

NTI e-acIm-v AC Dual Voltage Monitor

AC Dual Voltage Monitor

Features:

- Reports AC Voltage and Frequency.
 - Monitors AC voltage and frequency on two AC inlets between 50~250VAC and 47~63Hz.
 - Monitors the number of swells, sags, and spikes.
- Voltage accuracy: $\pm 1\%$
- Frequency accuracy: $\pm 1\%$
- User defined minimum and maximum voltage thresholds.
- Capable of detecting user selected spike events with a peak greater than 50V, 250V, 500V, or 1KV.
- Supports CAT5/5e/6 cable up to 1,000 ft. (305 m).
- Current consumption: 70mA @ 12VDC.
- Powered by E-2D/5D/16D.
- Regulatory approvals: CE, RoHS
- Compatible with E-FSC Fiber Converter/Extender.
 - Use to extend sensor up to 1.2 miles (2 km) from the ENVIROMUX unit.