

Resistance thermometer

Type 373RS

Issue 11/19

Applications:

for measuring points in pipelines and containers
with higher response of sensitivity, with built in in-head transmitter
(output signal 4...20mA, measuring range 0...200°C)

Connection head

form J (=form F)

Degree of protection

IP 54 acc. to DIN EN 60 529

Measuring range

0 °C ... 200 °C

Sensor

1 x Pt 100 F0,3 acc. to DIN EN 60751 (old cl.B)
2-wire-circuit

Protective tube material

1.4571

Protective tube diameter

6 mm

Installment length L

50 mm
100 mm

Thread

G 1/2 A

Order example

373-E-4/20-0/200-50

