



NEW! Sivoia® QS Wireless
Insulating honeycomb blinds

Battery powered, wire-free, remote controlled blinds



Wireless insulating honeycomb blinds from Lutron.



Lutron insulating honeycomb blinds offer incredible value at an affordable price, backed by the quality of the Lutron brand. When you choose Lutron insulating honeycomb blinds, you'll add convenience, enhance your décor, and save energy – all at the touch of a button.

Add convenience

- Adjust blinds with a wire-free handheld or wall-mounted control from anywhere in the room
- Set multiple blinds in motion with a single button press, making it easy to open and close hard-to-reach window treatments
- Blinds are very quiet and won't disrupt any activity in the space

Shown above: Sheer light-filtering fabric in Beige

Easy integration

Sivoia® QS Wireless insulating honeycomb blinds are the only honeycomb blinds available today that integrate seamlessly with a whole-home control system such as RadioRA® 2 or HomeWorks® QS. This gives you the ability to control your blinds in conjunction with your lights – and transform your space for any activity.

Refer to pages 12-15 for integration options.



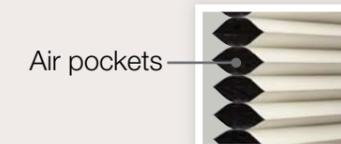
Enhance your décor

- Choose from a variety of fabrics, colours, styles, and textures
- Distinguished pleats offer a crisp, clean look that is both soft and durable
- Cord-free operation makes this a safe solution for homes with young children or pets



Save energy

- Air pockets trap heat to provide superior insulation for enhanced energy efficiency
- Lowering blinds in summer helps reduce cooling costs
- Raising blinds in winter to let the sun in during the day and then lowering them at night helps trap the day's heat, reducing heating costs



Transform your home with insulating honeycomb blinds

Lutron insulating honeycomb blinds easily integrate, add convenience, enhance the décor, and save energy in any room in your home.

Master bath

In your bathroom, insulating honeycomb blinds are perfect for providing privacy while you get into the bath.



seeTouch® keypad

The two raise/lower buttons on the seeTouch keypad let you adjust blinds to just the right level.

Products not shown actual size.

Sunroom

In your sunroom, midday rays can really turn up the heat. A single button press lowers blinds, filtering daylight and leaving you with the soft glow of the sun's rays.



Pico® wireless control

The Pico wireless control is small enough to leave on a side table without taking up a lot of room.

Products not shown actual size.

Transform your home with insulating honeycomb blinds

Foyer

In that hard-to-reach foyer window, Lutron insulating honeycomb blinds are perfect for conveniently providing privacy and blocking direct sunlight.



Pico® wireless control

Because the Pico is wireless, you can easily carry it in your pocket and use it at your convenience.



Products not shown actual size.

Nursery

In your nursery, bright daylight can be disruptive. Lowering the blinds helps create a peaceful environment so your baby will sleep soundly.



Tabletop keypad

5 button with raise/lower

Products not shown actual size.

Technology behind the transformation

The technology behind Sivoia® QS Wireless insulating honeycomb blinds is what makes them so unique.

Long battery life

The Sivoia QS Wireless drive uses Triathlon™ power technology, which extends the battery life to 3 years*.



Ultra-efficient standby power

In standby mode, our blinds use 1/1,000th of the power of a typical wired blind in standby mode.



Alkaline battery power

Our blinds use standard, store-bought batteries†.



Hybrid drive design

Our efficient drive design stores energy and re-uses it to supplement the battery power.



Triathlon power technology: 3-year battery life



Innovative drive design

Our patented Sivoia QS Wireless drive is the magic behind the smooth, quiet movement of our blinds. We use the most advanced technology to provide reliable motion and alignment of multiple blinds.

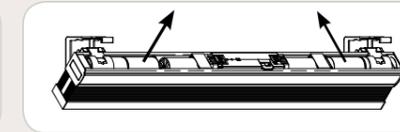


Easy maintenance

Our exclusive Tap n' Tilt™ technology makes changing the batteries a breeze.



Simply press the release buttons, allowing the headrail to tilt forward.



Change the batteries...



And snap the headrail back in place.

Wireless communication

Our Pico® wireless controls communicate to the drive using our patented Clear Connect® Radio Frequency (RF) technology, which ensures reliable performance without interference from other household devices.

The small RF antenna is nearly hidden, providing a clean look to your blind.



* 3-year battery life based on 2 up and 2 down movements per day assuming a 3 ft. wide by 5 ft. tall blind using light-filtering fabric. Battery life can vary between 2 to 5 years depending on blind size and fabric selection.

