

# SINETICA









# Hawk-i2 Sensor Products



## Temperature Sensor

Product Code: ZETHLO3-01

### **Technical Specifications:**

- Temperature Monitoring Range: 0oC to 60oC
- Temperature Monitoring Accuracy:
   ± 5% Standard Transducer @ 20oC
- Temperature Hysteresis: Programmable 0.1oC to 9.9oC in 0.1oC increments
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



### Water Sensor - Rope Type

Product Code: ZEWS-03-01

### **Technical Specifications:**

- Control Housing is made from tough ABS plastic
- Control Housing Dimensions:
   74mm Wide x 50mm High x 27mm Deep
- Standard Rope Length: 5m
- Standard Control Cable Length: 2m (Terminated by RJ10 Connector)
- Power Supply (5v Powered by Hawk-i2)
- Supply Current: 20mA.



# **Humidity Sensor**

Product Code: ZETHLO3-02

#### **Technical Specifications:**

- Humidity Monitoring Range: 30% to 90% Humidity
- Humidity Monitoring Accuracy: ± 5% RH @ 25oC
- Humidity Hysteresis: Programmable 0.1%RH to 9.9%RH in 0.1 increments
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports. The Sensor is housed in a plastic enclosure for protection.



# Door Contact (MicroSwitch)

Product Code: ZEDC03-01

### **Technical Specifications:**

- MicroSwitch Type Contact
- Simple Installation (No Fixings Supplied)
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



## **Keypad**

Product Code: ZEKP-01

### **Technical Specifications:**

- 5x2 Matrix Type
- No Additional Power Source Required Directly Powered from Keypad Port on Hawk-i2 unit
- Supplied with 2m of Ribbon Cable with 450mm of Plastic Flexible conduit for Protection within the cabinet.

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understanding the data centre requirement.

Power, temperature,
access control,
and all other remote site
monitoring needs.

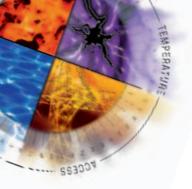
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# Door Contact (Magnetic)

Product Code: ZEDCO4-01

### **Technical Specifications:**

- Magnetic Type Contact
- Simple Installation (No Fixings Supplied)
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



# Water Sensor (Contact Type)

Product Code: ZEWD3-03

#### **Technical Specifications:**

- Compact Unit suitable for multiple installation locations
- Contact Type
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



### **Smoke Detector**

Product Code: ZESMA03-01

### **Technical Specifications:**

- Contact Type
- Test Button
- Easy Installation Standard Fixings Supplied
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



### **PIR Sensor**

Product Code: ZEPIR-03

### **Technical Specifications:**

- Contact Type
- Can be powered directly from Hawk-i2 unit or external power Supply
- Simple Installation (Fixings Supplied)
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



# Beacon (No Sounder)

Product Code: FLABEA-01

### **Technical Specifications:**

- Flashing Strobe Light (Standard Colour: Red)
- Simple Installation (Fixings Supplied)
- Powered directly from the Hawk-i2 unit
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.



### **Beacon (With Sounder)**

Product Code: FLABEA-02

### Technical Specifications:

- Flashing Strobe Light (Standard Colour: Red)
- Configurable Alert Sounds (Switch Settings)
- Volume Control
- Simple Installation (Fixings Supplied)
- Powered directly from the Hawk-i2 unit
- The Sensor is supplied with 2m of cable terminated with an RJ10 for direct connection to one of the Hawk-i2 sensor ports.

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