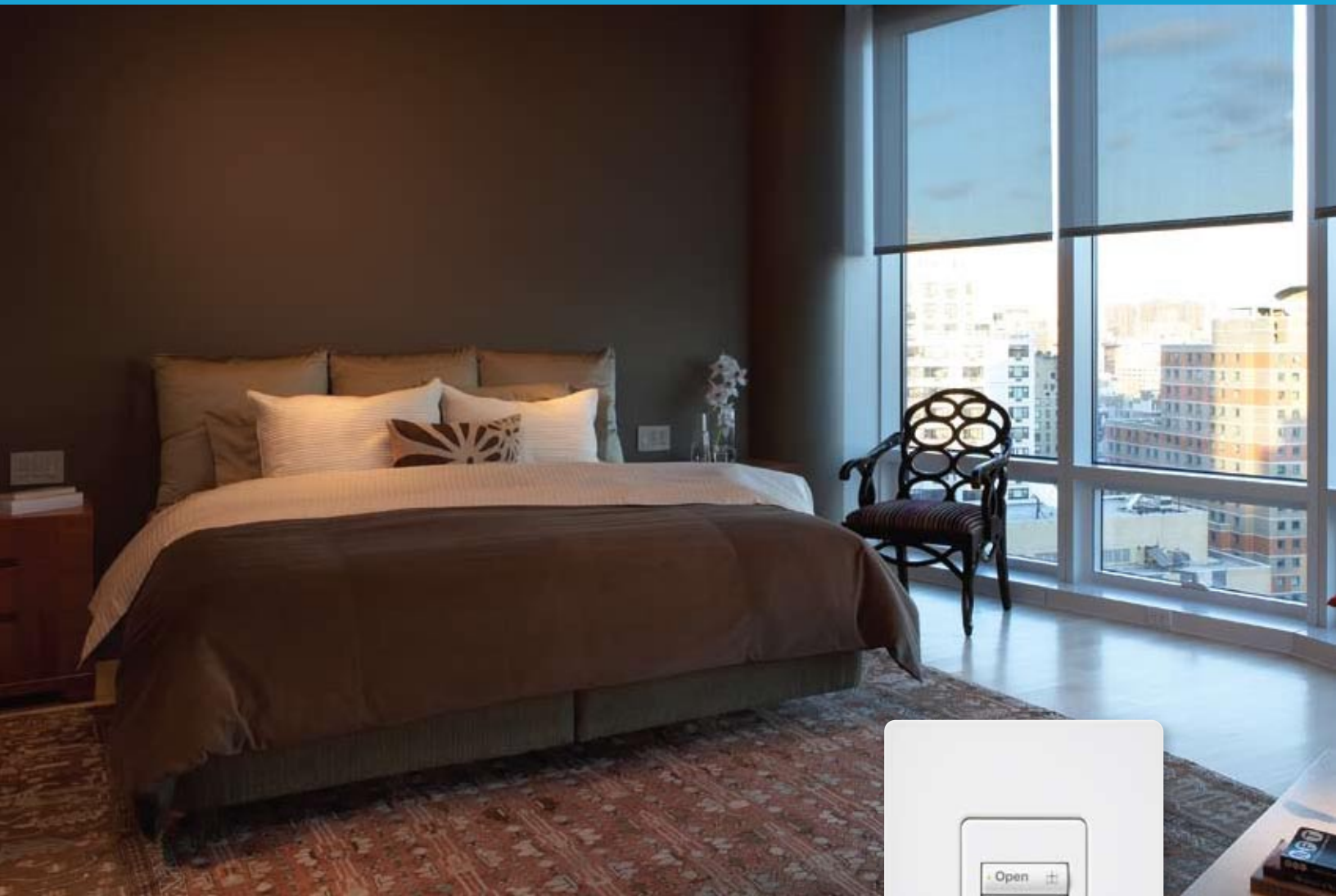




Sivoia® QS Wireless





seeTouch[®] QS wireless keypad
(not actual size)

Delight customers and expand your revenue stream with Sivoia QS Wireless – the latest innovation from Lutron[®].

- **Wireless** means easier installation – no communication wiring
- **Reliable** Lutron-engineered Clear Connect[™] radio frequency (RF) technology ensures superior performance
- **Innovative** design allows customizable placement of the Pico[™] wireless control. Use as a handheld remote, wall mount, or place control on a tabletop pedestal.