† For ultra-narrow shades requiring AA batteries, we recommend lithium batteries. All other shades, which require D-cell batteries, use alkaline batteries.

Choosing your insulating honeycomb blind

1 Style

2 Fabric

3 Control

4 Power

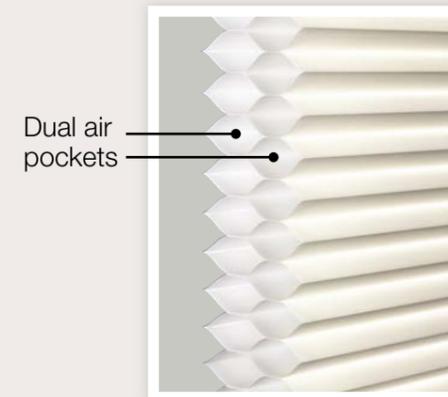
Step 1: Select your pleat style

Sivoia® QS Wireless insulating honeycomb blinds are as beautiful as they are functional. They come in varying opacities – from sheer and translucent to room darkening – allowing you to achieve the optimal level of light control and privacy for your space.

In addition, all honeycomb blind fabrics have a white backing that acts as a reflector to help keep your space cool and comfortable. With these dual-sided fabrics you can give each room a signature look while maintaining a uniform appearance from the outside.

Double-cell light-filtering blinds

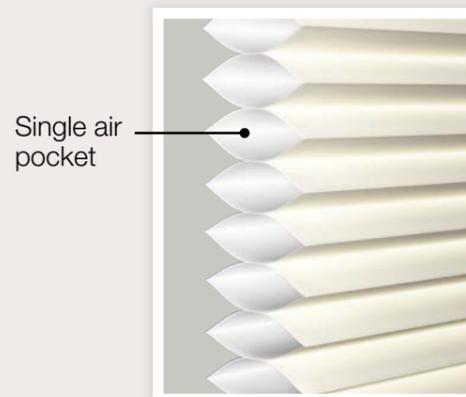
- Allow some light to filter into the space
- Save energy by trapping heat between air pockets in cells



Double-cell light-filtering fabric in Storm

Single-cell light-filtering blinds

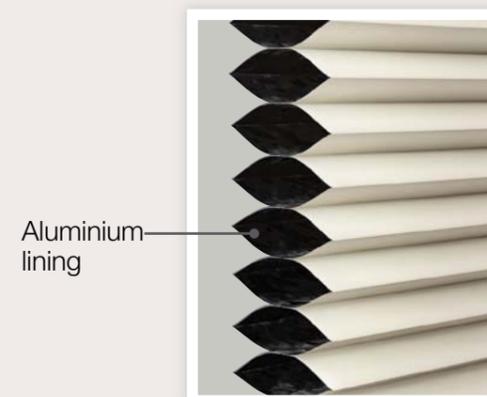
- Transform harsh daylight into a soft, filtered glow
- Provide varying levels of privacy



Sheer fabric in Satin

Single-cell room-darkening blinds

- Block light from entering into a space
- Create complete privacy from the outside
- Aluminium lining provides added energy efficiency



Single-cell room-darkening fabric in Mist

Choosing your insulating honeycomb blind

1 Style

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Step 2: Select your fabric

We offer Sivoia® QS Wireless insulating honeycomb blinds in a variety of colours and textures, making it easy to complement your style and taste. Since all blinds save energy, the R Value indicates the effectiveness of insulation for each fabric type.

Fabric sample binders are available from your authorised Lutron blinds provider or sales representative. For more information please visit www.lutron.com/europe

Cyprus - Light-filtering or room-darkening (point-bonded)



Cyprus provides a clean traditional look

Light-filtering R Value = 3.5
Room-darkening R Value = 4.3

Monaco - Light-filtering fashion neutrals (spun lace)



Monaco creates a classic, warm feel

Single-cell light-filtering R Value = 3.5
Double-cell light-filtering R Value = 3.6
Room-darkening R Value = 4.3

Rio - Light-filtering or room-darkening colors (spun lace)



Rio offers a selection of earthtones

Single-cell light-filtering R Value = 3.5
Double-cell light-filtering R Value = 3.6
Room-darkening R Value = 4.3

Please note that due to the printing process, the color of material swatches may not be exact. When selecting, please refer to a physical sample available in the Lutron honeycomb shade fabric binder.

