



External IO Sensor Probe - Dry Contact - 16 IN & 2 OUT



External IO Sensor Probe

External IO Sensor Probe - Dry Contact - 16 IN & 2 OUT contains 16 dry contact inputs & 4 dry contact outputs.

TECHNICAL SPECIFICATIONS

Operating Temperature Range: 0°C to +75°C (32°F to +167°F) in PoE mode

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

Dimensions: 70 mm (2.7") x 88 mm (3.4") x 22 mm (0.8")

Housing: Orange metal casing with one LED status indicators

Dry Contact Inputs: 2 x 8

Dry Contact Outputs: 4

Contact Polling Rate: min 1 second

12 VDC Power Out To Power Attached Devices: max 700mA (for example smoke, motion, door sensors)

Remarks:

- Requires the SensorGateway v4 or higher to operate - max 1 (one) IO Sensor Probe per SensorGateway