

Lutron RadioRA® 2: New Wireless System Controls Lights, Shades, Temperature and More

—Industry's first two-way, RF system now includes enhanced capabilities—

Building tenants can enjoy the convenient and intuitive control of lights, shades, audio-visual devices and temperature at the touch of a button with RadioRA® 2, a state-of-the-art lighting control system from Lutron Electronics Co., Inc.

RadioRA 2 uses Clear Connect Radio Frequency (RF) Technology™, Lutron's reliable, wireless communication technology, and is ideal for new construction or renovation applications.

As with all Lutron products, RadioRA 2 will provide end-users with enhanced ambiance as well as reduced energy consumption. Each year, Lutron customers save 9.2 billion kWh of energy. That's equal to the amount of energy to light 4.5 million homes for one year.¹

Features include:

- **System Components**
 - Main repeater with astronomic time clock, RS-232 and built-in IP integration
 - Lutron's new seeTouch® hybrid keypad-dimmer for retrofit applications
 - Wireless Pico™ Control
 - Radio Powr Savr™ occupancy/vacancy sensors
 - Native system support of GRAFIK Eye® QS lighting control and Sivoia® QS shading solutions – no interfaces required
- **PC setup tool**
 - Provides intuitive system programming, making RadioRA 2 easy to design and program using a PC
 - Allows the programmer to define zones and locations, light and shade levels, occupancy/vacancy sensing, etc. in every room in the home from one convenient location – saving time
- **Open Integration**
 - Public integration protocol allows devices capable of sending and/or receiving RS232 or IP commands to control lights and shades
 - Two-way communication provides the ability to monitor the status of lights in the home from popular remote controls, home automation systems and PCs
- **Scalability**
 - Scalable from two to 200 devices (includes dimmers, shades, keypads, etc.)
 - Components can be added at any time to grow the system from a single room to an entire home solution

¹Sources: Massachusetts Institute of Technology, U.S. Department of Energy, and Lutron sales data.

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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