

- Ordon	ing and I MV 959	
	ng code LMK 858	
31.5.2016		
LMK 858 Submersible transmitter made out of PVC (0 0,04 / 10 bar)		
Pressure		
gauge	4 1 5	
measured value in m H2O	4 1 6	
Input [mH <sub>2</sub> O] [bar]		
0.40 0.04 0.60 0.06	0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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 6.0 0.60	4 0 0 0 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 4 0 0 1	
40 4.0 60 6.0	6 0 0 1	
100 10	1 0 0 2 9 9 9	
Customer	9 9 9	
Housing PVC grey	A	
PVDF (accuracy 0,5%)	B	
Customer	9	
Diaphragm Ceramic Al <sub>2</sub> O <sub>3</sub> 96%	2	
Ceramic Al <sub>2</sub> O <sub>3</sub> 99,9% On request (only for 0,1≤P <sub>N</sub> ≤1 bar)	3 C	
Customer	9	
Output signal		
4 20 mA / 2 wire Customer	1 9	
Seals		
Viton (FKM)	1	
EPDM FFKM	3	
Customer	7 9	
Electrical connection		
Without cable part	0	
PVC - cable (price for 1 m) PUR - cable (price for 1 m)	1 2	
FEP - cable with teflon sheath (price for 1 m)	3	
Customer	9	
Accuracy		
0,5% (PVDF) 0,35% (standard)	5 3	
by agreement 0,25%	2	
0,35% calibration including certificate	S	
by agreement 0,25% calibration including certificate Measured values table for accuracy 0,35% (only on customer request)	R	
Weasured values table for accuracy 0,35% (only on customer request)  Customer	M 9	
Cable length		
without cable		0 0 0
in whole meters, e.g. 3 m in whole meters, e.g. 15 m		0 0 3 0 1 5
Special version		
Standard		0 0 0 1 0 6 9 9 9
Prepared for mounting with PVC pipe Customer		1   0   6   9   9
		0 0 0
Cable part + price for cabel in whole meters		5000695
Accessories for submersible transmitter		5000992
Accessories for submersible transmitter Terminal clamp - zinc plated		1003440
Terminal clamp - stainless steel 1.4301		1000278
р р		1000270

0,-  $\ldots$  without additional charge

On request  $\dots$  in accordance with the producer

Additional charge for calibration is not subject to reduction.

This data sheet contains product specification; properties are not guaranteed.

Subject to change without notice.



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