

Gateway SILVAIR Enabled

Sensors



SGW-102 allows for even further commissioning and advanced scheduling of events and energy monitoring beyond the SILVAIR components standard features. It utilizes a Bluetooth® Low Energy (BLE) mesh network. Commissioning can be set through the SILVAIR desktop site.

Detail Specifications:

- POE Power Over Ethernet
- Operating Temperature: 32-140F°
- Finish: White
- Connectivity: Connect up to 200 devices
- Communication: Bluetooth Mesh + WiFi
- IP Rating: IP20 Dry Location

Applications:

- Commercial & Industrial
- 0-10V Dimmable Fixtures

Product Information:

- Scheduling
 - Scheduling changes in scenes and lighting control scenarios (for example occupancy sensing, daylight harvesting) for specific times or days.
- Energy and occupancy monitoring
 - Visualizing energy use and occupancy
 - Downloading energy and occupancy details
 - Remote monitoring and control
 - Low latency monitors of the status of devices
 - Low-latency control of devices in the network
- System Diagnostics
 - Monitoring of the status of Bluetooth mesh networks
 - Remote troubleshooting of networking issues

Mounting & Installation:

- Wall or surface mounted

Certifications:

- UL Listed for USA and CA
- DLC NLC Listed ID NSLVR23CNTRL
- Bluetooth
- Approved for CA T24
- 5 Year Limited Warranty
- FCC CFR 47, GCC Part 15, Subpart B:2017

Item
SGW-102