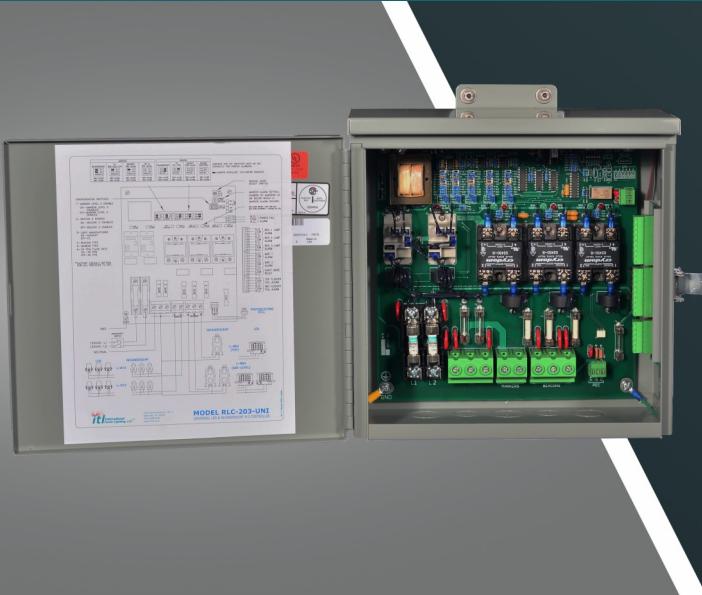


RLC-203-UNI

Alarmed Triple Beacon
Red Light Controller

WHERE ENGINEERING
MEETS PASSION.™



The **RLC-203 LED / Incandescent Alarmed Red Light Controller** is a complete control solution for type A-2 Towers.

Features

- Controls three L-864 LED or incandescent beacons and two levels of up to five L-810 LED or incandescent markers.
- Compact lockable NEMA 3R Enclosure (14.00 x 13.25 inches overall).
- Three pre-punched knockouts (1/2 inch - 1 inch).
- Manual mode control switch.
- Indicator lights for operating mode and flash command.
- Built-in fusing for beacon, markers, and photoelectric cell (PEC).
- Alarm relays indicate failure of lamp, flasher, marker, PEC and Power Fail.
- Mode relay indicates day or night mode operation.
- 120 VAC and 230 VAC International versions available.

Specifications

Beacons:	Two (2) or three (3) Incandescent Beacons: - Two 620 W / 120 VAC lamps; or - Two 700 W / 230 VAC lamps; or
Markers:	Two (2) or three (3) - ITL IFH-1700; or - D564 Series LED Beacons; or - D464 Series LED Beacons; or - D264 Series LED Beacons.
Alarm Relays:	Two (2) levels (up to Five (5) per level) - 116 W / 120 VAC Incandescent; or - 100 W / 230 VAC Incandescent; or - ITL MKR-LTE1-000, MKR-LTE1-01R; or - Other 7 W LED marker lights.
PEC:	120 / 230 VAC, 1 Amp
Suppression:	120 / 230 VAC, 50 / 60 Hz, 1 VA
Enclosure:	45 Joule, 275 V, Pwr, Bcn, Mkr, PEC
Power:	23 Joule, 275 V, All alarm relays
Temperature:	NEMA Type 3R, Lockable
Humidity:	120 / 230 VAC, 60 Hz, 6 VA
Weight:	-40 °C to +55 °C
	Less than 95%, non-condensing
	17 lbs. (7.8 kg)

