

Price List

Series 2510 AC/DC Percent O ₂ Transmitter (110 VAC or 24 VDC)		<u>Price</u>
		\$1,595
	Measuring Ranges (select one) (A) 0-2%, (B) 0-5%, (C) 0-10%, (D) 0-25%, (E) 0-50%, (F) 0-100%	
	Sample Connections (select one) (1) 1/4" stainless steel compression fitting. (2) Quick connect fitting for 1/4" OD rigid plastic tubing.	----
	Optional Sample Filter (select one) (X) No filter (F) High capacity filter (295S). ¹	\$375
	Optional Pressure Regulator (select one) (X) No regulator (R) 100 psig (7.03kg/cm ²) capacity with stainless steel needle valve (2LPRV).	\$490
	Optional Flowmeter (select one) (X) No flowmeter (M) With flowmeter (2FLM). Note: (2FLMC) to be used with pump @ \$180	\$160
	Optional Sample Pump (select one) (X) No sample pump (P) With diaphragm pump (2PMP). Note: If 24 volt system ordered choose P/N 2PMP-24VDC @ \$425	\$395
	Optional NEMA 7 Enclosure (select one) (X) Standard Enclosure. (7) NEMA 7 Enclosure. ^{1&2}	\$1,595
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Configuration example :Series 2510 Percent Oxygen Transmitter with a range of 0-5%, 1/4" Stainless Steel compression fittings, optional flowmeter, and optional sample pump. (p/n 2510-B-1-X-X-M-P-X)

Notes:

1. The filter used with the explosion proof enclosure is the 295S. This filter has a stainless steel housing along with a stainless steel sintered filter.
2. The standard Series 2510 Percent Oxygen Transmitter is housed in a NEMA 4 (watertight) housing. If equipped with the optional NEMA 7 enclosure, the instrument can be used in areas requiring Class 1, Groups B, C, D, Div 1; or Class II, Groups E, F, G; or Class III equipment.
3. Replacement sensor part number 2SEN
4. At time of order, specify AC or DC version