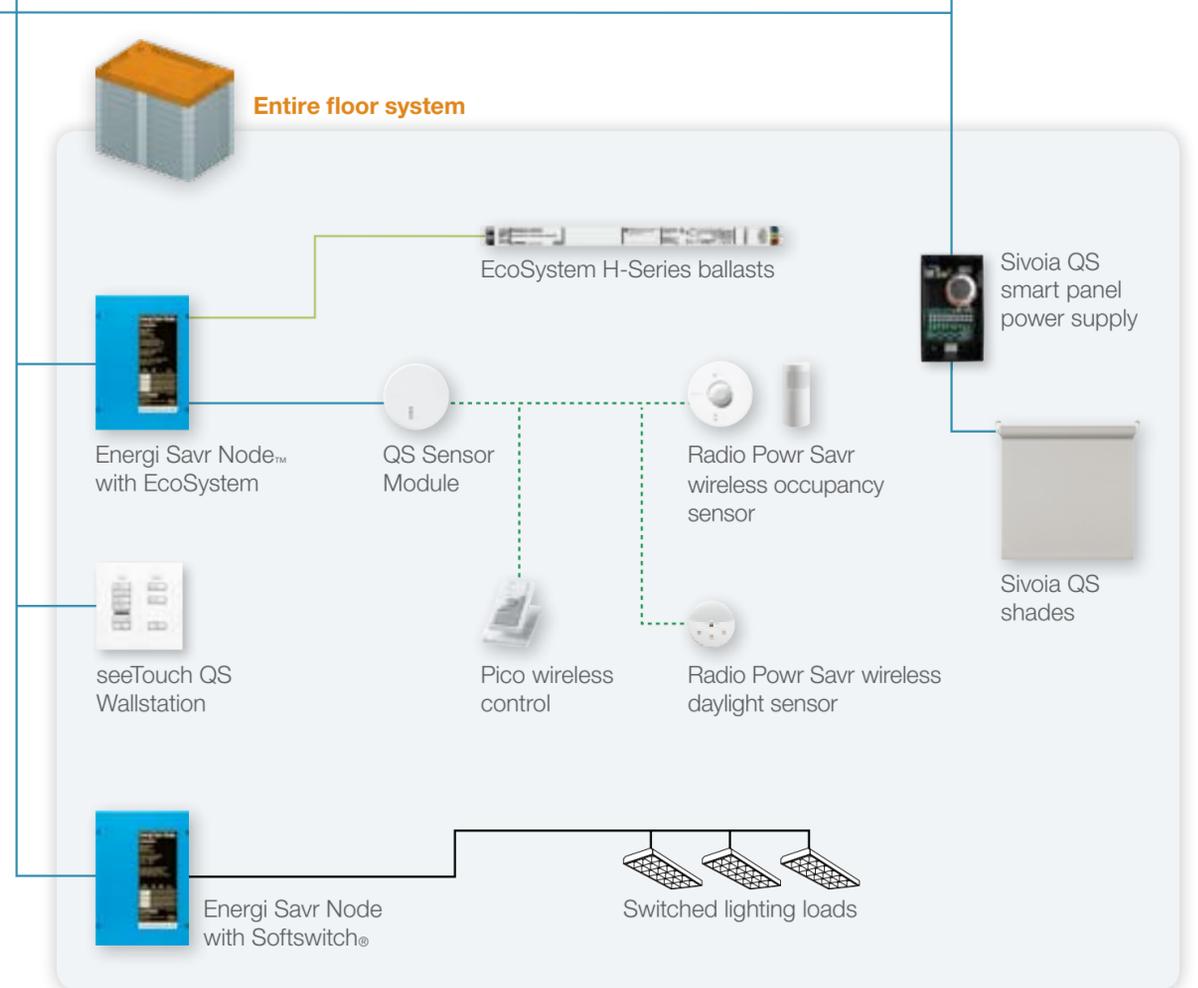
