



**NEW!!**

## Carbon Dioxide Transmitter | Series CDWP

Michigan City, Indiana, USA – Dwyer Instruments, the preferred source for your complete range of practical and affordable instrumentation is announcing the release of the Carbon Dioxide Transmitter, Series CDWP. The CO<sub>2</sub> Transmitter can be utilized to monitor the carbon dioxide concentration in applications such as: animal husbandry, HVAC and CO<sub>2</sub> refrigeration mechanical rooms, or greenhouse applications. This Carbon Dioxide Transmitter uses a single-beam dual-wavelength NDIR sensor which eliminates light source aging affects. The Series CDWP is available in multiple range limits and comes standard with universal outputs of 4 to 20mA and 0 to 5 or 10 VDC, for use with most programmable logic controllers or building management systems.

The Series CDWP utilizes a new IP54 rated housing which protects the electronics from dust and splashed water, while the powder painted die cast aluminum housing is an improved material over polycarbonate housings. This Carbon Dioxide Transmitter can be configured with either a wall mount or hang suspension bracket. The field replaceable vent and lid allow customers to change the filter quickly and easily, even in harsh environments. Dwyer offers an M12 electrical connection which allows the end user to quickly disconnect the unit from the power and controller, resulting in quicker and easier cleaning of the environment that the unit is installed in.

To learn more about the Model CDWP, please visit the Dwyer website at  
[www.dwyer-inst.com/Product/SeriesCDWP](http://www.dwyer-inst.com/Product/SeriesCDWP)

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