



PT 1000.90 Temperature sensor, coated

For use with RCT basic, RET basic and C-MAG HS digital series.
 Immersion depth: 230 mm
 Diameter: 3 mm
 Material: AISI 316 Ti, coated

| Technical Data | |
|---|------------------------------|
| Probe type | Immersion probe |
| Sensor type | PT1000 (DIN IEC 751 Class A) |
| Accuracy of temperature measurement [K] | ± (0,15 + 0,2% o.Mv.) |
| Response time t9/10 [sec] | 10 |
| Temperature measuring range min. [°C] | -10 |
| Temperature measuring range max. [°C] | +260 |
| Material of probe tube | stainless steel 1.4571 |
| Coating of probe tube | SafeCoat |
| Diameter of probe tube [mm] | 3 |
| Length of probe tube [mm] | 230 |
| Immersion depth min. [mm] | 25 |
| Cable length [mm] | 1000 |
| Probe connection | DIN 45322 |
| Ident. No. | 0004480600 |