

Protect Your Facility...

Don't Wait Until It's Too Late![™]

Order Now For...

\$155 / \$225 / \$295

Digital Shielded Temperature & Humidity Sensor (25')
Digital Shielded Temperature & Humidity Sensor (50')
Digital Shielded Temperature & Humidity Sensor (100')

RMA-DTHS-SEN
RMA-DTHS50-SEN
RMA-DTHS100-SEN



Digital Shielded Temperature & Humidity Sensor

AVTECH's Digital Shielded Temperature & Humidity Sensor provides real-time monitoring of temperature, humidity, heat index and dew point. The Digital Shielded Temperature & Humidity Sensor will feed temperature and humidity data back to Room Alert monitors for data logging, alerting and automatic corrective action. The shielded sensor cable is ideal for use in environments with high electrical noise or EMI. This is an instant 'Plug & Play' sensor via one of the standard RJ-11 jacks on any compatible Room Alert monitor. Cable lengths are available in 25' (7.6m), 50' (15.2m) and 100' (30.5m) lengths.

- Temperature range: -40 to 185° F, -40 to 85° C.
- Relative humidity range: 5 to 95% non-condensing.
- Allows heat index ("feels like" temperature) and dew point calculations.
- Sensor cable is foil shielded, mPPE insulated. Meets CE, RoHS, WEEE, REACH UL VW-1, UL AWM 21460, NFPA 79.
- Max sensor cable distance up to 100' (30.5m), includes sensor cable.
- Compatible with Room Alert 32E/W/S, 26E/W, 24E, 12E/S, 11E, 4E, 3E, 3 Wi-Fi; WiSH & WiSPR sensor hubs.
- Includes Digital Shielded Temperature & Humidity Sensor with RJ-11 Cable. Installation Note online from sensor page.

AVT-200519.04

Designed specifically for Room Alert®