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Product List

February 2020, Rev 1.2

SERIES OXY-SEN PERCENT OXYGEN MONITOR

Part Number	Description	
OXY-SEN-2-F		<p>OXY-SEN Oxygen Monitor with a single range of 0-100%. The enclosure is designed to be flush mounted onto a vertical surface such as an instrument panel, glove box, hypoxic chamber, etc. The general-purpose enclosure is fabricated from steel and painted with a baked-on finish. Power is 115/230 VAC/50-60Hz with a six-foot (~2 meter) power cord supplied. The OXY-SEN is equipped with a 3-1/2 digit front panel liquid crystal display. The oxygen sensor is equipped with a threaded end for ease of installation. Ten feet (~3 meters) of interconnecting sensor cable is included with a plug-in jack to the electronics. This version of the OXY-SEN includes a 4-20mADC analog output over either a range of 0-100% oxygen or 0-25% oxygen. 3-4 Weeks Lead Time</p> <p><i>Warranty: 12 months (both sensor and electronics) – CE Certification</i></p>
OXY-SEN-2-F-24	<p>OXY-SEN Oxygen Monitor with a single range of 0-100%. This item is identical to the OXY-SEN-2-F with one exception. This version is powered from 24 VDC. 3-4 Weeks Lead Time</p>	
OXY-SEN-2-F-10	<p>OXY-SEN Oxygen Monitor with a single range of 0-100%. This item is identical to the OXY-SEN-2-F with one exception. This version of the OXY-SEN includes a 0-10V analog output over either a range of 0-100% oxygen or 0-25% oxygen. 3-4 Weeks Lead Time</p>	
OXY-SEN-2-F-24-10	<p>OXY-SEN Oxygen Monitor with a single range of 0-100%. This item is identical to the OXY-SEN-2-F with two exceptions. This version is powered from 24 VDC and includes a 0-10V analog output over either a range of 0-100% oxygen or 0-25% oxygen. 3-4 Weeks Lead Time</p>	
Accessories and Replacements		
OXY-SEN-GF-05	<p>Brass flow through sensor housing with a 1/4" SS compression fitting on the sample inlet and a 1/4" OD plastic tube quick connect fitting on the sample outlet.</p>	
OXY-SEN-GFC	<p>Brass flow through sensor housing with a 1/4" SS compression fitting on both the sample inlet and outlet.</p>	

*Lead times may vary depending on manufacturing volume or parts availability.
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Part Number	Description
OXY-SEN-GF	Brass flow through sensor housing with 1/4" OD plastic tube quick connect fittings on both the gas inlet and outlet. The fittings are suitable for rigid wall plastic tubing only. The maximum sample pressure is 1.5 psig.
OXY-SEN-CCBL	Coiled sensor cable for use with the OXY-SEN Oxygen Monitor-10 feet (~3 meters) maximum.
OXY-SEN-SCBL	Straight sensor cable for use with the OXY-SEN Oxygen Monitor 10 feet (~3 meters).
OXY-SEN-SCBL-3	Straight sensor cable for use with the OXY-SEN Oxygen Monitor 3 feet (~1 meters).
OXY-SEN-SCBL-6	Straight sensor cable for use with the OXY-SEN Oxygen Monitor 6 feet (~2 meters).
OXY-SEN-SCBL-24	Straight sensor cable for use with the OXY-SEN Oxygen Monitor 24 feet (~8 meters).
OXY-SEN-SCBL-30	Straight sensor cable for use with the OXY-SEN Oxygen Monitor 30 feet (~9 meters).
OXY-SEN-OCBL (4-20 cable)	Ten feet (3 meters) of output cable with mating connector for the OXY-SEN. Connects to the 4-20 mADC output connector(s).
OXY-SEN-OCBL-30 (4-20 cable)	Thirty feet (~9 meters) of output cable with mating connector for the OXY-SEN. Connects to the 4-20 mADC output connector(s).
OXY-SEN-2SN	Replacement sensor for the OXY-SEN Oxygen Monitor.

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