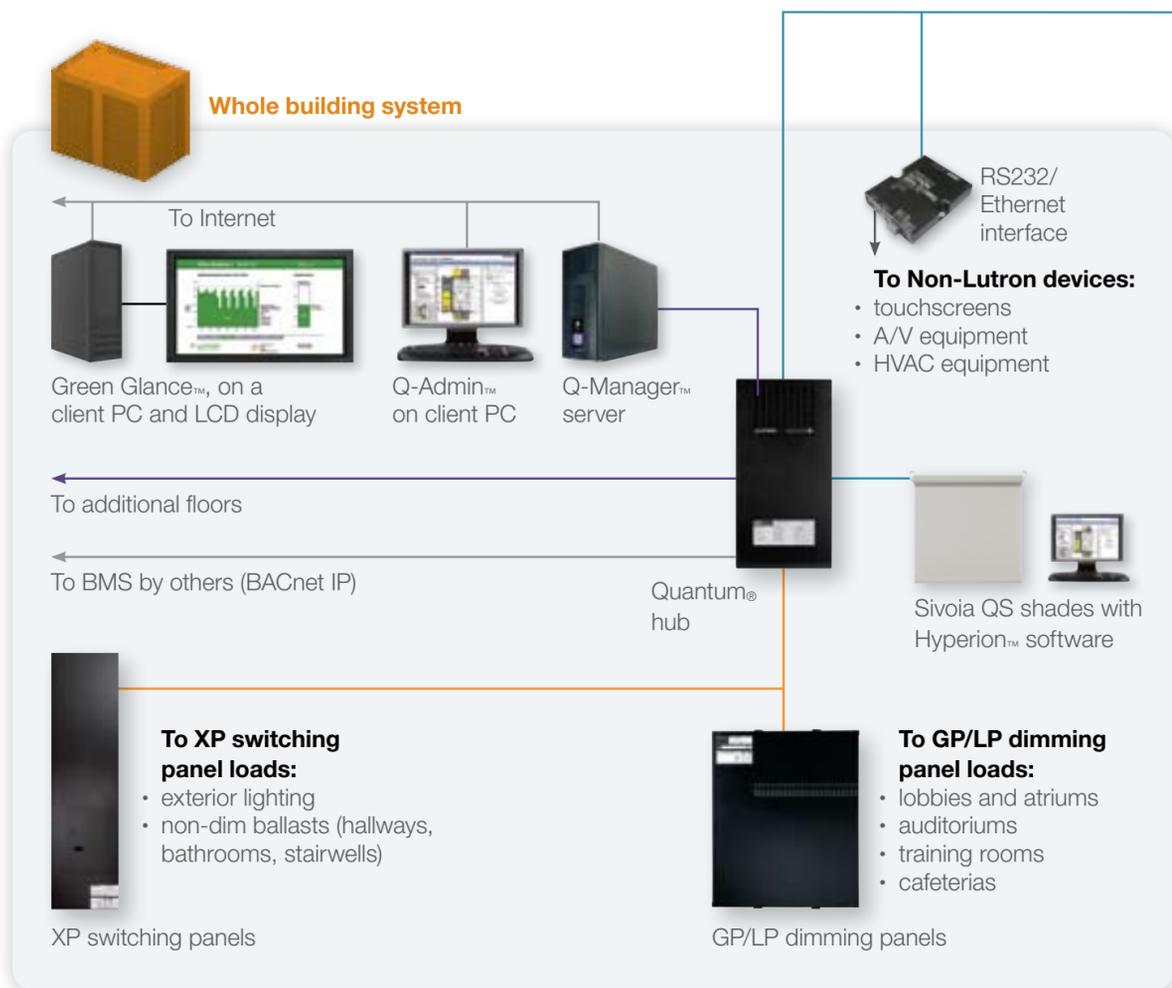
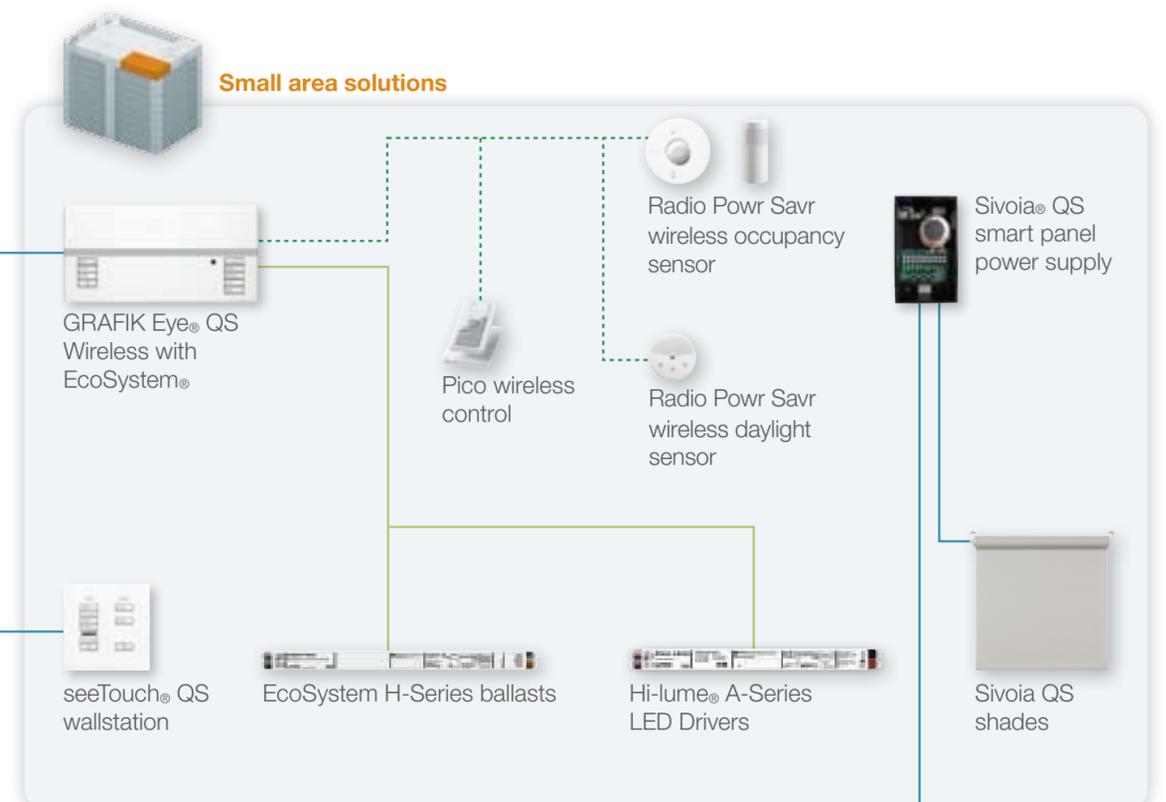
