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BD SENSORS® pressure measurement

Ordering code LMK 358

LMK 358 □□□-□□□□-□-□-□-□-□-□-□□□-□□□-□□□

Pressure				
in bar		445		
in mH_2O		446		
Input	**[mH_2O]**	**[bar]**		
	0.40	0.04	0400	
	0.60	0.06	0600	
	1.0	0.10	1000	
	1.6	0.16	1600	
	2.5	0.25	2500	
	4.0	0.40	4000	
	6.0	0.60	6000	
	10	1.0	1001	
	16	1.6	1601	
	25	2.5	2501	
	40	4.0	4001	
	60	6.0	6001	
	100	10	1002	
	customer		9999	consult
Housing				
Stainless steel 1.4404 (316L)			1	
customer			9	consult
Diaphragm				
Ceramics Al_2O_3 96%			2	
Ceramics Al_2O_3 99.9%			C	
customer			9	consult
Output				
4 ... 20 mA / 2-wire			1	
0 ... 10 V / 3-wire			3	
Intrinsic safety 4 ... 20 mA / 2-wire			E	
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	
TPE-cable [1]			4	
customer			9	consult
Accuracy				
standard	0.35 %		3	
option	0.25 %		2	
customer			9	consult
Cable length				
in m			999	
Special version				
standard			000	
prepared for mounting [2] with stainless steel pipe			106	
cable protection with stainless steel corrugated pipe with pipe length in m			103	999 consult
customer			999	consult

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

[2] stainless steel 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.

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