



FEATURES

- Bright red 1 inch LED digital display showing oxygen, or carbon dioxide
- Built-in 90dB audible alarm and fault status
- Two-tone horn distinguishes between alarm 1 and alarm 2
- User adjustable dual-level alarm setpoints
- 3-year warranty

Remote Digital Display and Alarm

ITEM#: 99091- Oxygen 0-25%

ITEM#: 99183 - Carbon Dioxide 10,000 ppm

ITEM#: 99193- Carbon Dioxide 50,000 ppm

ITEM#: 99186 - Oxygen 95%

ITEM#: 99187 - Oxygen 1,000 ppm

Product Summary

PureAir's Remote Digital Display and Alarm is designed for use with our complete line of oxygen and carbon dioxide monitors. It is ideal for use in locations where oxygen levels must be at safe levels before employees enter the area. The remote display provides accurate readings from up to 250 feet from the monitor. It is well suited for use in environments such as freezers, hospitals, laboratories, agricultural grow rooms, the oil and gas industry, and any locations where oxygen or toxic gas levels must be monitored. The unit comes with 2 user-selectable alarm setpoints, large LED screen, and a built-in 90dB horn to alert personnel to unsafe conditions.

Facilities That Need This Product

- *Food and Beverage*
- *Research and Development*
- *Healthcare*
- *Laboratory*
- *Pharmaceutical*
- *Oil and Gas Refineries*

Why choose PureAir?

PureAir Monitoring Systems, Inc. is a leader in oxygen monitoring and gas detection. For over 20 years, we have dedicated ourselves to the safety of our clients, and the customers they serve, by manufacturing monitors that are long-lasting, accurate, and reliable. PureAir takes pride in providing exceptional customer service, along with 24/7 availability to our technical service department.

Why a Remote Digital Display and Alarm?

The Remote Digital Display and Alarm should be used in locations where low oxygen levels pose a hazard to personnel. It is ideal for use in confined spaces where the monitor may not be easily accessible, or where there could be a safety hazard in entering the area without first verifying that oxygen levels are safe.

What Monitors can be connected to a Remote Digital Display and Alarm?

The Remote Digital Display is compatible with PureAir's line of oxygen and carbon dioxide monitors. It can be connected to a programmable logic controller (PLC) to provide status and alarm information throughout the facility.

Easy to Use

Simply secure the monitor to the wall, connect a length of cable (up to 250 feet long) to the remote digital display, and plug in the monitor. After a brief start up, the monitor will begin measuring the oxygen or carbon dioxide levels. Oxygen or carbon dioxide levels will be visible on the remote display screen, for easy access and visibility.

Top Advantages of a Remote Digital Display and Alarm



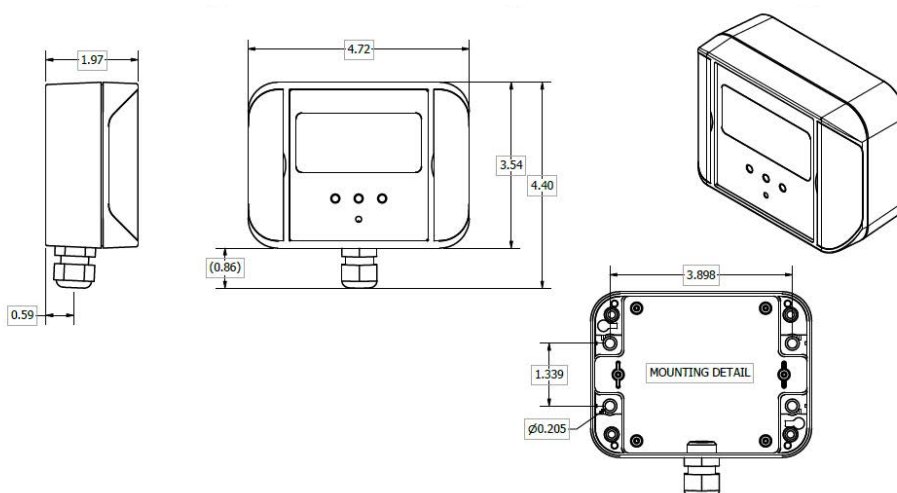
Remote Digital Display and Alarm

PureAire's Remote Digital Display and Alarm is compatible with our line of oxygen and carbon dioxide monitors. The remote digital display provides accurate readings from up to 250 feet from the monitor and, can be connected to a programmable logic controller (PLC).



Easy To Use

The Remote Digital Display and Alarm connects easily to our monitors and gas detectors. The easy to read screen displays current oxygen or gas readings from up to 250 feet from the monitor. Personnel can verify safe oxygen levels are present before entering hazardous areas.



Example of Compatible Monitors-Please contact PureAire for a complete list



Oxygen Deficiency Monitor

ITEM #: 99016



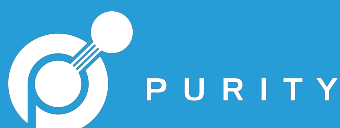
Explosion Proof Oxygen Monitor

ITEM #: 99020



Dual O2/CO2 Monitor

ITEM #: 99039



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