



## EnOcean® Wireless Sensor Gateway

- **Self-Powered Energy Harvesting Sensors**
- **Occupancy Sensors**
- **Light Level Sensors**
- **Solitaire Impress Systems**
- **DMX Impress Systems**
- **E-Flex Systems**

The Lehigh *SensHub™* is an EnOcean® to Lehigh control systems gateway which acts as an interface between EnOcean® wireless sensors and Lehigh's Solitaire, Impress DMX or E-Flex lighting control systems. The SensHub™ connects to the Impress or FlexNet networks.

After EnOcean® sensors are 'linked' to *SensHub™*, sensor data is passed on to the control system. Up to 10 occupancy sensors and 10 light level sensors (8 and 8 for Solitaire/DTM) can be linked to SensHub. Linking sensors to *SensHub* can be done manually, using buttons and LEDs at the SensHub™ and the sensors. Additionally, sensors can be easily linked and set up remotely using Lehigh's EOConfig Windows application with an EnOcean® USB gateway (USB300U).

Because the EnOcean® sensors are wireless there is no need to run additional wiring and installation can be completed in a matter of minutes. The sensor is self-powered by harvesting energy from indoor light, eliminating the need for periodic battery changes. The clean, contemporary styling makes them an attractive addition to any décor.

### SensHub™ Models:

- SensHub for E-Flex H10023
- SensHub for Solitaire/DTM H10024
- SensHub Repeater H10026

### Sensors:

- Ceiling mount Occupancy, PIR B806
- Wall mount Occupancy, PIR B807
- Light Level Sensor B808



B806



B807



B808

### Compatible EnOcean® Equipment Profiles:

Occupancy, EEP A5-07-01

Light Level, EEP A5-06-02

## Typical Risers

