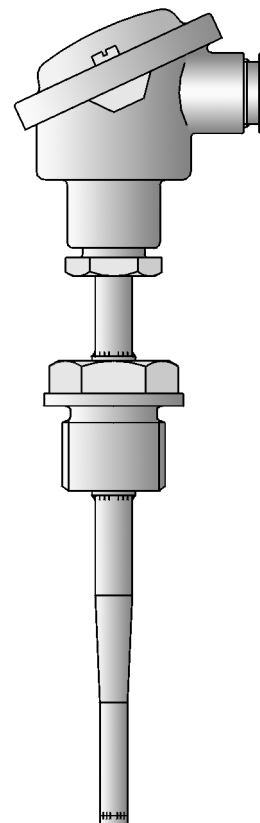


## Resistance thermometers for process technology

- for temperatures from -200 to +600°C
- with protection tubes in stainless steel, titanium, tantalum, Inconel and Hastelloy
- available with 2-wire transmitter in Ex version
- with manufacturer's /acceptance certificate
- with replaceable measuring insert

Resistance thermometers for process technology (chemical and petrochemical plant, pressure vessels, etc.) are preferably used for measuring temperatures in liquids and gases. The thermometers consist of a protection fitting to DIN 43 763 with various process connections, a terminal head and a replaceable measuring insert. The protection fitting is normally in material 1.4571. Other materials are available for special applications. All fittings are manufactured according to the pressure vessel regulations and are subjected to a pressure and leakage test. The measuring insert is normally fitted with a Pt100 temperature sensor to EN 60 751, Class B in 2-wire circuit; versions with two Pt100 measuring circuits, as well as 3- and 4-wire circuits can also be supplied. An analog or programmable transmitter can be integrated for measurement transmission with a 4 - 20mA standard signal. Versions with flameproof enclosure or intrinsic safety are available for temperature measurement in hazardous areas. The instrument parameters (measurement tolerance, material, etc.) can be certified with a works test certificate.



### Technical data

<b>Terminal head</b>	Form B DIN 43 729, aluminium die-casting, Pg16, IP54, ambient temperature -20 to +100°C Form BUZ, aluminium die-casting, Pg16, IP65, ambient temperature -20 to +100°C Form BUZH, aluminium die-casting, Pg16, IP65, ambient temperature -20 to +100°C Form BBKS, plastic (PA 6), Pg16, IP54, ambient temperature -20 to +130°C Form EEx d, bronze, Pg16, IP54, ambient temperature -20 to +130°C Caution: reduced ambient temperature when using transmitters (see Data Sheet 95.6045/95.6550)
<b>Extension tube</b>	stainless steel 1.4571, length 130mm (150mm for Type 902820/50.../51...)
<b>Process connection</b>	thread, stainless steel 1.4571 flange, stainless steel 1.4571 pocket, stainless steel 1.4571 or steel 1.7335 highly corrosion-resistant materials/coatings are optionally available
<b>Protection tube</b>	stainless steel 1.4571, 9mm, 11mm and 12mm dia. highly corrosion-resistant materials/coatings are optionally available
<b>Measuring insert</b>	replaceable, Pt100 temperature sensor EN 60 751, Cl. B, 2-wire circuit
<b>Response times</b>	$t_{0.5}$ approx. 5sec, $t_{0.9}$ approx. 19sec, in water 0.4m/sec, 9mm dia.
<b>Transmitter</b>	analog transmitter, see Data Sheet 95.6045 programmable transmitter, see Data Sheet 95.6550
<b>Accessories</b>	pocket, see Data Sheet 90.9721
<b>DIN versions</b>	DIN 43 765 Form B1, B2, B3, load capacity, see diagram 1 DIN 43 766 Form C1, C2, load capacity, see diagram 2 DIN 43 767 Form D1, D2, D4, D5, load capacity, see diagram 3 DIN 43 771 Form G1, G2, G3, load capacity, see diagram 4

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Postal address: 36035 Fulda, Germany  
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Fax: +49 661 60 03-6 07  
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JUMO House  
Temple Bank, Riverway  
Harlow, Essex CM20 2TT, UK  
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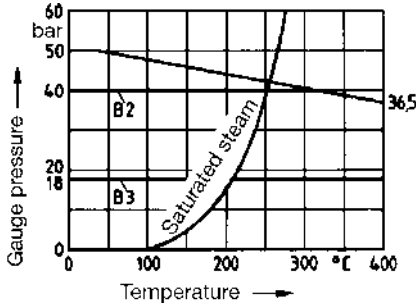


Diagram 1

Permissible flow velocity  
for air, superheated steam: up to 25m/sec  
for water: up to 3m/sec  
Permissible tightening torque: 50Nm

