

### Ordering Information

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Part No.	Description
<b>OXY-SEN-1-F</b>	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, reaction 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 designed with a threaded end to be installed by the user. Ten feet (3 meters) of interconnecting sensor cable is included with a jack that plugs into the electronics.
<b>OXY-SEN-2-F</b>	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, reaction 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. A 4-20 mADC signal is provided over the instrument's measuring range as is a 3-1/2 digit front panel liquid crystal display. The oxygen sensor is designed with a threaded end to be installed by the user. Ten feet (3 meters) of interconnecting sensor cable is included with a jack that plugs into the electronics.
<b>OXY-SEN-2SN</b>	Replacement sensor for the OXY-SEN-2 Oxygen Monitor. Included is ten (10) feet (3 meters) of cable.
<b>OXY-SEN-GF</b>	Brass flow through sensor housing with quick connect gas inlet and outlet fittings. The fittings are quick connect fittings suitable for 1/4" OD plastic tubing. The sensor housing will be shipped loose with the sensor mounted to it if ordered along with the OXY-SEN.