

Product Description

IMSPT-507 pressure transmitter is specially designed according to the requirement of water treatment and is widely used in the field of variable frequency pump, water supply and air conditioning etc.

With professional resistance on water hammer impact, excellent electrical performance and extremely stability, it is the best choice in the similar industries, and it also can instead of various similar imported products.

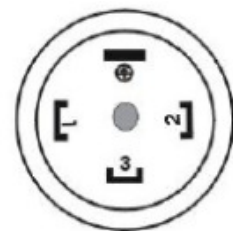


Main Data

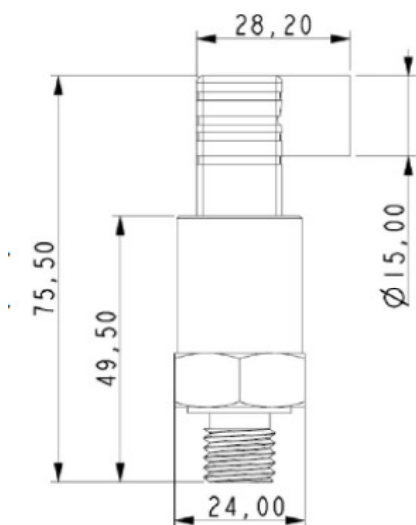
- AISI304 Stainless Steel body
- Comprehensive Accuracy: 0.5%FS
- Output Signal: 4-20mA (2-wire)
- Power Supply: 12-24VDC
- Overload pressure: 2xFSO
- Operation Temperature: -40°...+125°C
- Process Connection: 1/4"BSPP male
- Electrical Connection: MiniDIN Hirschmann connector - IP65

Electrical Connections

- Pin 1) Power + / 12...24Vdc
- Pin 2) Power - / 4-20mA



Overall Dimensions: (mm)



Order Code

Meaning

IMSPT-507	Stainless Steel pressure transmitter
	Range
___ B	___ BAR (pressure F.S. in BAR) / Standard
___ P	___ P (pressure F.S. in PSI)
	Output
A	4-20mA / Standard
10V	0-10Vdc
5V	0-5Vdc
	Process Connection
1/4"G	1/4"G / BSPP
-	Special on request