

Sivoia® QS Wireless Insulating Honeycomb Shades

Operation

What is the difference between a Sivoia QS Wireless honeycomb shade and a Serena™ remote controlled honeycomb shade, i.e. a “system” versus a “non-system” honeycomb?

Sivoia QS Wireless honeycomb shades can be integrated into a whole home automation system such as RadioRA® 2, GRAFIK Eye® QS, or HomeWorks® QS. (We can also integrate these shades with HomeWorks® Illumination using RadioRA 2 software.) This [app note](#) provides instructions on interfacing honeycombs with HomeWorks Illumination.

When integrating Sivoia QS Wireless honeycomb shades, into a RadioRA 2 or HomeWorks QS system you can:

- create preset scenes that allow you to control shades, as well as adjust the temperature and lights and turn on/off standby power to small appliances at the touch of a button.
- have a variety of control options, including Pico® wireless controls, GRAFIK Eye QS, seeTouch® keypads, timeclock events, and mobile devices, such as your iPad®, iPhone®, iPod Touch®, and Android™*.
- integrate your shades with a 3rd party control system, such as a touchscreen or universal remote.



Serena remote controlled honeycomb shades are a standalone solution that cannot be updated to work as a Sivoia QS Wireless system solution. With Serena remote controlled honeycomb shades, you can control one or more shades via a Pico wireless control or IR remote.

- Pico wireless controls communicate via Clear Connect™ Radio Frequency (RF) technology. The Pico is ideal for a window with drapery, a valance, or a cornice because the remote's RF signal doesn't require line-of-sight, so it can travel through those window treatments.
- IR remotes communicate via infrared technology and operate by sending a signal from the remote to the shade via line-of-sight. Window treatments such as a drapery, valance, or cornice will obstruct the IR signal. Serena IR codes can be learned, allowing you to control your TV and shades from the same universal IR remote.



IR remote Pico

Do these shades operate quietly?

Just as with all Lutron® shading solutions, honeycomb shades defy the current sound level that is standard in the industry today. At a sound level of less than 44 dBA from 3 feet away, Lutron honeycomb shades are the same sound level as you'd find in a quiet room or a library.

What is the warranty coverage for this product?

Our shade warranty is an 8-year limited warranty. [Learn more](#)

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