FLASH TECHNOLOGY

FTW 175 SAT

Satellite Monitoring for Xenon and LED Lighting Systems

The FTW 175 SAT wireless monitoring system is a global short message satellite service using IsatData Pro from Inmarsat. This unit does not require aiming and works anywhere in North America.

Alarms are reported to the Flash Technology web portal for monitoring and reporting. Available 24/7/365 monitoring and call center services with Flash Technology monitoring.

FEATURES

↗ 24-hour positive communication and operational status confirmation to satisfy FCC CFR 17.47

↗ Built-in AC power monitor

↗ Battery back-up ensures alarm notification during power outages

↗ 3 dry contact monitoring data points

↗ 2-year warranty

FTW 175 SAT

SKYWAVE TERMINAL

Terminal front   *Terminal back*

A satellite antenna, the SkyWave terminal supports remote management and communication for assets in harsh environments. It offers:

- ↗ An environmentally sealed enclosure
- ↗ Quick and easy setup
- ↗ A secure and reliable global satellite network with 99.9% availability

GENERAL SPECIFICATIONS

Input Voltage	120 VAC
Frequency	60 Hz
Power	7 VA
Dimensions	13.3 x 11.3 x 7" *(341.25 x 287 x 179.2 mm)*
Weight	10.6 lbs. *(4.8 kg)*
Battery Back-up	2+ hours
Operating Temperature	-40°C to +85°C *(IDP - 6xx)* -25°C to +75°C *(IDP - 780)*