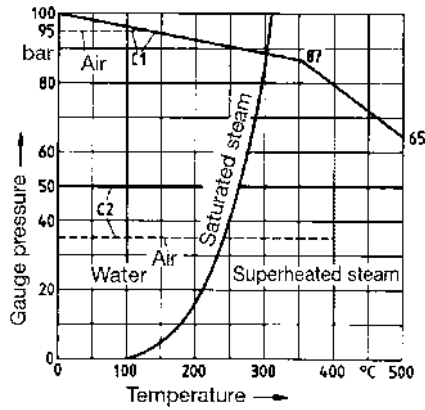


Diagram 2

Permissible flow velocity  
for air, superheated steam: up to 40m/sec  
for water: up to 5m/sec  
Permissible tightening torque: 100Nm

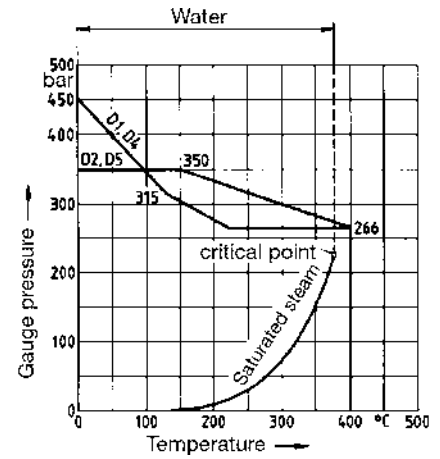


Diagram 3

Form D1; D4 permissible flow velocity  
for air, water, superheated steam: up to 60m/sec  
Form D2; D5 permissible flow velocity  
for air: up to 60m/sec  
for water, superheated steam: up to 30m/sec

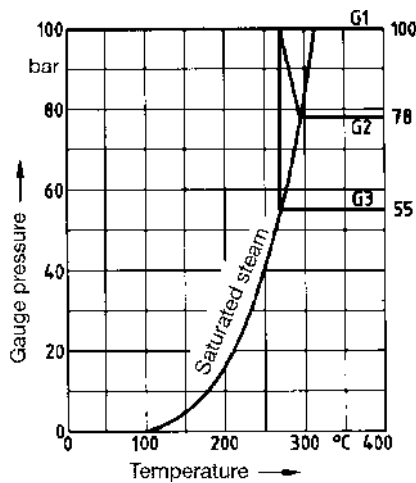


Diagram 4

Permissible flow velocity  
for superheated steam: up to 40m/sec  
for water: up to 5m/sec  
for air: up to 400°C

Type	DIN Form	D	L2	EL	Thread
902002/10	B1	9	-	160	1/2" pipe
902002/10	B2	9	-	250	1/2" pipe
902002/10	B3	9	-	400	1/2" pipe
902002/10	C1	11	-	160	1" pipe
902002/10	C2	11	-	250	1" pipe
902002/11	G1	9	-	160	1" pipe

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Postal address: 36035 Fulda, Germany  
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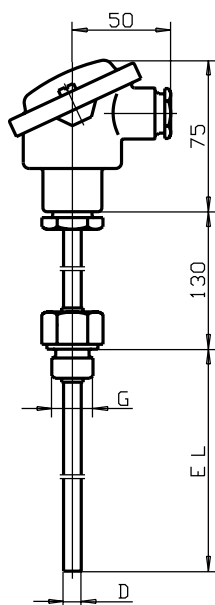
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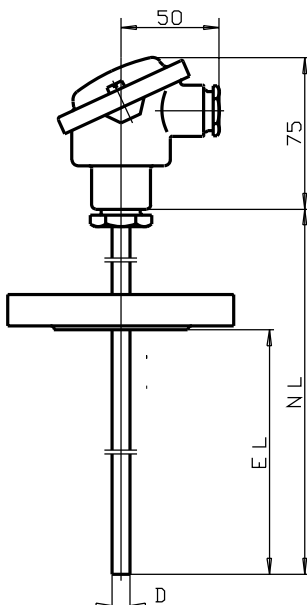


902002/11	G2	9	-	220	1" pipe
902002/11	G3	9	-	280	1" pipe
902002/50	D1	12.5	140	65	-
902002/50	D2	12.5	200	125	-
902002/51	D4	12.5	200	65	-
902002/51	D5	12.5	260	125	-