Sivoia QS Wireless shading systems offer simple, expandable solutions for both new applications and retrofit installations.



Sivoia QS Wireless family

Sivoia QS Wireless offers ultra-quiet, precision control of the full family of Lutron[®] window treatment styles, including:

NEW Venetian blinds with Intelligent Tilt Alignment[™]

- Hardwood or aluminum slats
- Independent control of blind height and slat angle for unparalleled performance
- Slat alignment across adjacent blinds remains within one 16th of an inch

Kirbé[™] vertical drapery system

- Available with sheer and privacy fabrics from the Avant Collection[™]
- Custom printing on a privacy fabric provides limitless possibilities

Roman shades with CERUS[™] safety technology

- Soft fabrics or woven woods
- Select from the Avant Collection or provide customer's own material

Tensioned shades

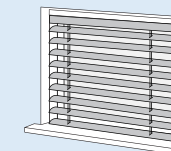
- Skylight shades
- Bottom-up shades
- Angled shades

Drapery track systems

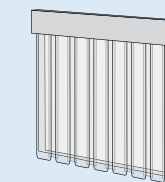
- D105 drive
- D145 drive
- D175 drive

Roller shade systems

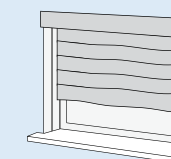
- roller 20[™]
- roller 64[™]
- roller 100[™]
- roller 150[™]
- roller 200CW
- roller 225[™]



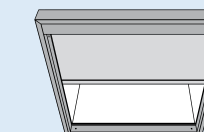
Venetian blinds with Intelligent Tilt Alignment



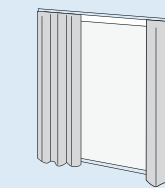
Kirbé vertical drapery system



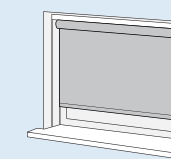
Roman shades with CERUS safety technology



Tensioned shades



Drapery track systems



Roller shades

How does Sivoia QS Wireless work?

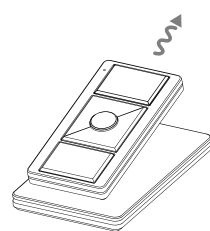
Sivoia QS Wireless shading system drives are all “wireless-enabled” and arrive with a Lutron® RF receiver.

Communication RF receiver (not actual size)

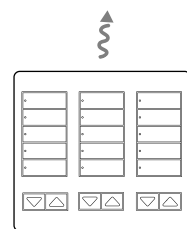
Power
24 V \equiv
2 16-24 AWG



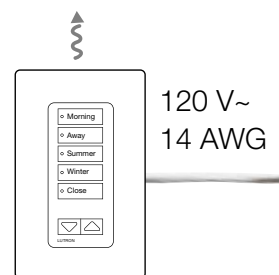
The receiver enables the drive to receive RF communication from a Lutron Sivoia QS Wireless device, including any of the following controls (**Note:** *Multiple wireless controls can be assigned to control the same shade*):



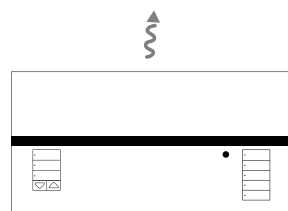
Pico™ wireless control
wireless control from anywhere in a space



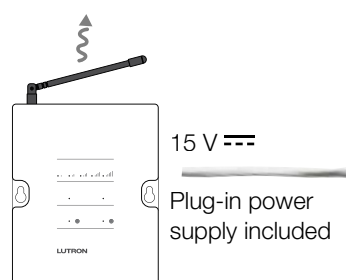
seeTouch® tabletop control
wireless control of up to three groups of shades



seeTouch wireless keypad
powered control from a convenient location



GRAFIK Eye® QS
powered control of lights and shades



Main repeater required for multi-room control and third-party or RadioRA® 2 integration

