. The PowPak CCO module wires to 24VAC or 24VDC for easy connection to HVAC and other 3rd party systems.

PowPak load controllers install easily to a standard junction box knock-out and communicate to Radio Powr Savr sensors and Pico wireless controls. Occupancy/vacancy sensors automatically control lights based on user presence, while Pico controls allow users to customize their lighting at the touch of a button. Daylight sensors further increase energy savings by reducing electricity consumption when sufficient daylight is available. The PowPak load controllers are ideal for retrofit applications of classrooms, private offices, conference rooms and other single area spaces that are looking for a cost-effective solution to lighting control. In addition, the PowPak® load controllers provide the opportunity to meet or contribute to national or regional codes and standards.

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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