

A simple, inexpensive standalone switching system for small lighting installations

Crestron Green Light® Integrated Switching System (GL-IPAC-SW8)



GL-IPAC-SW8 is an inexpensive switching panel designed to control up to 64 switched lighting loads. It provides inputs for sensors and keypads, plus an LCD display for easy system setup.

GL-IPAC-SW8 is perfect for smaller-sized installations, such as retail stores, small office spaces, parking garages, and service stations, which typically require only ON/OFF switching. It eliminates the need for an expensive large switching panel.

Compact yet versatile, GL-IPAC-SW8 easily integrates with Crestron automation solutions, enabling you to centrally monitor and remotely control lights in multiple locations. Adding remote keypads and a Crestron control system provide optimal performance, efficiency and functionality that will save money long-term without breaking the budget today.

Out-of-the-box lighting control

Preconfigured for use as the central control system for a Crestron Green Light Power Switching system, or as a secondary processor when part of a larger system, the GL-IPAC-SW8 can have you up and running quickly.

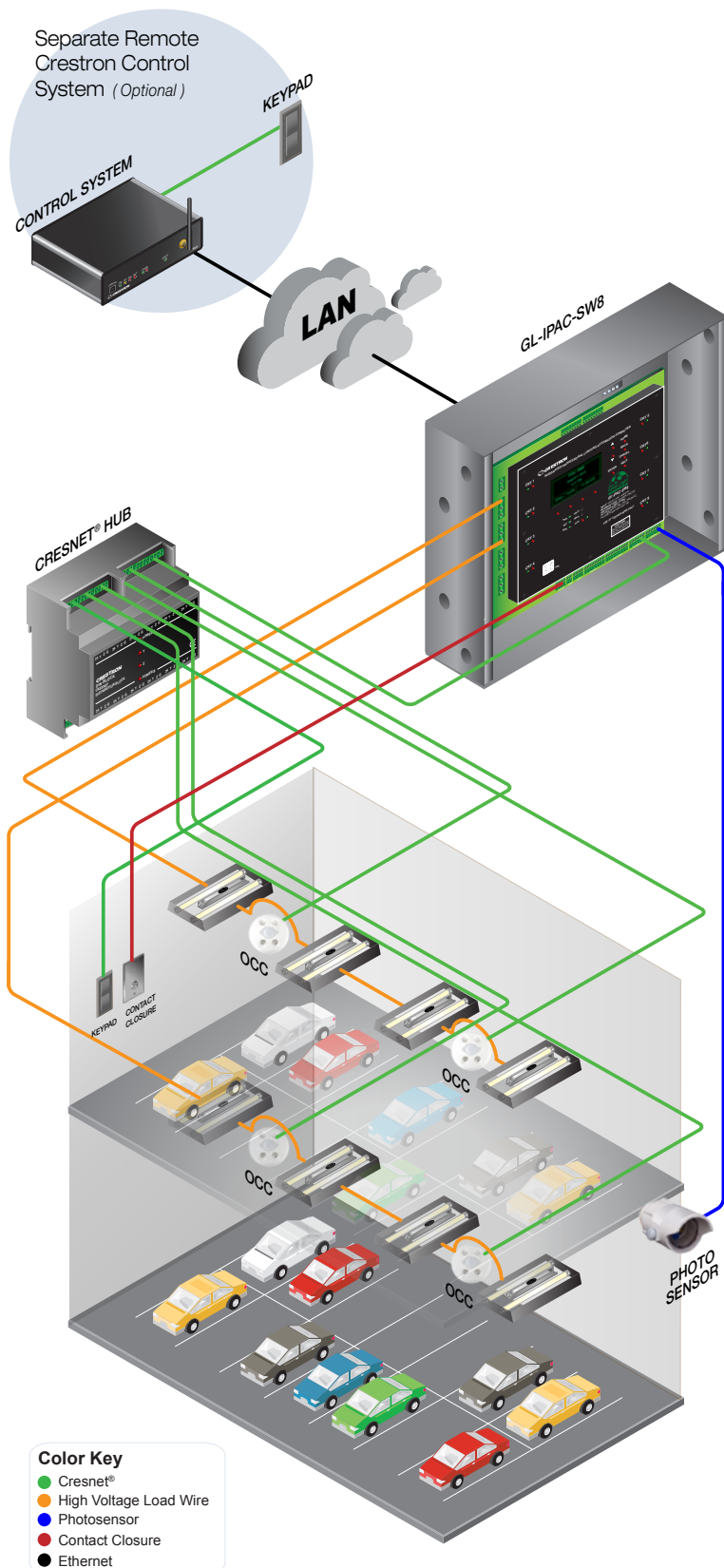
GL-IPAC-SW8 can support up to 64 switched loads, 16 local and two remote keypads, 24 occupancy and 24 photo sensors, eight contact enclosures, one override input, and 100 time clock events. Designed to work with Crestron keypads with as many as 12 buttons each, it can easily be programmed to control lighting loads and other functions.

Green Light for energy savings

Built-in support for occupancy and photocell sensors helps you strike a perfect balance between daylight harvesting and comfort, reducing energy costs. Automatically turn ON/OFF lights using the built-in astronomical time clock feature or based on specific events, room occupancy, and ambient light levels. Crestron Green Light Series sensors can be placed strategically in each space to maximize the benefits of energy management.

GL-IPAC-SW8

Crestron Green Light® Integrated Switching System



No programming required

Settings, such as time clock events, ON/OFF timeouts, and occupancy triggers, may be adjusted directly from the front panel LCD display and push-buttons. There's no need for special programming. End-users can easily make changes when necessary.

Packaged in one UL-listed metal enclosure, the GL-IPAC-SW8 can be deployed in small areas such as the plenum space above dropped ceilings. The surface-mount GL-IPAC-SW8 can be affixed to a wall or ceiling rafter, cleanly out of sight. Standard wire-entry knockouts are provided.

Product highlights

- Simple, inexpensive standalone switching system for small installations
- Helps reduce energy costs
- Supports up to:
 - 8 circuits of lighting load
 - 64 switched loads
 - 16 local and two remote keypads
 - 24 occupancy sensors
 - 24 photo sensors
 - 8 contact closures
 - 1 override input
 - 100 time clock events
- Automatically turn ON/OFF lights using built-in astronomical time clock
- Simple startup on the device – easy to implement without a programmer
- Local controls for setup, testing, and verification
- Can be deployed in small areas by affixing to a wall or ceiling
- Can be integrated with Crestron automation solutions for centralized monitoring and remote control of multiple locations

For more information, call 855-604-2127 or visit crestron.com/lighting.