Simple set-up

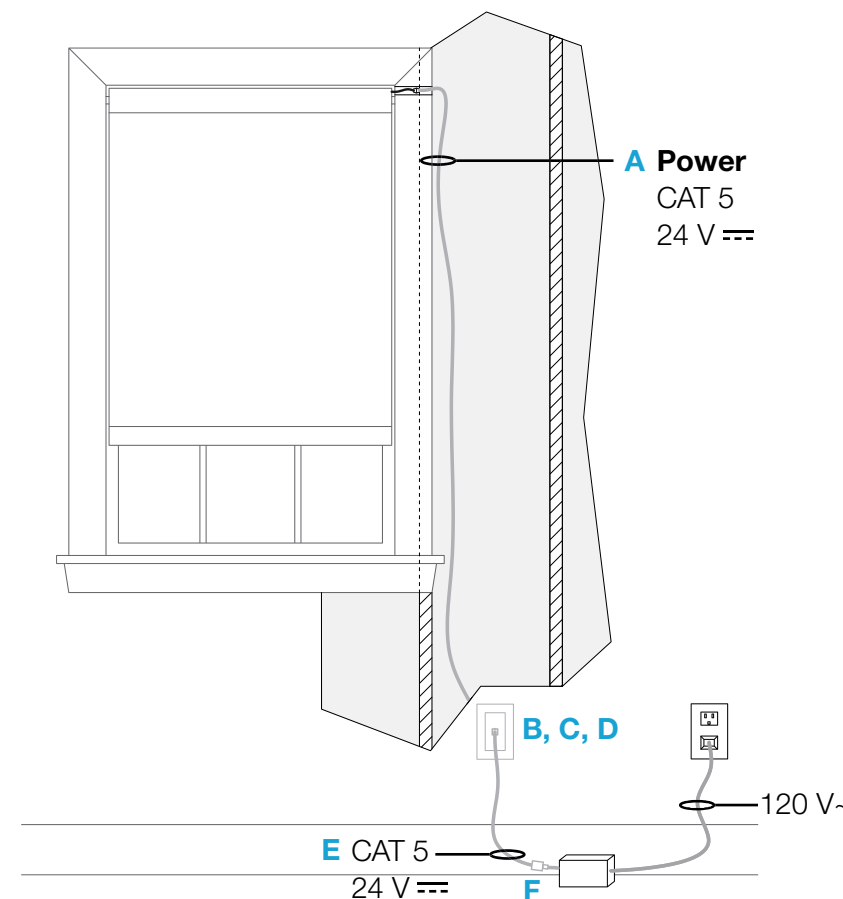
Quick set-up step assigns shade drive to the selected controller(s). A Sivoia QS Wireless system can be comprised of up to 100 devices. Devices have a 30 foot range — to extend beyond that range, use a main or auxiliary repeater.

Power options that capitalize on the Wireless Advantage

It is never too late to provide your customers with the ultimate in precision daylight control.

Reach a whole new category of customers through Lutron’s flexible power options for renovations and retrofit applications.

Wall Saver Power Kit (WSPK)



WSPK (QSA-WSPK-WH) includes:

- A.** Cable connecting shade to low voltage wall port (10 ft.)
- B.** Low voltage wall port
- C.** Low voltage wallbox
- D.** Claro wallplate (white)
- E.** Cable connecting low voltage wall port to adapter cable
- F.** Adapter cable (4 in.) for connection to power supply (power supply not included)

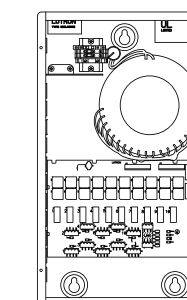
Other flexible power options

Easy-to-hide power wiring

Use thin wire for retrofit installations with short wire runs.

Distance	Wire Gauge
200 ft.	16 AWG
125 ft.	18 AWG
75 ft.	20 AWG
50 ft.	22 AWG
25 ft.	24 AWG

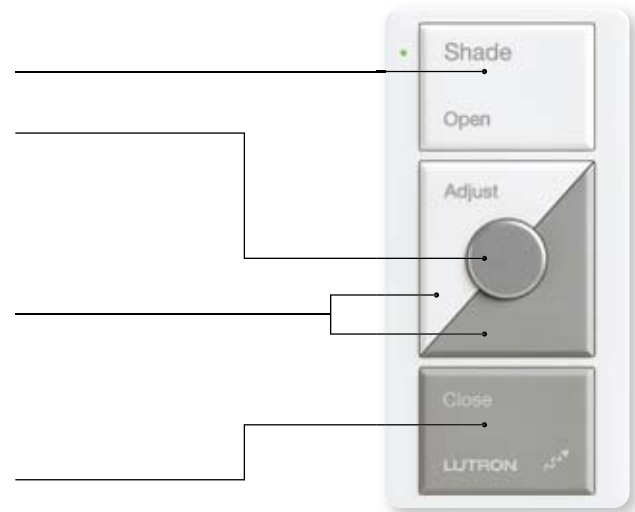
Optional power panel



The Lutron® QS wireless panel power supply is also available for installations where hard wiring power of multiple shades is preferred.

