

BATTERY CELL MONITOR

FEATURES & BENEFITS

- Monitors and records voltages and temperature for each individual cell
- Installing with a current coil provides the ability to predict time to empty when utility power fails based on last 7 days of power consumption
- Draws minimal power from battery bank
- Ethernet, relay, and RS485 connections
- Easy to read 4 lines x 20 OLED display for up to 15 cells per monitor
- Meets or exceeds AREMA/AAR specifications
- AC and DC circuit transient protection
- For use with lead acid and NiCad batteries
- Programmable alerts if voltage or temperature is outside of control limits
- Two year warranty

