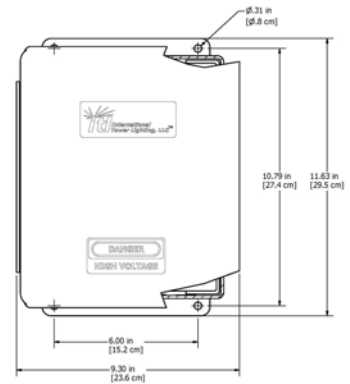
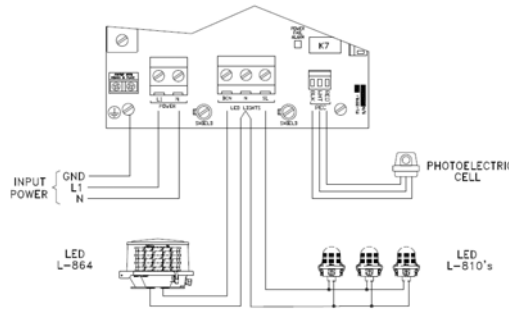
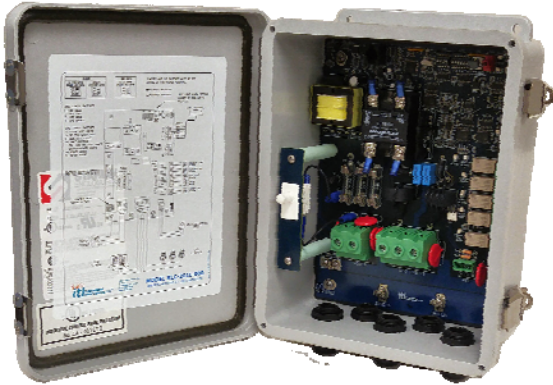


RLC-201L-000

LED A-1 Controller
Red Light Controller

Visit our website: www.itl-llc.com

The **RLC-201L LED Alarmed Red Light Controller** is a complete control solution for type A-1 Towers.



Features

- Controls one L-864(L) LED beacon and up to five L-810(L) LED markers.
- Infrared (IR)** option available (IFH-1700-0IR).
- Manual mode control switch.
- Indicator lights for operating mode and flash command.
- Built-in fusing for beacon, markers, and photoelectric cell (PEC).
- Flashing Side Light feature for **enhanced avian conservation** (FAA waiver required).
- Alarm relays indicate failure of beacon, flasher, marker, PEC and Power Fail.
- Mode relay indicates day or night mode operation.
- GPS** synchronization of flash requires only the addition of a GPS antenna (ANT-018X-GPS-KIT).

Specifications

Designed to comply with FAA AC 150/5345-43

Beacon: One ITL IFH-1700-000/-0IR or D564 Series LED Beacon or D464 Series LED Beacon or

Markers: Up to Five LED
ITL MKR-LTE1-000, MKR-LTE1-0IR or Dialight MKR-0LED-RTO-001

Dimension: Height: 11.63" (29.5cm)
Width: 9.30" (23.6cm)
Depth: 4.14" (10.5cm)

Alarm Relays: 120 Vac, 1 Amp

PEC: 120 Vac, 60 Hz, 1VA

Suppression: 303 Joule, 275V, Pwr, Bcn, Mkr, PEC
23 Joule, 275V, All alarm relays

Power: 120 60 Hz, 6VA

Temperature: -40°C to +55°C

Humidity: Less than 95%, non-condensing

Weight: 8lbs. (3.6kg)

