

Series 3500 Trace Oxygen Transmitter

Ordering Configurator

Rev 1.2 Feb 2020 For Internal Use Only, DO NOT Distribute

Series: The Series 3500 Trace Oxygen Transmitter is a true loop powered (14-32 VDC) trace oxygen transmitter designed to provide accurate and dependable trace oxygen measurements in a variety of background gases. Measurement ranges available are from 0-10 PPM to 0-20,000 PPM. The Series 3500 enclosure is made from durable polycarbonate, and is rated for NEMA 4 (IP 66) service (may change with the addition of certain optional equipment). A 4-20 mADC output is provided

Select options below:

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Range:

Power:

Mechanical:

-

Sample Connectors:

Filter:

Regulator:

Flowmeter:

Pump:

If adding pump select flowmeter with control. If regulator and pump are selected use flowmeter without control to avoid over pressurizing the sensor.

Solenoids:

Sensor:

-

Special:

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Output:

P/N:

	-				-								-		-	
Series		Range	Power	Mechanical		Sample Connectors	Filter	Regulator	Flowmeter	Pump	Solenoids	Sensor		Special		Output

Lead times may vary depending on manufacturing volume or parts availability.

Prices are subject to change without notice