



WLFR-PT1403

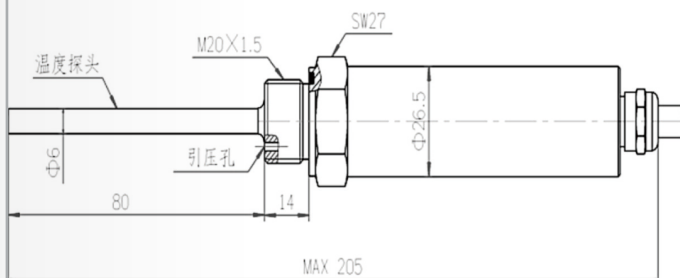
Temperature and pressure integrated pressure transmitter

Applications

Widely used in the field of automation control

Features

- 1 Integrated temperature and pressure, used in central air conditioning, centrifuges, hydraulics, aluminum industry, etc;
- 2 Two-way optional output: 4-20mA, 0-5Vdc, 0-10Vdc, etc.;
- 3 Good long-term stability, excellent anti-interference performance, etc.;
- 4 Obtained ROHS and CE certification.



WLFR-PT1406

Explosion-proof pressure transmitter

Product Introduction

All-welded explosion-proof pressure transmitter is all-welded stainless steel encapsulated, lightning strike isolation device, corrosion resistant, wide range temperature compensation, good linearity, and diversified output signals. It is mainly suitable for fluid pressure measurement in the field of automation requiring explosion-proof requirements.

Features

- 1 High-performance diffusion silicon core
- 2 Explosion-proof design
- 3 A variety of output signals are available
- 4 Good long-term stability

