

New: Lutron Energi TriPak™

—Simple, cost-effective energy-saving solutions—

Coopersburg, Pa. (May 17, 2010)—Light control manufacturer Lutron Electronics Co., Inc., is proud to introduce the new Energi TriPak product family.

The Energi TriPak family features the following attributes:

- Saves energy by utilizing occupancy sensing, daylight harvesting, personal control, and high-end trim
- Easy to install, ideal for retrofit applications
- Simple button-press programming
- Works right out of the box
- Communicates wirelessly via Lutron reliable Clear Connect™ Radio Frequency (RF) technology

Components to sense, adjust and conserve:

- Sense—Radio Powr Savr® wireless sensors: occupancy/vacancy sensor and daylight sensor
- Adjust—Pico® wireless controls
- Conserve—Maestro Wireless®: dimmer, switch, and lamp dimmer; PowPak® load controllers: dimming module with EcoSystem®, relay module with Softswitch®, CCO module, plug-in dimming module and plug-in appliance module.

Energi TriPak provides a control solution for almost any single area application. Load controllers are available to dim or switch the majority of load types, from an incandescent table lamp to an EcoSystem digital dimming ballast. Form factors include in-wall, plug-in or junction box mounted devices. In addition, the Pico wireless controls are available in multiple button configurations and can be utilized as a handheld, wall-mount or table top control. The Radio Powr Savr occupancy/vacancy sensor is available in both ceiling-mount and wall-mount options allowing for optimum sensing coverage. The enhanced aesthetics of the ceiling-mount sensor minimizes its visual impact.

The Energi TriPak product family is a simple, cost-effective energy-saving light control retrofit solution. This product family provides the ability to choose the components that meet your project needs and create the best light control solution for that space. The family of wireless load controllers, sensors and controls communicate via radio frequency, allowing the system to be easily installed without the need for sophisticated programming or additional wiring. These solutions are ideal for commercial spaces like classrooms, private offices, conference rooms and common areas, such as bathrooms, storage areas and utility rooms.

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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Corporate Contact

Paul Licata
Lutron Electronics Co., Inc.
610.282.6398
plicata@lutron.com

Agency Contact

Kate Toy
Domus, Inc.
215.772.2161
kttoy@domusinc.com