
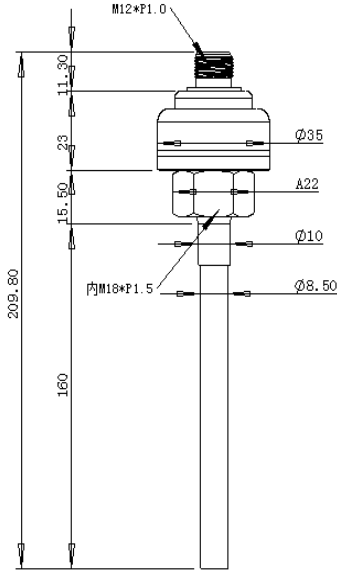
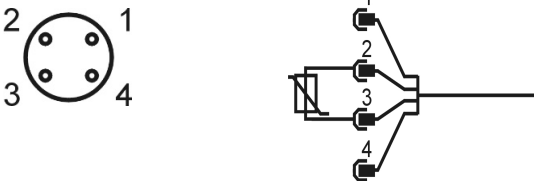


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|---|---|
| <p>TD1001 Smart Temperature Sensor with Remote Probe Control Unit assemble with another TB probe and cable M12 socket Cable:4 pole Connection: M18*1.5 Probe Length:160mm Sensing Element:PT1000 Sensing range -40...150°C -40...302°F</p> |  <p>CE RoHS</p> |
| Applications | Liquid and gas |
| Working current[mA] | <1 |
| Sensing range[°C] | -40...150 |
| Connection | M12 |
| Accuracy | 0.10% |
| Environment temperature[°C/°F] | -40...150 / -40...302 |
| Medium temperature[°C/°F] | -30...150 / -40...302 |
| Storage temperature[°C/°F] | -40...150 / -40...302 |
| Housing material | S316L |
| Housing material of cable | FEP |
| Outside diameter of cable | 5mm |
| Display[°C/°F] | 0.5/1 |
| Insulation resistance[MΩ] | >100 (500V DC) |
| Protection/Enclosure Rating | IP68 |
| Dimensions[mm] |  |
| Shock resistance[g] | 50 |
| Vibration resistance[g] | 20 |
| Compressive strength | 300 |
| |  |