

PT-712 Pressure Transmitter

product description:

PT-712 pressure transmitter adopts imported sensor core, stainless steel isolated small structure, compact appearance, easy installation. This product is particularly suitable for a large range of use, has good stability, wide temperature range, service life of more than 10 million times,



widely used in injection molding machines and engineering machinery. It has CE certification and can directly replace a variety of similar imported products. OEM manufacturing can be carried out as required.

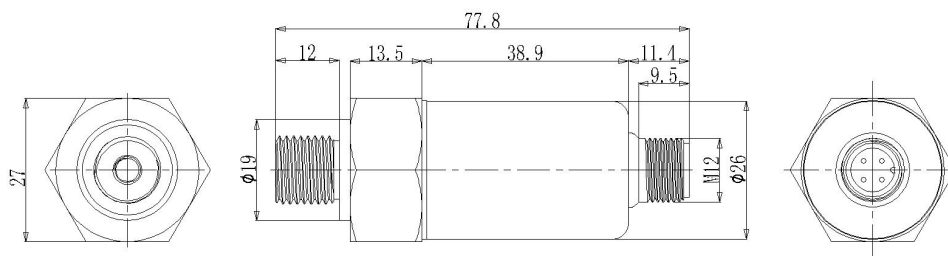
Main feature:

A variety of large ranges and electrical outputs; compact structure, convenient and reliable; ultra-stable technology; high-frequency dynamic response; adaptable to high temperature environment; good long-term stability.

Technical Parameters:

Range	0MPa~0.1MPa~60MPa
output signal	4-20mA, 0-10VDC
Overload pressure	200%FS, 150%FS (above 20MPa)
Supply voltage	24VDC (10~30VDC)
Process connection	G1/4,R1/4,customizable
Comprehensive accuracy	±0.25%FS, ±0.5%FS
Operating temperature	-40°C-85°C
Temperature drift	±0.03%FS/°C
Protection level	IP65
Electrical connections	M12 industrial plug

Dimensions (can be customized as needed):

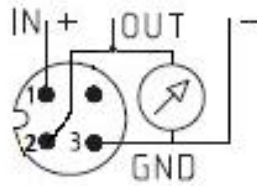
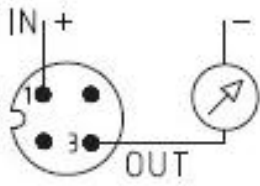


PT712

Electrical connections:

4-20mA

0-10V



output method	4~20mA	0~10V
Power+	brown	brown
Voltage output		White
Current Output/Power Supply -	blue	blue