

LightLEEDer

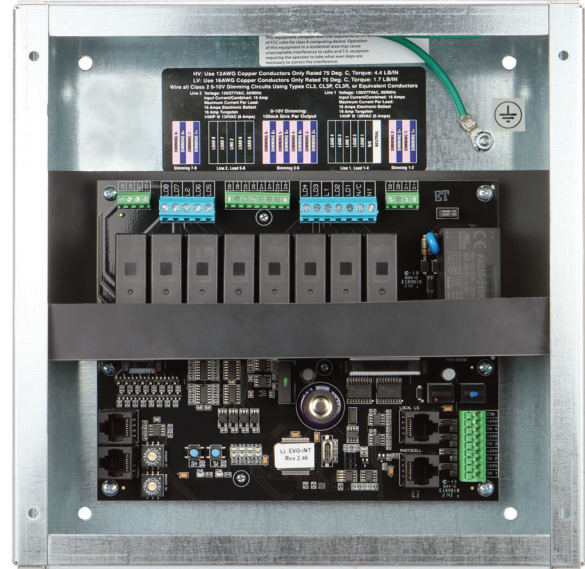
EVO Integrated -4, -8 Relay Panel

Overview

The LightLEEDer EVO Integrated Relay Panel provides up to 8 relays with 0-10V dimming. This panel integrates the control options of an EVO with onboard relays for easy installation.

The LLEVO-INT-4 or -8 relay panel is ideal for a multi-zone classroom where one or more daylight harvesting zones are required, or smartboard lighting applications.

When controlling hospital patient room lights using a pillow switch (or nurse call system) a single button is pressed to sequence the lights. When the button is held the dimming will ramp up or down until released, giving the patient full control of the lights.



Features

- **Made in the USA**
- **4 or 8 load relays** rated at 16 Amps for each set of 4 outputs with 2 isolated inputs
- **Galvanically Isolated** 0-10 dimming for each output
- **4 inputs** for hospital system momentary closure, wall switch, or motion sensor
- **Photocell Sensor** input RJ-45 terminal for daylight harvesting use
- **RJ-45** port for digital switch termination
- **All On/Off** switch and status LED
- **Easy installation** with everything integrated in one convenient box
- **Oversized relays** for extended life of product with contacts designed for LED inrush current
- **Power** for digital LightSync switches, photocell sensor and occupancy sensor
- **Time clock** includes daily calendar, daylight savings time, astronomical, open/close operation
- **Standalone** or networked with any LightLEEDer controller or EVO panel
- **Enclosure** suitable for plenum mounting

Warranty

Six Years Limited Warranty

Ordering

