



LIGHTING INTEGRATOR LIGHTING CONTROL INTERIOR

LI Series | [Wattstopper](#)

FEATURES & BENEFITS

Wattstopper's Lighting Integrator (LI) is a low voltage, relay based lighting control panel. Panel interiors are configured as 8, 24 or 48 relay capacity with the quantity of relays installed as called for on the order. The interior mounts into the appropriate enclosure. The LI panel enclosure and cover are shipped separately from the panel interior to facilitate project rough-in requirements.

- Models for 8, 24 or 48 circuits of control
- Industry-exclusive heavy duty relay
- Compatible with wide range of low voltage control devices (e.g., switches, occupancy sensors and daylight sensors)
- Smartwiring enables easy grouping of relays into channels for common control

SPECIFICATIONS

ADDITIONAL INFORMATION

MODELS

Product Number: LI8, LI24, LI48

GENERAL INFO

Type: Lighting integrator standard Low Voltage

TECHNICAL INFORMATION

Volts: 120/277V 60 Hz; 120/347V 60 Hz; 240V 50 Hz