Fax: +49 (0) 92 35 / 98 11 -11

BD SENSORS® pressure measurement

Ordering code PA 430

PA 430 □□□-□-□-□□□-□□□-□-□-□□□

Standard version																		
	8	5	0															
Analogue output																		
4 ... 20 mA / 2-wire				1														
0 ... 10 V / 3-wire				3														
Intrinsic safety for zone 1 / 4 ... 20 mA / 2-wire				E														
customer				9														consult
Contact [1]																		
without contact					0													
1 contact					1													
2 contacts					2													
Electrical connection (output)																		
Male plug ISO 4400						1	0	0										
Male plug Binder series 723 (5-pin)						2	0	0										
Male plug Binder series 723 (7-pin) [2]						A	0	1										
M12x1 (5-pin) / metal version						N	1	0										
Electrical connection (input)																		
Male plug ISO 4400									1	0	0							
Male plug Binder series 723 (5-pin)									2	0	0							
Male plug Binder series 723 (7-pin)									A	0	1							
Male plug M12x1 (5-pin) / metal version									N	1	0							
Unit																		
without [3]												0						
bar												1						
mbar												2						
mH_2O												3						
%												P						
mA												A						
customer												9						consult
Label on display																		
standard													1					
neutral													N					
customer													9					consult
Special version																		
standard														0	0	0		
customer														9	9	9		consult

[1] max. 1 contact for: 4 ... 20 mA / 2-wire with plug ISO 4400; 0 ... 10 V / 3-wire with Binder 723 (5-pin) or M12x1 (5-pin); Ex-protection no contact possible with 0 ... 10 V / 3-wire with plug ISO 4400

[2] intended for the use with DMP 331i, DMP 333i and LMP 331i with el. connection Binder Serie 723 (7-pin)

[3] the unit signs are loose-settled

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

BD SENSORS GmbH
BD-Sensors-Straße 1
D - 95199 Thierstein
Telefon +49 (0) 92 35 / 98 11- 0
Telefax +49 (0) 92 35 / 98 11- 11
www.bdsensors.com
info@bdsensors.de