



External Power Failure Sensor Probe



External Power Failure Sensor Probe

The External Power Failure Sensor Probe enables you to get alerts when the main power goes out. The sensor comes with an external power adapter that is plugged into the main power line. The sensor itself has to be powered by a UPS system so that it still can send alerts in the event of a mains power outage.

TECHNICAL SPECIFICATIONS

Operating Temperature Range: -40°C to +75°C (-40°F to +167°F)

Operating Humidity Range: < 90% rH (non-condensating)

Dimensions: 74 mm (2.9") x 66 mm (2.59") x 22 mm (0.8")

Housing: Orange metal case with status led

Power Adapter:

Power Adapter Style: EU, UK or US

Input: Autoswitching 90-240 VAC/47-63 Hz

Output: 9 VDC, 1.5 A, 2 m cord terminated with 2.1 mm (center positive) plug

Remarks:

- Can detect power failure through its additional power adapter. 9VDC Power Adapter connected to sensor has to be plugged into the main power outlet (before the UPS).
- Provides a ON/OFF indication in SensorGateway