

Batt-Safe II

Battery Monitoring System

IFC Compliance String level battery monitor



* Certified by UL to Detect and Preclude Thermal Runaway *

NEW FEATURES:

- ▶ Single AC input & Network Drop for (12) Strings
- ▶ Improved IFC Thermal Runaway algorithm
- ▶ Automatic emailing of Event and System Logs
- ▶ AC Ripple Current monitoring
- ▶ Graphic Display

FEATURES:

- ▶ Patented thermal runaway warning
- ▶ Monitors up to twelve strings
- ▶ No additional software required
- ▶ IFC/CFC/NFPA compliant
- ▶ 12-600 VDC / 10-2400A
- ▶ Modbus, SNMP v1, v2c, v3 and HTTP communication & control
- ▶ Listed to UL 61010-1 Standard

C&C Power's Batt-Safe II is a low cost, easy to install, simple to operate, string-level battery monitoring system for up to eight strings of batteries. Protect your critical load and drastically reduce the rate of thermal runaway. Compared to preventative maintenance alone, the Batt-Safe II dramatically rises the Mean Time Between Failure (MTBF). Batt-Safe II Battery Monitoring can be used with any type of batteries and can operate on strings between 12 and 600 volts.

Batt-Safe II comes housed in an enclosure that can be mounted on top or inside of a battery cabinet. It is easy to install and simple to operate this battery monitoring system that can be used on all battery types. The battery monitor can daisy chain up to 12 units, which is an extremely unique characteristic for this type of device.



395 Mission Street
Carol Stream, IL 60188

Tel (630) 617-9022
Fax (630) 617-9023

sales@ccpower.com
www.ccpower.com