

**Ordering code LMP 305**

**LMP 305**

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<b>Pressure</b>																				
	in bar	4	0	0																
	in mH <sub>2</sub> O	4	0	1																
<b>Input</b>	[mH <sub>2</sub> 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														
	160	16	1	6	0	2														
	250	25	2	5	0	2														
	customer		9	9	9	9														consult
<b>Housing</b>																				
	Stainless steel 1.4404 (316L)		1																	
	customer		9																	consult
<b>Diaphragm</b>																				
	Stainless steel 1.4435 (316L)		1																	
	customer		9																	consult
<b>Output</b>																				
	4 ... 20 mA / 2-wire		1																	
	customer		9																	consult
<b>Seals</b>																				
	FKM		1																	
	EPDM		3																	
	customer		9																	consult
<b>Accuracy</b>																				
	standard for P <sub>N</sub> > 0.4 bar	0.35 %					3													
	standard for P <sub>N</sub> ≤ 0.4 bar	0.5 %					5													
	option for P <sub>N</sub> > 0.4 bar	0.25 %					2													
	customer		9																	consult
<b>Electrical connection</b>																				
	PVC-cable <sup>1</sup>		1																	
	PUR-cable <sup>1</sup>		2																	
	FEP-cable <sup>1</sup>		3																	
	customer		9																	consult
<b>Cable length</b>																				
	in m		9	9	9															
<b>Special version</b>																				
	standard																			
	customer																			consult

<sup>1</sup> cable with integrated air tube for atmospheric pressure reference

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

