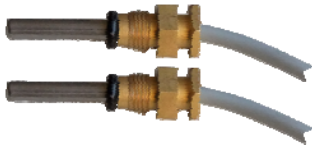
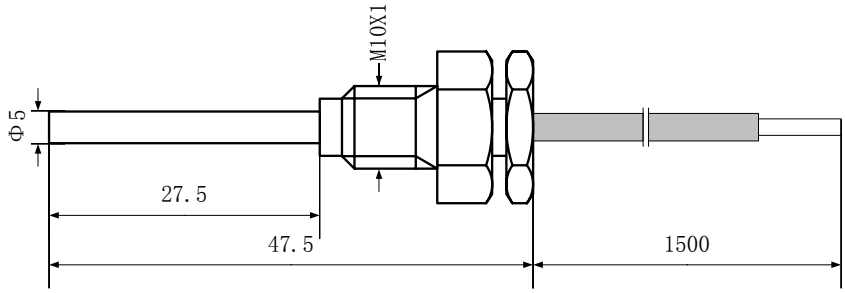
STI-DH

STI-DH heat meter and temperature transmitter is assembled with imported thin film platinum resistor according to national and international industrial standards. The products not only have features such as vibration resistance, high temperature resistance, good stability, and high precision, but also employs computer to auto-detect the matching systems, auto-control, auto-read data, auto-compute and match, auto-code, and auto-printout. The whole process is automatic and ensures the each pair of temperature sensors reaching the requirement of high precision.

Standards：EN1434-2007 EN60751-2006 CJ128-2007
Range: 0～105℃
Measuring element：two-wire Pt1000
Single probe precision：class B
Matching error：≤0.1℃
Lead wire material：PVC Suitable temperature:-5～+80 ℃
Treatment of the end of lead wire ： Tin-plating
Length of lead wire：1500mm
Process connection：M10×1 threaded connection, brass
Sheath: 5mm-diameter stainless steel pipe
Installation length：EL=27.5mm or customized





STI-DB

STI-DB heat meter with connection head temperature sensor is assembled with imported thin film platinum resistor according to national and international industrial standards. The products not only have features such as vibration resistance, high temperature resistance, good stability, and high precision, but also employs computer to auto-detect the matching systems, auto-control, auto-read data, auto-compute and match, auto-code, and auto-printout. The whole process is automatic and ensures the each pair of temperature sensors reaching the requirement of high precision.

Standards：EN1434-2007 EN60751-2006 CJ128-2007
Range: 0～200℃
Measuring element：two-wire Pt1000
Single probe precision：class B
Matching error：≤0.1℃
Process connection：G1/2 threaded connection, stainless steel
Sheath: 6mm-diameter stainless steel
Installation length：EL=85mm; 100mm; 120mm; 210mm or customized