

### Summary

- IPT-500-100—Temperature Sensor
- IPT-500-200—Humidity Sensor (With Temp)
- Dimensions 51mm x 35mm x 20mm
- Direct Connection to Power Strip
- Access via—HTML, SNMP, XML

### Features

- Up to 8 Temp only Sensors per PDU
- Single Humidity / Temp Sensor
- Ability to place sensors within the room or Cabinet
- Separate Min / Max Thresholds for Each Sensor
- Receive email Alerts
- Easily configured and setup in minutes

### Product Overview

Housed in Black or Grey ABS Enclosures, the IPT Sensors offer accurate measurements for Temperature and Humidity, with the ability to connect up to 8 x Temperature only Sensors and 1 x Humidity / Temperature meeting the requirements of the ASHRAE Standard. Alarm thresholds can be set for each of the measured parameters.



### Accuracy



#### TEMPERATURE SENSOR CHARACTERISTICS - Black housing

|                   |                                |
|-------------------|--------------------------------|
| Temperature Range | -40°C to +125°C                |
| Maximum Sensors   | 8                              |
| Accuracy          | -25 to 85°C = +/-0.5°C Nominal |

#### TEMPERATURE & HUMIDITY SENSOR CHARACTERISTICS - Grey housing

|                   |                                |
|-------------------|--------------------------------|
| Temperature Range | -40°C to +125°C                |
| Maximum Sensors   | 1                              |
| Accuracy          | -25 to 85°C = +/-0.5°C Nominal |

### Dip Switches for Temp Sensors Only

