TELAIRE®

Product Spotlight

T9602 Humidity & Temperature Probe

The Telaire T9602 is a unique over molded Relative Humidity and Temperature probe with IP67 protection.

- Highly competitive for customers considering designing RH/T products with environmental protection.
- Available as standard with 1 or 1.8 meter cable and JST connector.
- IP67 protection Total protection from dust and immersion upto 1 meter of water.

Features

- Fully Calibrated & Temperature Compensated
- ChipCap2 sensor
- Digital or Analogue Output
- IP67 Rated
- Precision & Accuracy (±2% RH, ±0.3°C, 14 bit)
- Low Current Consumption
- Reliable in Harsh Environments
- Different Mounting Options
- Multiple connectors or flying leads available

Applications

- HVAC OEM Rooftops units.
- HVAC Heat Exchangers.
- HVAC Outside air transmitters.
- Automotive Heavy truck/tractor cabin.
- Agriculture Greenhouse & indoor growing.
- Industrial Weather stations.

Amphenol Advanced Sensors



Ordering information

• <u>See datasheet</u> for part numbers. CPO required for further options.

- Sample requests email
 Danielle.m.nelson@amphenol-sensors.com
- Technical support Neil.S.Roberts@Amphenol-sensors.com
- Pricing Chris.Ranwell@amphenol-sensors.com

www.amphenol-sensors.com