GPR-18 MS2
PPB Process Oxygen Analyzer - Exd

Product Parent Code: GPR-18MS2
Explosion Proof (ATEX & IECEx) Process PPB Oxygen Analyzer with temperature compensation: 4 measurement ranges 0-1 PPM, 0-10PPM, 0-100PPM to 0-1,000 PPM; 2 user configurable alarm contacts; 4-20mA and 0-1V outputs; stainless steel pipe-work: sensor housing, panel mounted flow meter with needle valve and sample/bypass valve, flame arrestors, 1/8" tube fittings; wall mount enclosure.

Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+{Feature M}		
Feature	**Item**	**Description**
Feature {A}	**Base Model**	
	GPR-18MS2	Oxygen Analyzer (PPB)
Feature {C}	**Power**	
	C1	100-120VAC
	C2	220-240VAC
Feature {D}	**Sensor**	
	D1	GPR-12-2000-MS2E
Feature {M}	**Certificates (Only add if required)**	
	* M2	NIST Calibration Cert

* On certain labor intensive services, no discount can be offered. These items are always offered at list price.

Ordering Examples

GPR-18 MS2+C1+D1+M2	Trace Oxygen Analyzer (PPM), ATEX & IECEx certified, 100-120V AC, GPR-12-2000MS2 sensor, NIST calibration certificate

Order Code	Description
Replacement Sensors	
GPR-12-2000-MS2E	PPB replacement sensor - inert gases (0-500 PPB)

GPR-18
PPM Process Oxygen Analyzer - Exd

Product Parent Code: GPR-18		
Explosion Proof (ATEX & IECEx) Process PPM Oxygen Analyzer with temperature compensation: 4 measurement ranges 0-10 PPM, 0-100PPM, 0-1000PPM to 0-1% O2 plus 0-25% for air calibration; 2 user configurable alarm contacts; 4-20mA and 0-1V outputs; stainless steel pipe-work: sensor housing, panel mounted flow meter with needle valve and sample/bypass valve, flame arrestors, 1/8" tube fittings; wall mount enclosure.		
Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+{Feature M}		
Feature	**Item**	**Description**
Feature {A}	**Base Model**	
	GPR-18	Oxygen Analyzer (PPM)
Feature {C}	**Power**	
	C1	100-120VAC
	C2	220-240VAC
Feature {D}	**Sensor**	
	D1	GPR-12-333
	D2	XLT-12-333
	D3	GPR-12-333-H
Feature {M}	**Certificates (Only add if required)**	
	* M2	NIST Calibration Cert
* On certain labor intensive services, no discount can be offered. These items are always offered at list price.		

Ordering Examples

GPR-18+C1+D1	**Trace Oxygen Analyzer (PPM), ATEX & IECEx certified, 100-120V AC, GPR-12-333 sensor**

Order Code	Description
Replacement Sensors	
GPR-12-333	PPM replacement sensor - inert gases
XLT-12-333	PPM replacement sensor - CO2 background gas
GPR-12-333-H	PPM replacement sensor - H2 background gas

GPR-28
% Process Oxygen Analyzer - Exd

Product Parent Code: GPR-28		
Explosion Proof (ATEX & IECEx) Process % Oxygen Analyzer with temperature compensation: 4 measurement ranges 0-1%, 0-5%, 0-10% to 0-25% O2; 2 off alarm contacts; 4-20mA and 0-1V outputs; stainless steel pipe-work: sensor housing, panel mounted flow meter with needle valve, flame arrestors, 1/8" tube fittings.		
Product Ordering Code {Feature A}+{Feature B}+{Feature C}+{Feature D}+{Feature M}		
Feature	**Item**	**Description**
Feature {A}	**Base Model**	
	GPR-28	Oxygen Analyzer (%)
Feature {C}	**Power**	
	C1	100-120VAC
	C2	220-240VAC
Feature {D}	**Sensor**	
	D1	GPR-11-60
	D2	XLT-11-24
Feature {M}	**Certificates (Only add if required)**	
	* M2	NIST Calibration Cert
* On certain labor intensive services, no discount can be offered. These items are always offered at list price.		

Ordering Examples

GPR-28 + C1+ D1+M2	Oxygen Analyzer, ATEX certified, 100-120V AC power, GPR-11-69 sensor, NIST calibration certificate

Order Code	Description
Replacement Sensors	
GPR-11-60	% replacement sensor - inert gases
XLT-11-24	% replacement sensor - CO2 background gas

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-18/28_V4