

## GPR-1900

### PPM Oxygen Analyzer

<b>Product Parent Code: GPR-1900</b>		
General purpose PPM oxygen analyzer with barometric pressure and temperature compensation; 4 measurement ranges: 0-10 PPM to 0-1% O2 plus 0-25% range for air calibration; manual or auto-ranging; 2 user configurable alarm contacts; 4-20mA isolated signal output; 4-20mA or 1-5V DC range ID outputs; stainless steel remote sensor housing with 1/8" tube fittings; AC or DC power; panel mount aluminum enclosure.		
<b>Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+...+{Feature F}</b>		
Feature	Item	Description
Feature {A}	<b>Base Model</b>	
	GPR-1900	Oxygen Analyzer (0-10PPM min range)
Feature {B}	<b>Enclosure</b>	
	B1	Panel mount
	B2	19" Rack Mount (via Bezel)
	B3	Wallmount
	B4	Wallmount with sample/span valve and inlets, flowmeter
Feature {C}	<b>Power</b>	
	C1	12-28VDC
	C2	100-240VAC
Feature {D}	<b>Sensor</b>	
	D1	GPR-12-333
	D2	XLT-12-333 (for CO2 backgrounds)
Feature {E}	<b>Range ID</b>	
	E1	4-20mA
	E2	1-5V
Feature {F}	<b>Analog Outputs</b>	
	F1	4-20mA
	F2	1-5V
Feature {G}	<b>Power (Must select for AC Power Only)</b>	
	G1	UK
	G2	Europe
	G3	USA
	G4	Australia
Feature {X}	<b>Options (only add if required)</b>	
	X1	0-5ppm minimum range (accuracy based on 0-10ppm)

#### Ordering Examples

<b>GPR-1900</b> <b>+B1+C1+D1+E1+F1+G2</b>	<b>Oxygen Analyzer (PPM), Panel mount, 12-28VDC power, GPR-12-333 sensor, 4-20mA range ID, 4-20mA analog output, European power lead</b>
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Please note: Analytical Industries Inc. adopts a continuous development program which sometimes necessitates specification changes without notice.

Please contact us for the latest version. Issue No: GPR-1900\_V2

## GPR-2900

### Oxygen Analyzer

<b>Product Parent Code: GPR-2900</b>		
General purpose oxygen analyzer with barometric pressure and temperature compensation; 4 measurement ranges: 0-1% to 0-25% O <sub>2</sub> ; manual or auto-ranging; 2 user configurable alarm contacts; 4-20mA isolated signal output; 4-20mA or 1-5V DC range ID outputs; delrin remote sensor housing with 1/8" tube fittings; AC or DC power; panel mount aluminum enclosure.		
<b>Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+...+{Feature F}</b>		
Feature	Item	Description
Feature {A}	<b>Base Model</b>	
	GPR-2900	Oxygen Analyzer
Feature {B}	<b>Enclosure</b>	
	B1	Panel mount
	B2	19" Rack Mount (via Bezel)
	B3	Wallmount
	B4	Wallmount with sample/span valve and inlets, flowmeter
Feature {C}	<b>Power</b>	
	C1	12-28VDC
	C2	100-240VAC
Feature {D}	<b>Sensor</b>	
	D1	GPR-11-60-4
	D2	XLT-11-24-4 (for CO <sub>2</sub> backgrounds)
Feature {E}	<b>Range ID</b>	
	E1	4-20mA
	E2	1-5V
Feature {F}	<b>Analog Outputs</b>	
	F1	4-20mA
	F2	1-5V
Feature {G}	<b>Power (Must select for AC Power Only)</b>	
	G1	UK
	G2	Europe
	G3	USA
	G4	Australia
Feature {X}	<b>Options (Only add if required)</b>	
	X1	Extended Range: 0 to 1, 5, 10 & 100%

### Ordering Examples

<b>GPR-2900</b> +B1+C1+D1+E1+F1	<b>Oxygen Analyzer (PPM), Panel mount enclosure, 12-28VDC power, GPR-11-60-4 sensor, 4-20mA range ID; 4-20mA analog output</b>
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Please contact us for the latest version. Issue No: GPR-2900\_V2