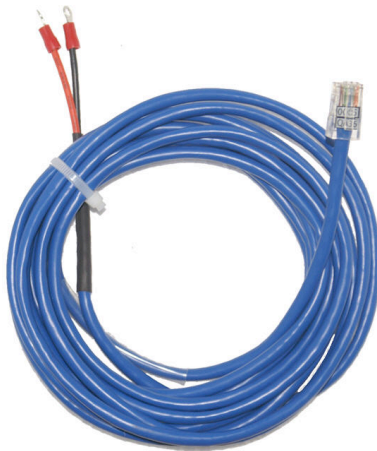


Sensor Control...
Access Control...

Dry Contact Sensor



The single port RJ-45 Dry Contact Sensor with an ALARM/NORMAL indication in the software. Can have up to two on a sensorProbe2, eight on a sensorProbe8 and 600 Dry Contact Sensors on a securityProbe unit. Dry contact sensors are user definable and can be used to detect many different inputs such as UPS status, security systems, air conditioning status. SNMP interface for alarm/normal status. SNMP traps can be sent when the sensor is in a critical state. SNMP polling is possible via SNMPget. Web browser interface is available. When an alarm condition is activated the description and location of the fault can be sent via an email or SNMP trap.

Specifications

- Measurement range - Alarm or Normal
- Communications cable - RJ45 jack to sensor using UTP Cat 5 wire
- UTP.
- Input voltage range. 0 to 5 volts
- Normal input voltage is settable under software
- Sensor type - open/closed contact switch
- Current Range. Can sink up to 20 mAmps
- Measurement rate - multiple readings every second

Features

- Power source: powered by the sensorProbe or securityProbe needed
- sensorProbe and securityProbe auto-detects the presence of the
- Up to 2 security sensor per sensorProbe2, 8 per sensorProbe8 and

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