

Ordering code DMP 334i

3.1.2020

DMP 334i

Pressure transmitter (0 ... 600 / 2200 bar)



Pressure		Input [bar]		Output		Accuracy		Electrical connection		Mechanical connection		Seals		Special version		
gauge		1	4	0												
600					6	0	0	3								
1000					1	0	0	4								
1600					1	6	0	4								
2000					2	0	0	4								
2200					2	2	0	4								
Customer					9	9	9	9								
4 ... 20 mA / 2 wire									1							
0 ... 10 V / 3 wire									3							
Customer									9							
0.1 % FSO									1							
Customer									9							
male and female plug ISO 4400									1	0	0					
connector Binder Serie 723 5-pin (IP 67)									2	0	0					
male plug Binder series 723 (7-pin)									A	0	0					
cable outlet with PVC cable (IP67)									T	A	0					
male plug M12x1 (4-pin) / metal									M	0	0					
Field housing stainless steel 1.4301 (304), cable gland M16x1,5 (IP 67)									8	0	0					
Customer									9	9	9					
G 1/2" EN 837-1/-3 (max pressure 1000 bar)										2	0	0				
M20x1.5 internal thread										D	2	8				
9/16 UNF internal thread										V	0	0				
Customer										9	9	9				
Without seals - welded													2			
Customer													9			
Standard														0	0	0
RS-232 interface														1	2	1
Customer														9	9	9

0,-...without additional charge

On request (OR)...in accordance with the producer

Standard EN 837-1/-3 corresponds to original Standard DIN 16288

Additional charge for calibration is not subject to reduction.

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

Subject to change without notice.

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



BD SENSORS s.r.o.
Hradištská 817
CZ – 687 08 Buchlovice

Tel.: +420 572 411 011
Fax: +420 572 411 497

www.bdsensors.cz
info@bdsensors.cz

The company BD SENSORS s.r.o. is certified by TÜV SÜD Czech according to the standard ISO 9001.

