



The Micropower Lighting Solutions relay cabinets enable lighting applications of all sizes to be easily controlled as a complete integrated system. Analog and digital inputs is optional and it incorporates occupancy sensors, photocells, low voltage switches, and a variety of other input devices

Designed for intuitive programming and operation, Lighting Solutions cabinets feature a large keypad and LCD screen.

The operation of the controller can be modified to Suit the clients requirements.

Features

- Internal Real Time Clock
- Relays are rated for all light sources as well as motors
- Three pole Relays are individually replaceable
- Cabinet is prewired and tested
- Standard transformer has inputs for 120, 277ac power
- BACnet / Ethernet (slave)

Sources

- Incandescent (Tungsten) and Halogen
- Magnetic Low Voltage Transformer
- Electronic Low Voltage Transformer
- Neon or Cold Cathode
- Magnetic and Electronic Fluorescent Lamp Ballasts
- HID
- Motor Loads

Applications

- Office spaces – large and small
- Schools
- Churches
- Convention centers
- Parking lot lighting
- Ballpark lighting – professional and recreational
- Municipal parks
- Residential lighting

