Ordering code LMP 308i

LMP 308i ☐☐☐-☐☐☐☐-☐-☐-☐-☐-☐-☐-☐☐☐-☐☐☐-☐☐☐

	Code	
Pressure		
in bar	4 4 0	
in mH_2O	4 4 1	
Input [mH_2O] / [bar]		
4.0 / 0.40	4 0 0 0	
10 / 1.0	1 0 0 1	
20 / 2.0	2 0 0 1	
40 / 4.0	4 0 0 1	
100 / 10	1 0 0 2	
200 / 20	2 0 0 2	
customer	9 9 9 9	consult
Housing		
Stainless steel 1.4404 (316L)	1	
customer	9	consult
Diaphragm		
Stainless steel 1.4435 (316L)	1	
customer	9	consult
Output		
4 … 20 mA / 2-wire	1	
Intrinsic safety 4 … 20 mA / 2-wire	E	
0 … 10 V / 3-wire	3	
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		
0.1 % [2]	1	
customer	9	consult
Cable length		
in m	9 9 9	consult
Version		
standard	1 1 1	
with communicaton interface [3]	1 2 1	
prepared for mounting with stainless steel pipe [4]	1 2 6	consult
cable protection with stainless steel corrugated pipe with pipe length in m	1 2 3 - 9 9 9	consult
customer	9 9 9	consult

[1] cable with integrated air tube for atmospheric pressure reference

[2] available on request: calibration of individual pressure range higher than 400 mbar with accuracy 0.1 %

[3] Software, interface and cable have to be order separately (Ordering code: CIS-G; Software appropriate for Windows® 95, 98, 2000, NT Version 4.0 or newer and XP)

[4] stainless steel pipe is not part of the supply

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

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