

HUMIDITY & DEWPOINT PRODUCT SERIES

A comprehensive selection of humidity & dewpoint measuring products that are designed and manufactured for long-term stability and performance. Each product provides a repeatable and accurate output signal for efficient humidity monitoring and control.

PRODUCTS

- Room Humidity
- Duct / Outside Humidity
- Room Humidity & Temperature
- Duct / Outside Humidity & Temperature
- Room Dewpoint
- Duct Dewpoint
- Outside Air Dewpoint
- Condensation Detection













HUMIDITY

ROOM - HUMIDITY

HRC, RH100B, RH100S Series



PRODUCT TYPES

- Room
- Stainless Steel Wall Plate

FEATURES

- Highly stable RH sensor element
- Humidity range: 0-100%
- Accuracy available 2%, 3%, & 5%
- Choice of precision temperature sensors
- Field selectable outputs
- Optional override, setpoint & fan speed control

DUCT / OUTSIDE - HUMIDITY

HS Series



PRODUCT TYPES

- Duct
- Outside

FEATURES

- Highly stable RH sensor element
- Humidity range: 0-100%
- Accuracy available 2%, 3%, & 5%
- Three analog output types
- Choice of precision temperature sensors
- Wind/Sunshield enclosure with hinged and gasketed cover





ROOM - HUMIDITY & TEMPERATURE

HTRC, RH110B, NTRC, SPC Series



PRODUCT TYPES

Room

FEATURES

- Highly stable RH sensor element
- Humidity range: 0-100%
- Accuracy available 2%, 3%, & 5%
- Three analog output types
- BACnet® or Modbus Communications
- LCD display available
- Optional override, setpoint control or fan speed switch

DUCT / OUTSIDE - HUMIDITY & TEMPERATURE

HT Series

GEEVSTOLE:



PRODUCT TYPES

- Duct
- Outside

FEATURES

- Highly stable RH sensor element
- Humidity range: 0-100%
- Accuracy available 2%, 3%, & 5%
- Precision Platinum RTD for Temperature
- Weatherproof enclosure with hinged and gasketed cover
- Wind/Sunshield
- Three analog output types



DEWPOINT

DEWPOINT

DW Series



PRODUCT TYPES

- Room
- Duct
- Outside

FEATURES

- · Highly stable RH sensor element
- Curve-matched NTC thermistor
- 4 user selectable measurement variables (Dewpoint, dry-bulb temperature, wet-bulb temperature and enthalpy)
- 3 analog output types
- BACnet® or Modbus Communications
- Weatherproof enclosure with hinged and gasketed cover

DUCT / OUTSIDE - HUMIDITY & TEMPERATURE

HN Series



PRODUCT TYPES

- Duct
- Outside

FEATURES

- Highly stable RH sensor element
- Humidity range: 0-100%
- Accuracy available 2%, 3%, & 5%
- Weather proof enclosure with hinged and gasketed cover
- Wind/Sunshield
- BACnet® or Modbus Communications

CONDENSATION DETECTION

CP Series



FEATURES

- Direct pipe or wall mounting
- 24 vac/dc
- Relay output
- LED indication
- Adjustable trip level

