

## SELECTION QUESTIONNAIRE

## DIFFERENTIAL PRESSURE TRANSMITTER

Use Adobe Reader to fill and save this form or print it out and fill by hand.

Mark the option of the parameter you need in the list or add a new one if not present in the list. Find the complete list of options and versions at piezus.ru



### CONTACT DETAILS

Company name	
City	
Phone	
e-mail	
Contact person	Position
Customer	

### AMBIENT AND MEDIUM PARAMETERS

Medium	
Contaminated	Viscous
Aggressive	Abrasive
Permissible media temperatures °C from	to
Ambient temperatures °C from	to

### EXPLOSION PROTECTION

Not required	Intrinsically safe circuit	Flameproof enclosure
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### PRESSURE RANGE (differential pressure)

from	to	Unit of measurement
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### MAX INPUT PRESSURE „+“ (line pressure)

from	to
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### OUTPUT SIGNAL

4...20 mA / 2 wire	0...5 V / 3 wire	0.5...4.5 V / 3 wire
4...20 mA / 3 wire	0...10 V / 3 wire	RS-485 / Modbus RTU
4...20 mA / HART	0...20 mA / 3 wire	other

### ACCURACY

0.5%	0.25%	0.1%	0.075%
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### ELECTRICAL CONNECTION

DIN 43650 (IP65)	DIN 43650 (IP67)	Cable gland 1/2" – 14 NPT
other		

### PRESSURE PORT

G 1/2" EN 837	M20x1.5 EN 837	other
1/2" – 14 NPT	1/4" – 18 NPT	

### CAPILLARY LENGTH (follow the appropriate mounting diagram if you need remote diaphragms)

No capillary tubes	With capillary tubes (m)
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### OPTIONS

Indication	Calibration certificate
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### ACCESSORIES

Mounting kit (union nut, nipple, seal)	Extra connector	Magnetic pen
Connection cable	Cable gland	Remote diaphragms
other		

### ADDITIONAL INFORMATION

### QUANTITY (pcs)