Pico wireless control operation:

- **Open** button commands a window treatment to move towards its open limit
 - **Preset** button allows the user to store and recall a favorite position for the window treatment
 - **Raise/Lower** allows for fine-tuning of the shade or drapery position
- Note:** With Venetian blinds, these buttons adjust the slat angle and raise/lower is accomplished through stop-while-moving functionality of the Open and Close buttons
- **Close** button commands a window treatment to return towards its close limit



Pico wireless control
(actual size)

The versatile Pico wireless control can be used as a tabletop control on a pedestal, wall-mounted or as a handheld remote.



Tabletop



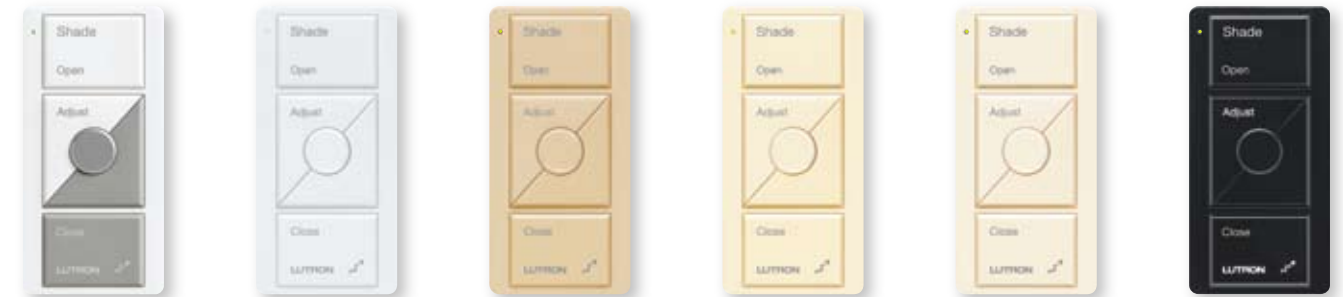
Handheld



Wall-mount

Pico™ wireless control color palette

The Pico wireless control is available in a variety of standard colors to coordinate with any décor.



White and gray (WG) White (WH) Ivory (IV) Almond (AL) Light Almond (LA) Black (BL)

Available engraving: Shade, Drapery, Shade 1, Shade 2, Sheer, Blackout, Screen

Tabletop pedestals

Designer gloss finishes

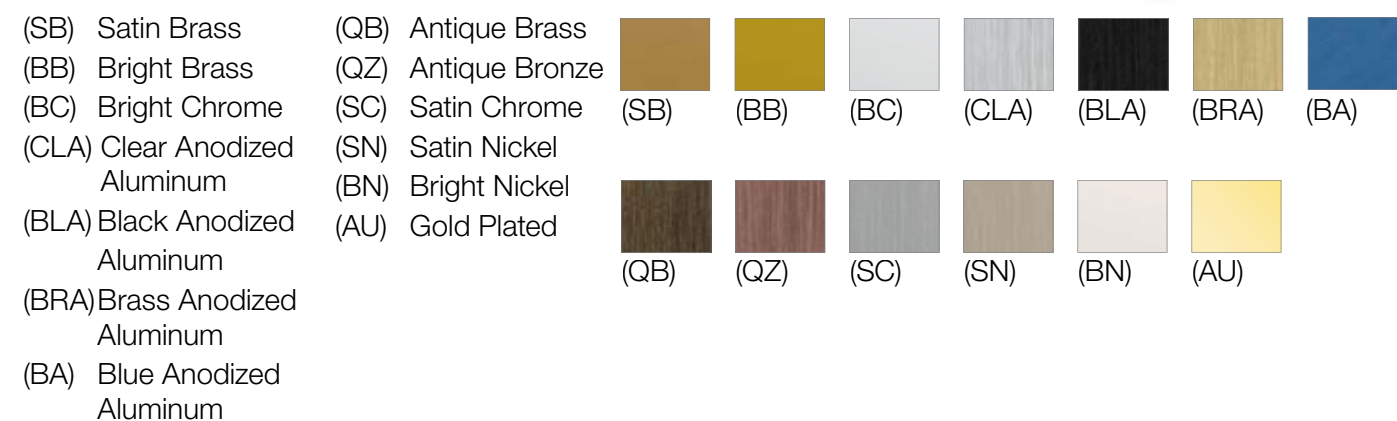
(WH) White (BL) Black



Custom tabletop pedestals

Make a statement with contrasting metal bases

Metal finishes





Convenient wireless shade control

Customize your shading job to best meet the needs of the site and your customer. The Pico™ wireless control offers flexible control placement while seeTouch® keypads provide multiple presets or scene control.



