

XPM - % Paramagnetic Oxygen Analyzer

XPM Oxygen Analyzer	
Base Analyzer	
Paramagnetic Oxygen Analyzer	XPM601
Configuration	
Exd Certified - ATEX, UKEX, IECEx, cQPSus	EX
Calibrated Range	
Measurement range: 0...5%	B
Background Gas	
Background gas: Hydrogen	G
SIL Capability	
No SIL capability	A
SIL 2 capable - meets the requirements of IEC61508	B
Customized sample conditioning systems can be specified using the PS601 configurator	

Ordering example

XPM601-EX-BGA	Hazardous area Paramagnetic O2 analyzer Certified: ATEX / UKEX / IECEx / cQPSus Measurement range 0...5.% Background Gas: Hydrogen Standard features include: HMI (backlit LCD & 4 buttons), 2 x 4...20mA outputs, MODBUS RTU (RS485), 2 x concentration alarms and IP66 rated wall mount enclosure Requires 24Vdc
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XPM601 Accessories	
Gas fitting adapters	
GEN-2PK-FIT-A	1/8" NPT to 1/8" Swagelok Tube Adaptor
GEN-2PK-FIT-B	1/8" NPT to 1/4" Swagelok Tube Adaptor
GEN-2PK-FIT-C	1/8" NPT to 6mm Swagelok Tube Adaptor
GUB accessories	
GEN-BLANKPLUG	Blanking Plug
XTP601-M20CONDUIT	M20 Conduit Entry 3/4" NPT (Nickel Plated Brass)
XTP601-M20BARRIER	M20 Cable Gland (Nickel Plated Brass 20S - Barrier)
XPM601 Operational Spares	
GEN-26149	Fuse for main PCB
GEN-14198	GUB Lid o-ring
XPM601 Additional Documentation	
* GEN-DOC	Certificate of Origin from the Chamber of Commerce
* EXPORT-DOC	Certificate of Conformity
XPM601 Extended Warranty	
* XPM601-EW24	Extended warranty 24 months from invoice date
* XPM601-EW36	Extended warranty 36 months from invoice date
* On certain labor intensive services, no discount can be offered. These items are always offered at list price.	

Please note: Michell Instruments adopts a continuous development program which sometimes necessitates specification changes without notice. Please contact us for latest version. Issue No: XPM601 Order Codes_V1