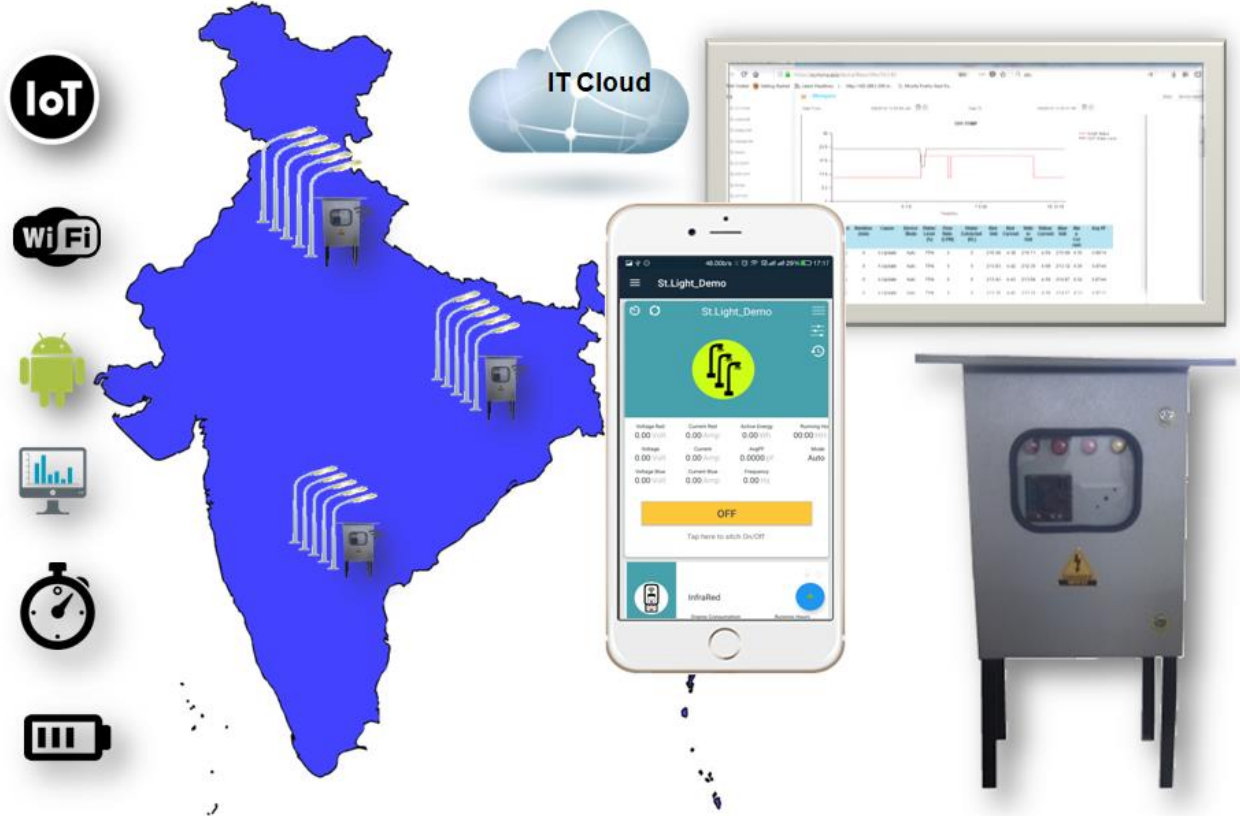


Centralized Control and Monitoring system for Street Lights



Is a robust hardware and software platform through which users can remotely monitor and control its street lights from a central location. It gives the user liberty to monitor and control its power Supply from a local panel as well as remotely using a Mobile Phone or a PC. It is a feature packed product with features such as Remote Monitoring & Operating of Power Supply, Remote configurable current limiter for eliminating Power Supply theft, Multiple Timers etc.

This product is highly recommended for the following operations:

- Street Light Management
- High Mast Light Management
- Industrial Power Supply Management
- Building Power Supply Management

Automation Panel for Feeder Pole



Panel Features

- Appropriate rating MCB (typically 60Amp)
- Configurable voltage protection for OV, UV and SPP
- Digital Multifunction Meter
- 100Amp Latch able contactor
- Automatic/Bypass mode pump operation
- Manual Operation
- Automatic Start/Stop of Street Lights based on predefined time.
- Multiple schedulers
- Configurable Delayed start of Panel on power

Controller Specifications

- High Surge protection
- Intelligent rechargeable battery backup
- Reliable 2G/3G GPRS modem with High gain
- Industrial type Antenna with 3m length
- Remote monitoring of street lights electrical parameters
- Remote monitoring of running status
- Cloud based logging of data for CCMS

Physical Specifications

- Part Number: SLMS
- Dimensions (mm): 400x450x200

- Enclosure:** All weather, CSC Powder Coated
- Body Gauge: 16
- Mount type: Wall/Rack
- With Safety Lock

Operating Specifications

- Operating Voltage: 170-280 VAC
- Operating Frequency: 50Hz
- Operating Temp: 5-50°C
- Relative Humidity: 5-90% RH non-condensing