

## Electronic pressure sensors

## OsiSense XM

## XMLP pressure transmitters

Compact metal body, 316L stainless steel fluid entry

With analogue output. Sizes in bar

PF151601



XMLP●●BD●1F

**- 1 to 9 bar (- 14.5 to 130 psi)**

Maximum permissible accidental pressure: 30 bar, destruction pressure: 60 bar

Analogue output type	Electrical connection	Reference	Weight kg
<b>G 1/4 A DIN 3852-E (male) fluid connection</b>			
4...20 mA	M12	<b>XMLPM09BD21F (1)</b>	0.090
	EN 175301-803-A	<b>XMLPM09BC21F</b>	0.106
0...10 V	M12	<b>XMLPM09BD71F (1)</b>	0.090
	EN 175301-803-A	<b>XMLPM09BC71F</b>	0.106

XM-EX\_522\_CPMFS17001



XMLP●●BC●1F

**- 1 to 25 bar (- 14.5 to 362.5 psi)**

Maximum permissible accidental pressure: 75 bar, destruction pressure: 150 bar

Analogue output type	Electrical connection	Reference	Weight kg
<b>G 1/4 A DIN 3852-E (male) fluid connection</b>			
4...20 mA	M12	<b>XMLPM25BD21F</b>	0.090

(1) Sold in lots of 25: add the letter Q to the end of the selected reference.  
For example, **XMLPM09BD21F** becomes **XMLPM09BD21FQ**.