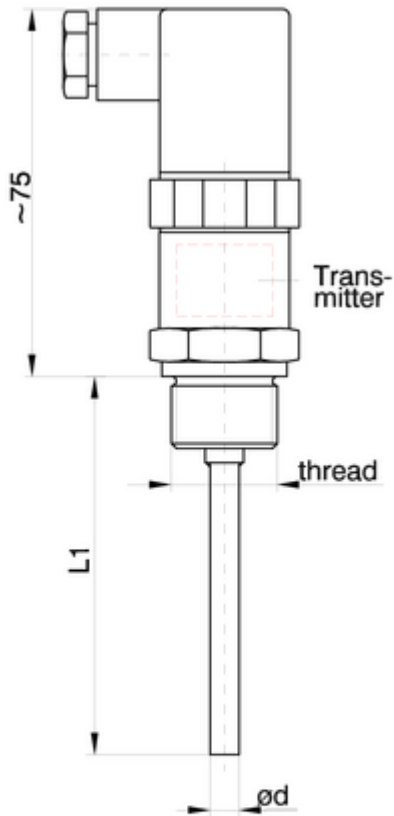


Resistance thermometers  
Special types  
Model series 408



Small resistance thermometer for screwing in with connector and built-in transmitter

output signal 0...10V, measuring range on inquiry

**Connection head**

Connector GSP/GDM DIN EN 175301-803

**Protection classification**

IP 65 according DIN 60529

**Application temperature**

-50 up to +400°C (max. 85°C near the transmitter)  
on inquiry

**Measuring range of transmitter**

on inquiry

**Temperature sensor**

1xPt 100 cl. F0,15 acc. to DIN EN 60751

1xPt 100 cl. F0,3 acc. to DIN EN 60751

on inquiry

**Circuitry**

2 wire circuit

**Protective tube material**

1.4571

on inquiry

**Protective tube diameter d**

6 mm

on inquiry

**Insert length L1**

on inquiry

**Thread**

G1/2A

on inquiry

**Output**

0 ... 10V

Resistance thermometers  
Special types  
Model series 408

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### Circuit

