

Lutron Unveils New Keypad Styles for its RadioRA® 2 System

Coopersburg, PA (September 7, 2011) — Lighting control manufacturer Lutron Electronics is pleased to announce new additions to its RadioRA 2 system keypad offerings.

The RadioRA 2 seeTouch® hybrid keypad installs in a standard wallbox and provides control of multiple lights and shades in the home. The unit easily replaces a light switch and functions as both a RadioRA 2 dimmer *and* a system keypad. The keypads are now offered with new button configurations, making it easier to put them anywhere in the home.

Additionally, the same button configurations have been added to seeTouch keypads, so you can have a consistent look throughout a home. New styles include 3-button with spaces and raise/lower, 5-button with raise/lower, 4-button favorite scene and dual-group keypads.

“The addition of the hybrid keypad to this system has really helped installers and homeowners alike,” said Jeremy Kleinberg, RadioRA 2 product manager at Lutron. “Installers can give their clients wall-mounted access to their system using the same wires as a light switch or dimmer. Homeowners love the fact they can decide where the keypads go instead of the decision being decided by the wiring,” said Kleinberg.

RadioRA 2 offers convenient, one-button control of lights, shades, temperature, and small appliances, offering enhanced energy savings throughout the home. Pressing the goodnight button, for example, could turn off all interior lights, lower all the shades, turn off energy-hogging devices like AV equipment, monitors and plug-in fans, plus adjust the temperature by five degrees. The system controls 60%* or more of a home’s energy use, including lights, shades, stand-by power from small appliances and temperature.

RadioRA 2 is scalable to 200 devices, operates via Lutron’s Clear Connect™ wireless, RF technology, and can be easily installed in any home. It can also be controlled from keypads and mobile devices, including the Apple® iPad™ and Android devices.

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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*National Academy of Sciences - Residential Energy Usage, 2006