

No Wiring Required With Lutron Sivoia® QS Wireless Shading System

—RF Solution Offers the Ultimate in Convenient Daylight Control—

Lutron Electronics Co., Inc. remains at the forefront of innovative product development with Sivoia QS Wireless, a scalable and reliable shading solution. Sivoia QS Wireless offers the ultimate in convenient daylight control for new or retrofit applications with ultra-quiet performance, precision shade alignment and the elimination of communication wiring.

With the power of Lutron's ClearConnect RF Technology™, Sivoia QS Wireless allows users to control the entire Lutron family of shading products, including roller shades, drapery tracks, skylight shades, Roman shades and bottom up shades, wirelessly and remotely in a single room, multiple rooms, or an entire home. ClearConnect uses lower power frequencies, resulting in less interference or crosstalk with other wireless devices and better signal penetration—even through the most dense construction materials.

All Sivoia QS Wireless powered products are wireless enabled and include a hidden RF receiver, which enables the drive to receive RF signal from a Sivoia QS Wireless control device, including Lutron's Pico® remote control, wireless seeTouch™ keypad, or main repeater. A quick set-up step assigns the shade drive to the selected controllers. The system is fully expandable with repeaters, and can be comprised of up to 100 devices, which have a standard 30-foot range.

The versatile Pico wireless control can function as a handheld remote, tabletop control, or wall-mounted keypad within a Lutron Claro® designer faceplate. A single unit can operate one or multiple shades. Pico has a five-year battery life, and is available in an assortment of colors and finishes.

The seeTouch simplifies daily routines and maximizes energy savings by using a centralized keypad and customizable shading "scenes" to configure shades in different rooms.

Coupling Sivoia QS Wireless with Lutron designer shade fabrics and controls offers a stylish and sophisticated look for any interior.

MORE

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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