Written by Bob Snyder 21. 03. 2010

Lutron's newly launched fully scalable Energy Suite can control light levels and usage across multiple floors, whole buildings and entire campuses throughout corporate, industrial and public sector facilities.



Some of the products in the Energy Suite shown at ISE included Lutron's new Green Glance, Radio Powr Savr and Rania Wireless RF Switch, the GRAFIK Eye QS Wireless (multi-zone control unit) and Lutron's Energi Savr Node QS.

A display software package, **Green Glance** provides real-time and historic reporting on energy savings within a building. Green Glance can educate as well as motivate employees to be energy efficient and socially responsible. On top of this, businesses can use Green Glance to display other environmentally efficient facts about their buildings such as details on waste reduction programs or water efficiency systems.

Lutron's new **Radio Powr Savr** and **Rania Wireless RF Switch** are an innovative, wireless sensor and switch designed to automatically turn the lights off when a space such as a conference room, small office, staffroom, classroom or cloakroom is unoccupied.

GRAFIK Eye QS Wireless is a preset light and shade control system for the easy adjustment of lights and shades in any commercial space.

Lutron's **Energi Savr Node QS** controls light by connecting occupancy sensors, daylight sensors and wall-stations to DALI (digitally addressable light interface) ballasts. Additional Energi Savr Node QS modules can be linked together to allow integrated control of several floors. The system is totally scalable as it can be linked to Lutron's Quantum solution for whole-building light management. In addition, installation and commissioning are simple thanks to its Apple iPhone and iPod Touch application.

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