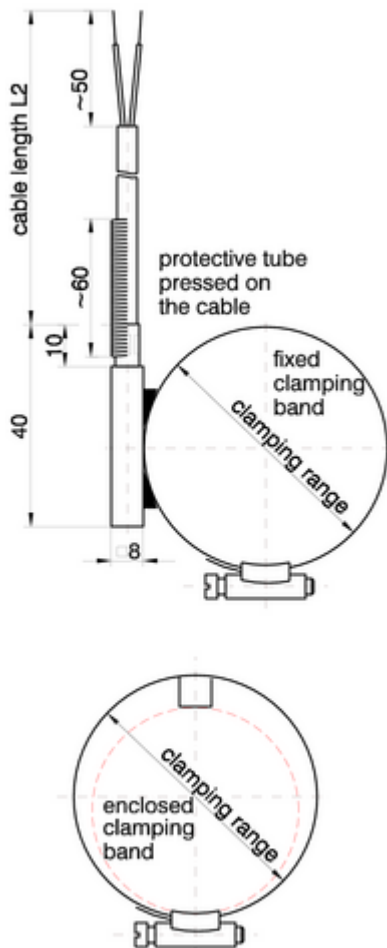


Resistance thermometers  
Cable sensors  
Model series K11W



Resistance thermometer with connection cable and clamping band for surface measurements.

Please declare desired temperature range for case of application!

#### Construction

- Basic implementation
- Ex-implementation (intrinsically safe)

#### Application temperature

on inquiry, depends on sensor and protective tube material

#### Temperature sensor

- 1xPt 100 cl. F0,15 acc. to DIN EN 60751
- 1xPt 100 cl. F0,3 acc. to DIN EN 60751
- 2xPt 100 cl. F0,15 acc. to DIN EN 60751
- 2xPt 100 cl. F0,3 acc. to DIN EN 60751
- on inquiry

#### Circuitry

- 2 wire circuit
- 3 wire circuit
- 4 wire circuit for 1xPt100

#### Protective tube material

- stainless steel
- brass
- on inquiry

#### Type of connection cable

on inquiry

#### Cable length L2

on inquiry min. 100 mm

#### Clamping band

- fixed
- enclosed

#### Clamping range

- 20 - 32 mm
- 32 - 50 mm
- 50 - 70 mm
- 70 - 90 mm
- 90 - 100 mm
- on inquiry

#### Bend protection

- without
- with spiral spring

#### Connector

Resistance thermometers  
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free ends  
connector on inquiry