

JDYD Micro pressure transmitter



1#

Technical details

Measuring medium	liquid, gas or steam etc.
Measuring range	-1 Bar-1 Bar; 0-0.1Bar.....1000 Bar
Safe Overload	200% F.S.(standard)
Output signal	4-20mA, 0-5V, 0-10V, 1-5V, etc. (Can be customized)
Accuracy	±0.5%F.S; ±0.25%F.S
Power Supply	12~36 Vdc 24Vdc
Environmental Temp.	-20°C~80°C
Working Temp.	-20°C~85°C
Shell Material	316L or 304 Stainless Steel
Pressure Connect Port	1/2"NPT, M20*1.5 (by customized)
Protection grade	IP65

Micro differential pressure transformer



2#

Technical details

Measuring medium	liquid, gas or steam etc.
Measuring range	-200Pa +200pa1000Pa....100KPA
Safe Overload	200% F.S.(standard)
Output signal	4-20mA, 0-5V, 0-10V, 1-5V, etc. (Can be customized)
Accuracy	±0.5%F.S; ±0.25%F.S
Power Supply	12~36 Vdc 24Vdc
Environmental Temp.	-20°C~80°C
Working Temp.	-20°C~85°C
Shell Material	316L or 304 Stainless Steel
Pressure Connect Port	M10 * 1, φ6 pagoda mouth
Protection grade	IP65

Application

Micro pressure transmitter is commonly used transducers in industrial, It is widely used in various industrial automation environment, oil pipeline, water conservancy and hydropower, railway transportation, intelligent buildings, production automation, aerospace, military, petrochemical, oil, electric power, shipbuilding, machine tools, air duct, negative pressure boiler etc.

Model Selection Catalog

