AKCP

AC Voltage Monitor Sensors

AKCP Voltage Monitor sensor is specially designed for monitoring AC voltage presence or absence of line voltage up to 250V. It comes with an ALARM/ NORMAL indication in the device firmware. You can have up to two voltage sensors per sensorProbe2 and up to 8 in sensorProb 8.

All AKCP Devices comes with a SNMP interface for alarm/normal status, you can set these using the web interface and configure for sending alerts as SNMP traps, Email and SMS.

Specifications

• Measurement range - Detects voltage at 50v to 250v
• Measurement Indication - Alarm or Normal
• Communications cable - RJ45 jack to sensor using UTP Cat 5 wire, Maximum extension cable length 305m (1000 ft.) with approved low capacitance shielded cable or UTP.
• Sensor type - open/closed contact switch
• Measurement rate - multiple readings every second

Features

• Power source: powered by the sensorProbe. No additional power needed.
• sensorProbe autodetects the presence of the voltage sensor
• Full autosense including disconnect alarm