

# INDOOR AIR QUALITY PRODUCT SERIES



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

#### **PRODUCTS**

- · Carbon Dioxide
- · Carbon Dioxide, RH, & Temperature
- Particulate Matter
- Volatile Organic Compounds
- Formaldehyde











GREYSTONE HAS AN ISO 9001 REGISTERED QUALITY SYSTEM



# INDOOR AIR QUALITY

# **IAQ MULTI-SENSE**





#### **FEATURES**

- Measures 5 or 6 parameters
- Field replaceable sensor modules
- BACnet® or Modbus communications
- Full-colour configurable touchscreen LCD
- Configurable alarm relay
- · Modern, quick-mount enclosure



### **CARBON DIOXIDE**

CE, CD, CDD4 Series







#### PRODUCT TYPES

- Room
- Duct
- Outside

#### **FEATURES**

- Menu driven set-up
- 0-2,000 scalable to 10,000 PPM CO2
- NDIR, dual channel
- Optional temperature sensor outputs
- · Guaranteed 5 year calibration interval
- · Easily field calibrated



## **CARBON DIOXIDE, TEMPERATURE AND HUMIDITY**

CDD3, CDD5, CHT Series





#### **PRODUCT TYPES**

- Room
- Duct

#### **FEATURES**

- Outputs CO2, Temperature, & RH Levels
- Menu driven set-up
- 0-2,000 scalable to 10,000 PPM CO2
- NDIR, dual channel
- Guaranteed 5 year calibration level
- · Easily field calibrated
- · Analog, BACnet® or Modbus output





# **INDOOR AIR QUALITY**

## **PARTICULATE MATTER**

**PM Series** 









#### **PRODUCT TYPES**

- Room
- Duct
- Outside

#### **FEATURES**

- Selectable PM1, 2.5, 4 & 10 Particle Sizes
- 0 1000 ug/m3 range
- LCD displaying PM level
- Tri-color LED to indicate IAQ level
- Analog, BACnet® or Modbus output
- · Field replaceable sensor



## **VOLATILE ORGANIC COMPOUNDS**

**VOC Series** 





#### **PRODUCT TYPES**

- Room
- Duct

#### **FEATURES**

- VOC Index value scale
- TVOC PPB or ug/m3
- Tri-color LED to indicate VOC level
- LCD display
- · Analog, BACnet® or Modbus output
- · Optional humidity and temperature