Designer Collection

Napa - Light-filtering (crush)



Napa pairs texture with a luxurious, rich look

R Value = 3.4

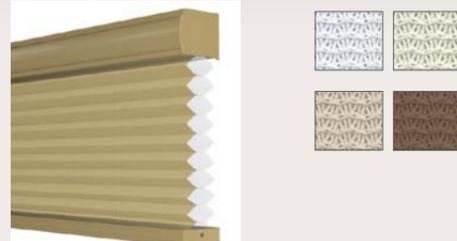
Prague - Light-filtering (woven)



Prague is clean and sophisticated with a hint of linen

R Value = 0.9

Sedona - Light-filtering (sheer)



Sedona offers an airy, relaxed feel

R Value = 0.7

Fire rating:

All fabrics that fall under the Cyprus category are available with NFPA 701 fire rating. (Note: the lead time for fire rated shades increase to 20 business days from receipt of order.) Most other honeycomb fabrics can be treated to meet NFPA requirements, and are subject to the same increased lead time.

Choosing your insulating honeycomb blind

1 Style

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Step 3: Select system or blind-only control

Our Sivoia® QS Wireless insulating honeycomb blinds are offered as part of a whole-home control system or as a blind-only solution.

Whole-home control system

- Use with Lutron whole-home control systems, such as RadioRA® 2 or HomeWorks® QS
- Create preset scenes that allow you to control blinds, as well as adjust the temperature and lights and turn on/off standby power to small appliances all at the touch of a button
- Utilise a variety of control options for your blinds as part of one of our whole-home control systems (see options on page 14)
- Integrate your blinds with a 3rd party control system, for control via touch screens or universal remotes



Blind-only solution

- Control blinds without a home control system via Pico® wireless controls or infrared (IR) remotes
- Pico wireless controls communicate via Clear Connect® RF technology (preferred option for blinds with decorative top treatments)
- IR remotes communicate via IR technology
- Wireless controls and IR remotes are ideal for use with a single shade or multiple shades within a single room in your home



Choosing your insulating honeycomb blind

1 Style

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Whole-home control options for RadioRA® 2 and HomeWorks® QS



Keypads and single-room scene controls

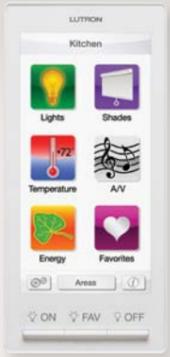
You can control system-integrated blinds from wall-mounted or tabletop keypads or controls.

With one button press, you can dim your lights, adjust the temperature and turn on/off standby power to small appliances, creating an environment that's both comfortable and energy-efficient.



Mobile devices

If you have a system, you can control your blinds from your mobile device with a Lutron app – as well as lights, temperature, and standby power to small appliances – even when you're away from home.



Lutron dynamic keypad (HomeWorks QS only)

You can use the Lutron dynamic keypad, which is part of a system, to adjust blinds, lights, temperature, and audio/visual equipment from one convenient location.



3rd-party integration

Blind control (as well as lights) can be integrated with other manufacturer's systems, such as audio/visual, for another level of control.



Timeclocks

A timeclock works in conjunction with a home control system to automatically raise or lower your blinds based on programmed times.



Pico® wireless controls

Wireless controls allow you to control your blinds from the comfort of your couch.

Insulating honeycomb blind options

1 Style

2 Fabric

3 Control

4 Power

Step 4: Select power options

Power options for Sivoia® QS Wireless insulating honeycomb blinds include battery, plug-in, and power panels.



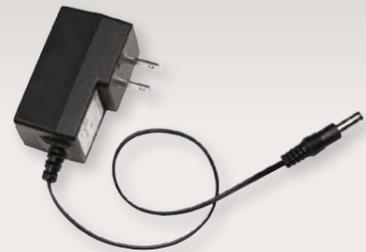
Batteries

Alkaline batteries are a cost-effective option that guarantee easy maintenance. Battery powered blinds are the best choice for applications that require a wire-free solution (such as French doors), making these blinds ideal for any phase of the construction or renovation process.



Power panels

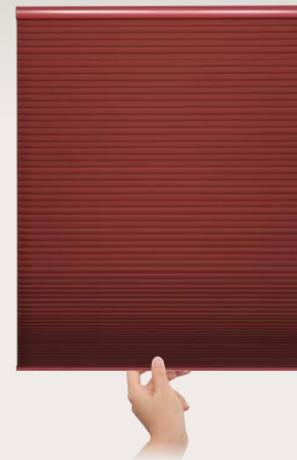
A power panel can be used to power up to 10 blinds, and is ideal for installations during renovation or new construction. Blinds are wired directly to the panel and don't use batteries.



Plug-in power supply

A plug-in power supply is convenient when blinds are installed in a hard-to-reach area, making it difficult to change the batteries.

Also available with a UK and EU plug.



Manual option

Manual options are available to coordinate with all of your automated window treatments. Contact your local Lutron blinds dealer or sales representative for details.

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