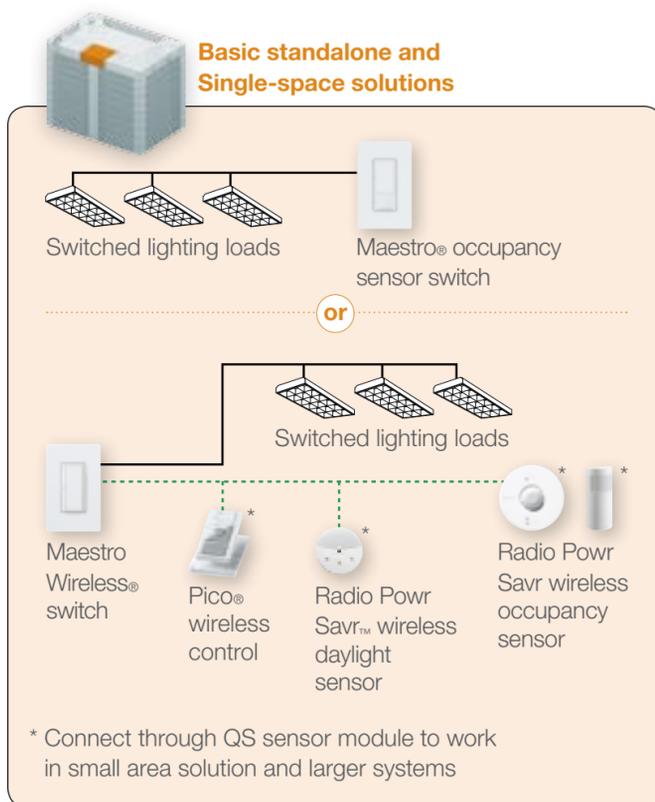


