

Lutron GRAFIK Eye® QS Wireless Offers Savings and Performance

—Light and shade control product with wireless capability offers full customization, seamless integration and energy efficiency—

Lutron's GRAFIK Eye® QS Wireless is a fully customizable preset light and shade control system, providing convenient control, energy savings, and enhancement of the visual environment.

By incorporating GRAFIK Eye QS Wireless into building design and construction, owners and developers can meet or exceed their light management strategies including:

- Personal control
- Light level tuning
- Daylight harvesting
- Occupancy/vacancy sensing
- Timeclock scheduling

GRAFIK Eye QS Wireless delivers better lighting control, scalability, and improved energy efficiency for a single room, open office, new construction or renovation.

Wireless interconnects with occupancy/vacancy sensors and wall controls eliminate the need to run or pull wire from the GRAFIK Eye QS to additional components, saving both installation time and cost.

GRAFIK Eye QS Wireless also can be equipped with an integral bus supply providing direct control of Lutron's revolutionary EcoSystem® digitally addressable ballasts, Hi-lume™ 3D ballasts, or the optional Hi-lume LED driver. The product's following features address ASHRAE, IECC, and *Title 24* energy codes:

- Energy savings indicator
- Built-in astronomical and programmable time clock
- Direct connection to occupancy sensor for manual on/automatic off
- Daylight harvesting of both incandescent and fluorescent lights
- Ability to dim lights to preset levels

Wireless capability makes it easier for customers to adapt lighting to changing space requirements. In addition, GRAFIK Eye QS Wireless is scalable—adding multiple components and configurations makes it easy to expand the system's capabilities for a variety of applications. It also links with Lutron's Quantum™ total light management system for control of an entire building or part of a building.

MORE

About Lutron Electronics Co., Inc.

Lutron Electronics Co., Inc., headquartered in Coopersburg, Pa., is the world leader in the design and manufacture of light control solutions for both residential and commercial applications. The company offers a wide variety of lighting controls, whole-home and whole-building dimming systems, and electronically controlled shading solutions. Lutron products save energy, increase space flexibility, and enhance occupant comfort and productivity, making them essential to any home and building. For more information, view www.lutron.com.

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