FTM 190

SNMP Monitoring for Xenon / LED Lighting Systems

The FTM 190 is an ethernet-based SNMP monitoring unit that can be monitored by Flash Technology or a third party NOC. The FTM 190 is available with an optional LTE modem for Flash Technology NOC monitoring. The ethernet port can be utilized for third party monitoring using SNMP v2c or v3.

Data can be uploaded to the Flash Technology web portal for monitoring data, reporting and remote diagnostics. 24/7/365 monitoring and call center services are available with Flash Technology monitoring.

FEATURES

- ⬈ Adds a web interface to configure and control the lighting system remotely or onsite

- ⬈ LTE modem optional *(AT&T or Verizon)*

- ⬈ Built-in AC power monitor

- ⬈ Battery back-up ensures alarm notification during power outages

- ⬈ 8 dry contact monitoring data points

- ⬈ LED status indicators

- ⬈ Eagle interface with Flash equipment provides compliance with FCC quarterly lighting inspection *(QLI)* waiver

- ⬈ 2-year warranty

FTM 190

MONITORING INTERFACE

Onsite or remote web interface provides the following capabilities:

- ↗ Lighting system status and diagnostics
- ↗ Ability to configure and change mode
- ↗ Perform lighting inspections

GENERAL SPECIFICATIONS

Dimensions	**13.5 x 7.75 x 6"** *(342.9 x 196.9 x 152.4 mm)*
Weight	**15 lbs.** *(6.8 kg)*
AC Voltage	120 or 240 VAC
Frequency	60 Hz
DC Voltage	12 VDC