

WE SENSE DISASTER...  
AND NOW YOU ARE IN CONTROL...



AKCP Security sensor with an ALARM/NORMAL indication in software. You can have an unlimited number of security sensors. Security sensors can detect doors, windows. SNMP interface for alarm/normal status. SNMP traps sent when critical. SNMP polling via get available. Web browser interface available. When an alarm condition is activated the description and location of the fault can be sent via email, page.

## Security Sensor

### Specifications

- Measurement range - 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
- Power Consumption: Typical 8.95 mWatt, 1.79mA
- sensorProbe autodetects the presence of the security sensor
- Up to 2 security sensor per sensorProbe2, 8 per sensorProbe8 and camera Probe8
- Full autosense including disconnect alarm