Pico wireless control on pedestal
(not actual size)



seeTouch QS wireless keypad
(actual size)

Centralized scene control

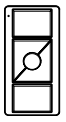
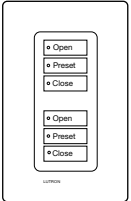
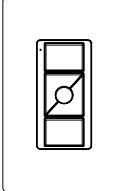
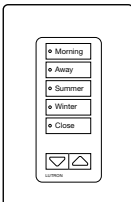

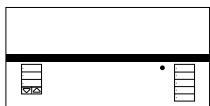

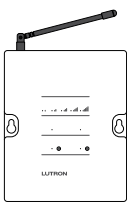
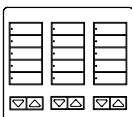

Take convenience and efficiency to the next level with wireless shade control throughout the home.

Control shades individually in each room, and provide homeowners total control from a centralized keypad. A repeater boosts signal if necessary. No project scope is too large for this expandable system.

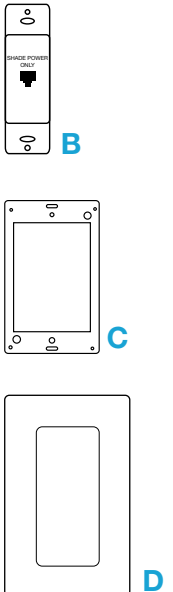
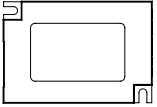
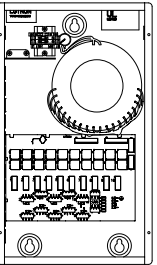


seeTouch® QS wireless keypad
(actual size)

Sivoia QS Wireless components provide an expandable shading system for the entire home. Individual controls can be wall-mounted, handheld, or placed on a tabletop.

System options	
 <p>Pico™ wireless control handheld* Controls a single group of shades</p>	 <p>seeTouch® QS wireless keypad</p> <ul style="list-style-type: none"> Control window treatments in a single space or throughout the home Available in a variety of color options and button configurations Optional raise/lower buttons available Custom engraving available on some models Wiring required for power only
 <p>Pico wireless control wall mount* Handheld Pico inside a Claro faceplate (no wiring required)</p>	
 <p>Pico wireless control tabletop* Handheld Pico on a non-skid weighted base</p>	 <p>GRAFIK Eye® QS Allows for control of lights, shades and scenes involving both</p>
 <p>Pico wireless control dual tabletop* Provides tabletop control of two shade groups</p>	 <p>Main repeater Required for multi-room control and third-party or RadioRA® 2 integration. One repeater covers 2,500 sq. ft. (Power supply cord included)</p>
 <p>Tabletop keypad 5, 10 and 15-button models available</p>	 <p>Auxiliary repeater For multi-room control beyond the main repeater's range (Power supply cord included)</p>

* Battery life: 5 year minimum
For more product information, visit www.lutron.com

Power options	
 <p>Wall saver power kit Solution for retrofit applications where power is nearby.</p> <p>A. Cable connecting shade to low voltage wall receptacle (10 ft.) B. Low voltage wall port C. Low voltage wallbox D. Claro wallplate (white) E. Cable connecting low voltage wall port to adapter cable F. Adapter cable (4 in.) for connection to power supply (power supply not included)</p>	
 <p>Individual power supply Provide power to any single Sivoia QS Wireless shade or drape</p>	
 <p>QS wireless panel power supply Power source for hard wiring multiple shades</p>	

Lutron® has been the world's leading manufacturer of lighting controls and systems for almost 50 years. With the addition of shading solutions, Lutron has opened a new world of possibilities by seamlessly integrating electric and daylight control with a focus on innovation, world-class engineering, and customer service. Lutron blends technology with design and environmental sensitivity to provide the ideal solution for total light control.

Sivoia® QS Wireless:



2009 *Electronic Lifestyles*®
Award Winner

Manufacturers'
Excellence Award



www.lutron.com/SivoiaQSWireless

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