

Lutron Introduces the Radio Frequency Plug-in Appliance Module for the Maestro Wireless® Product Line

—New RF Plug-in appliance module provides control for appliance and lighting loads in the home or office.—

Coopersburg, Pa. (September 16, 2010) – Lutron Electronics Co., Inc., a leader in the design and manufacturing of light and shade control solutions, announces the launch of a new RF Plug-in appliance module for the Maestro Wireless product line.

The new RF Plug-in appliance module is available as a 15 A general purpose switch for lighting loads and appliances.

The RF Plug-in appliance module can be controlled by Lutron Radio Powr Savr® occupancy/vacancy sensors and Lutron Pico® Wireless Controls to turn off table lamps, and “vampire loads” such as computer monitors and printers. This new technology allows the lighting and “vampire loads” to be controlled remotely or automatically turned on and off when someone enters or leaves a room, providing occupant convenience and energy savings.

The Maestro Wireless® Plug-in appliance module uses Lutron-patented Clear Connect RF technology, allowing them to be quickly and easily installed without the need for new wiring, making this an ideal retrofit solution for the home or office.

About Lutron Electronics Co., Inc.

Lutron Electronics Co., Inc., headquartered in Coopersburg, Pa., is the world leader in the design and manufacture of light control solutions for both residential and commercial applications. The company offers a wide variety of lighting controls, whole-home and whole-building dimming systems, and electronically controlled shading solutions. Lutron products save energy, increase space flexibility, and enhance occupant comfort and productivity, making them essential to any home and building. For more information, view www.lutron.com.

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