

Utility Watch

Electric Utility Voltage sensor



The **Utility Watch** electric utility voltage sensor constantly monitors utility voltage and generates an alarm if the utility power fails.

Mounted beside the breaker panel, the Utility Watch unit monitors voltage from the utility meter (upstream of the breaker panel), providing a clear indication of the presence of utility power.

Electrical Utilities generally require the tower owner to dispatch a technician to investigate a site power failure. With Utility Watch, the tower owner knows the actual site power status.

This permits the dispatch of the correct technician (Electric Power Utility technician or tower owner technician) in the event that site equipment indicates a power failure.

Specifications

Voltage Sense Range: 120-600 VAC
Frequency: 60 Hz
Phase: 1
Supply Voltage: 120VAC or -48VDC
Battery Backup: 9V
Dimensions: 8" x 8" x 4"
Weight: 1.0 lb
Electrical Certification: ESA and CSA
Patents Granted: Canada and USA