



GREYSTONE

ENERGY SYSTEMS INC

TEMPERATURE PRODUCT SERIES



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

APPLICATIONS

- Room Sensors
- Probe Sensors
- Room Transmitters
- Probe Transmitters
- Transmitters w/ LCD
- High Limit/Low Limit Thermostats



RoHS
COMPLIANT



GREYSTONE HAS AN ISO 9001 REGISTERED QUALITY SYSTEM



TEMPERATURE

ROOM SENSORS

TS & TE200 Series



PRODUCT TYPES

- Room
- S/S Surface

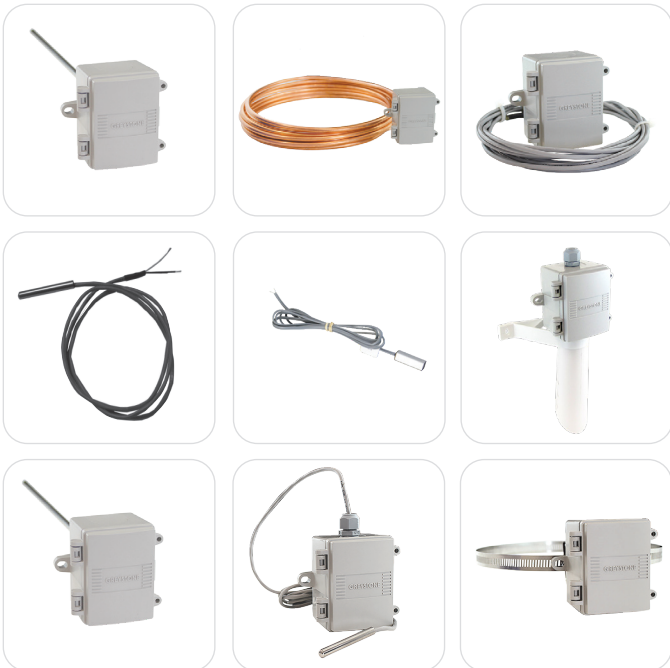
FEATURES

- Precision Thermistor or RTD sensing elements
- LCD Display
- Setpoint Adjustment
- Optional Override, Fan Speed Switch and Communication Jack



PROBE SENSORS

Ts Series



PRODUCT TYPES

- All Purpose Duct/Immersion
- Duct Average, copper probe
- Duct Average, flexible cable
- Duct Average, rigid stainless steel probe
- Remote Probe – strap-on
- Strap-On
- Outside Air
- Flying Lead
- Glass

FEATURES

- Precision Thermistor or RTD sensor
- Various configurations
- ABS enclosure with hinged and gasketed cover



ROOM TRANSMITTERS

TX, TE500 & NTRC Series



PRODUCT TYPES

- Room
- S/S Surface



FEATURES

- Precision RTD sensor
- High accuracy transmitter
- Choice of scaled ranges
- Choice of Analog Output types
- BACnet® or Modbus Communications

PROBE TRANSMITTERS

TX & TN Series



PRODUCT TYPES

- All Purpose Duct/Immersion
- Duct Average, copper probe
- Duct Average, flexible cable
- Duct Average, rigid stainless steel probe
- Remote Probe – strap-on
- Strap-On
- Outside Air
- Flying Lead
- Glass



FEATURES

- Precision RTD sensors
- Choice of scaled ranges and outputs
- Current and voltage models
- BACnet® or Modbus Communications
- ABS enclosure with hinged and gasketed cover



TEMPERATURE

TRANSMITTERS W/ LCD

TD Series



PRODUCT TYPES

- All Purpose Duct/Immersion
- Duct Average, copper probe
- Duct Average, flexible cable
- Duct Average, rigid stainless steel probe
- Remote Probe – strap-on
- Strap-On
- Flying Lead
- Glass
- Heavy-duty wall

FEATURES

- Precision RTD sensor
- Choice of scaled ranges and outputs
- LCD available in °C or °F
- Polycarbonate enclosure with hinged & gasketed cover



Coming
Soon

HIGH LIMIT/LOW LIMIT THERMOSTATS

tH & TL Series



PRODUCT TYPES

- All Purpose Duct/Immersion
- Duct Average, copper probe
- Duct Average, flexible cable
- Duct Average, rigid stainless steel probe
- Remote Probe – strap-on
- Strap-On
- Outside Air
- Flying Lead
- Glass

FEATURES

- Precision thermistor
- Various configurations available
- Relay output with adjustable setpoint
- Polycarbonate enclosure with hinged & gasketed cover



Coming
Soon

