

TRANSMITTERS:

○ PT300 PRESSURE TRANSMITTER WITH INDICATOR



- Industrial gauge and absolute pressure measurement
- **Measured range: 0-200Mpa**
- **Process temperature: -20 to 80°C**
- High accuracy: $\pm 0.5\%$
- Stability: 0.25%FS/ year
- Temperature effect: $\pm 1.0\%$ FS
- **Output: 4-20mA(2 wire); 1-5VDC, 0-5VDC (2 wire)**
- **Diagram and process connection material: 316SS**
- Process Connection: M20x1.5, 1/2"NPT, 1/4"NPT ect
- Electrical connection: cable, Hirschman plug, air plug
- Protection class: IP65
- Intrinsically safe type: Exia CT4
- Explosion proof: Exide CT4

○ EP302 EXPLOSIVE PROOF PRESSURE TRANSMITTER



- Industrial gauge and absolute pressure measurement
- Measuring liquid: gas, liquid, vapor
- High performance and accuracy: $\pm 0.5\%$
- **Measured range: 10Kpa to 60Mpa**
- **Process temperature: -20 to 70 deg C**
- **Diagram and process connection material: 316SS**
- 5 digits LCD indicator
- Automatic zero, range calibration by press button
- Standard 4-20mA , 2 wire; linear or square root output, option