

Ordering code LMP 808

LMP 808

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Pressure									
	in bar	4	1	0					
	in mH ₂ O	4	1	1					
Input									
	[mH ₂ O]								
	[bar]								
	1.0	0.10	1	0	0	0			
	1.6	0.16	1	6	0	0			
	2.5	0.25	2	5	0	0			
	4.0	0.40	4	0	0	0			
	6.0	0.60	6	0	0	0			
	10	1.0	1	0	0	1			
	16	1.6	1	6	0	1			
	25	2.5	2	5	0	1			
	40	4.0	4	0	0	1			
	60	6.0	6	0	0	1			
	100	10	1	0	0	2			
	customer		9	9	9	9			consult
Housing									
	PVC				A				
	customer				9				consult
Diaphragm									
	Stainless steel 1.4435 (316L)				1				
	customer				9				consult
Output									
	4 ... 20 mA / 2-wire					1			
	0 ... 20 mA / 3-wire					2			
	0 ... 10 V / 3-wire					3			
	SIL2 4 ... 20 mA / 2-wire					1S			
	customer					9			consult
Seals									
	FKM					1			
	EPDM					3			
	customer					9			consult
Electrical connection									
	PVC-cable ¹					1			
	PUR-cable ¹					2			
	FEP-cable ¹					3			
	customer					9			consult
Accuracy									
	standard for P _N ≥ 0.4 bar	0.35 %				3			
	standard for P _N < 0.4 bar	0.5 %				5			
	option 1 for P _N ≥ 0.4 bar	0.25 %				2			
	customer					9			consult
Cable length									
	in m						9	9	9
Special version									
	standard						0	0	0
	prepared for mounting with PVC pipe ²						1	0	6
	customer						9	9	9
									consult

¹ cable with integrated air tube for atmospheric pressure reference
² PVC pipe is not part of the supply

This price list contains product specification, properties are not guaranteed. Detailed information about options are defined in the datasheet. Subject to change without notice.