# Lutron Commercial Solutions: How it all works together

- Key**
- QS link (RS-485)
  - Interprocessor communication link
  - Power panel link (RS-485)
  - EcoSystem® loop
  - Building ethernet network
  - Wireless Radio Frequency (RF) connection
  - Line voltage



# Component details



## NEW Maestro® occupancy sensor

- Combine the elegance of Maestro controls with the energy savings of an occupancy/vacancy sensor powered by Lutron® exclusive XCT™ technology
- 180 degree sensor field of view
- Available in gloss colors and Satin Colors™
- Dimensions: 2.94 in. x 4.69 in.



## Maestro Wireless® dimmer or switch

- Models available for:
  - Incandescent, halogen
  - Magnetic low voltage
  - 3-wire fluorescent
  - Electronic low voltage
- Available in gloss colors and Satin Colors
- Dimensions: 2.94 in. x 4.69 in.



## Pico® wireless control

- Adjust light level from anywhere in a space for enhanced productivity, comfort, and convenience
- 1 Pico control can communicate wirelessly with up to 9 Maestro Wireless dimmers, lamp dimmers, and switches
- Available as free-standing, wall-mounted, or on a table stand for convenient wireless dimming/switching control
- Also available for Sivoia® QS wireless shades
- Colors/finishes: gloss colors and white and gray
- Dimensions: 1.28 in. x 2.6 in.



## Radio Powr Savr™ wireless occupancy sensors

- Saves energy by automatically turning lights on and off based on space occupancy
- Vacancy only models available for California Title 24 compliance
- Available configurations:
  - Ceiling mount (Diameter: 4.00 in.)
  - Wall mount; corner mount; hall mount (Dimensions: 1.80 in. x 4.35 in.)



## Radio Powr Savr wireless daylight sensor

- Saves energy by automatically adjusting light levels based on the amount of daylight entering a space
- Available in white
- Diameter: 1.60 in.



## GRAFIK Eye® QS Wireless

- Customizable preset light control with built-in timeclock allows users to adjust the lights and shades for any task and save energy at the touch of a button
- Wired and wireless models available
- EcoSystem® models available
- Dimensions: 9.375 in. x 4.688 in.



## seeTouch® QS Wallstation

- 14 models available with 1- to 7-scene preset, zone, partition, or shade control buttons
- Each wallstation includes two built-in contact closures
- Dimensions: 2.94 in. x 4.69 in.



## NEW EcoSystem H-Series Ballast

- Cost-effective digitally addressable 1% dimming ballasts work with wired and wireless sensors and controls
- Factory-tuned ballast factors available
- 1, 2 and 3 lamp models available
- G case dimensions: 9.5 in. x 2.38 in.
- C case dimensions: 18.0 in. x 1.18 in.



## NEW Hi-lume® A-Series LED Driver

- World's first LED driver to offer smooth, continuous 1% dimming for virtually any LED fixture up to 40 watts
- Options for constant current and constant voltage
- Compact dimensions: 4.9 in. x 3.0 in.
- Stick dimensions: 14.125 in. x 1.18 in.



## NEW Energi Savr Node™

- A modular solution for easy integration of occupancy sensors, daylight sensors, and digital controls with lighting loads
- Dimensions: 9.25 in. x 13.25 in.
  - Energi Savr Node with EcoSystem®
  - Energi Savr Node with Softswitch®
  - Energi Savr Node for 0-10V dimming
- Dimensions: 16 in. x 24.5 in.
  - Energi Savr Node with EcoSystem and shades



## NEW QS Sensor Module

- Receives signals from wireless devices to minimize wiring for easy installation
- Connect to and power up to 4 wired sensors and controls
- Powered by the QS communication link – no line voltage connections are required
- Diameter: 4.042 in.



## Sivoia QS shades

- Automated window shades move quietly to eliminate glare and reduce heating and cooling costs
- QS technology ensures reliable operation and seamless integration



## Quantum®

- Dims or switches all electric lighting, and simultaneously controls daylight using automated shades
- Integrates with building management system



## Plug-in devices

- Models for dimming or switching lighting loads (2.25 in. x 3.25 in)
- Models for switching appliance loads (2.3 in. x 3.3 in)
- Receives input from Pico wireless controls and Radio Powr Savr occupancy sensors



## Sivoia QS Shades with Hyperion™ software

- Automated shading system that adjusts Sivoia QS shades throughout the day based on the sun's position
- Maximizes functional daylight in a space while minimizing glare and solar heat gain to create a comfortable work environment