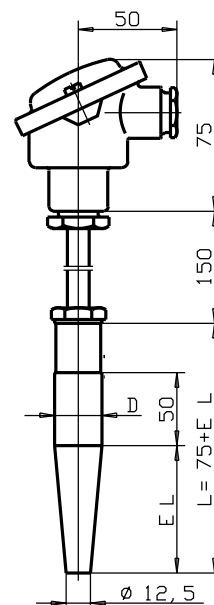
Dimensions



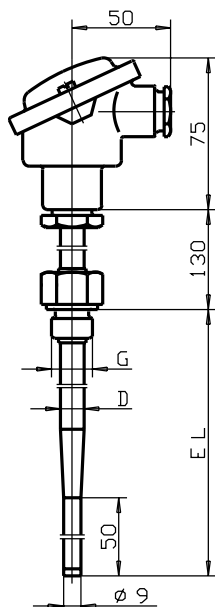
Type 902820/10



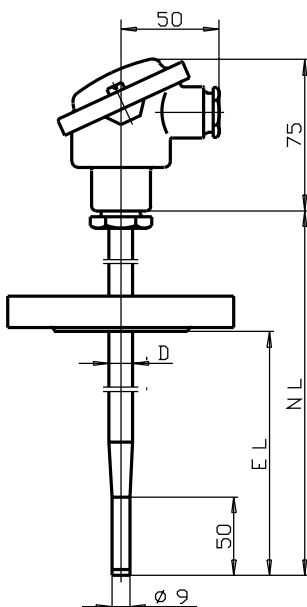
Type 902820/20



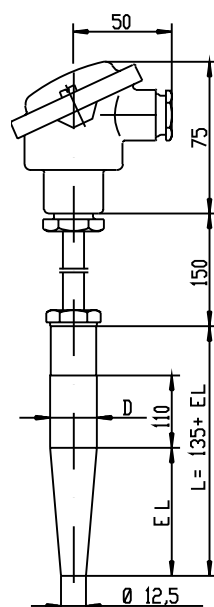
Type 902820/50



Type 902820/11



Type 902820/21



Type 902820/51

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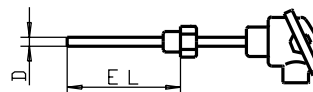
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**Order details: Resistance thermometers for process technology**

**(1) Basic version**

902820/10 Screw-in resistance thermometer with continuous protection tube



**(2) Operating temperature in °C**

- x 150 -200 to +600°C (wire-wound temperature sensor)
- x 402 -50 to +400°C (thin-film temperature sensor)
- x 415 -50 to +600°C (thin-film temperature sensor)

**(3) Measuring insert**

- x 1001 1 x Pt100 in 3-wire circuit
- x 1003 1 x Pt100 in 2-wire circuit
- x 1011 1 x Pt100 in 4-wire circuit
- x 2001 2 x Pt100 in 3-wire circuit
- x 2003 2 x Pt100 in 2-wire circuit
- x 2011 2 x Pt100 in 4-wire circuit (only with terminal head Form BUZH)

**(4) Tolerance class to EN 60 751**

- x 1 Class B (standard)
- x 2 Class A
- x 3 Class 1/3 DIN

**(5) Protection tube diameter D in mm**

- x 9 9 x 1mm
- x 11 11 x 2mm

**(6) Fitting length EL in mm (100 ≤ EL ≤ 1000)**

- x 160 160mm
- x 250 250mm
- x 400 400mm
- x ... please specify in plain text (50mm steps)

**(7) Process connection**

- x 104 thread 1/2" pipe
- x 106 thread 1" pipe
- x 144 thread 1/2"-14NPT
- x 146 thread 1"-11.5NPT

**(8) Protection tube material**

- x 26 stainless steel 1.4571
- x 60 titanium, on request
- x 81 Inconel, on request
- x 82 Hastelloy, on request

**(9) Extra codes**

- x 000 no extra code
- x 320 terminal head Form BUZ
- x 321 terminal head Form BUZH
- x 324 terminal head Form BBKS
- x 330 1 x analog transmitter Type 956045, see Data Sheet 95.6045 (please specify range in plain text)
- x 331 1 x programmable transmitter Type 956550, see Data Sheet 95.6550 (please specify range in plain text)
- x 360 Ex protection Ex d flameproof enclosure, terminal head Form EEx d
- x 361 Ex protection Ex i intrinsic safety with transmitter (select appropriate transmitter)
- x 362 Ex protection Ex i EN 50 014/50 020, Namur NE24 and VDE 0165 with certificate
- x 365 acceptance certificate 3.1B EN 10 204 insulation resistance
- x 366 acceptance certificate 3.1B EN 10 204 electrical tolerance/calibration
- x 367 acceptance certificate 3.1B EN 10 204 pressure test
- x 368 acceptance certificate 3.1B EN 10 204 leakage test
- x 374 acceptance certificate 3.1B EN 10 204 material
- x 562 protection tube 1.4571 with PTFE covering on request
- x 563 protection tube 1.4571 with HALAR coating on request

Order code      (1)      (2)      (3)      (4)      (5)      (6)      (7)      (8)      (9)      ....  
 Order example      902820/10 - 402 - 1001 - 1 - 9 - 250 - 104 - 26 / 000<sup>1</sup>

1. List extra codes in sequence, separated by commas.

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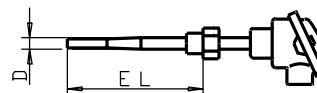
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**Order details: Resistance thermometers for process technology**

**(1) Basic version**

902820/11 Screw-in resistance thermometer with stepped protection tube



**(2) Operating temperature in °C**

- x 150 -200 to +600°C (wire-wound temperature sensor)
- x 402 -50 to +400°C (thin-film temperature sensor)
- x 415 -50 to +600°C (thin-film temperature sensor)

**(3) Measuring insert**

- x 1001 1 x Pt100 in 3-wire circuit
- x 1003 1 x Pt100 in 2-wire circuit
- x 1011 1 x Pt100 in 4-wire circuit
- x 2001 2 x Pt100 in 3-wire circuit
- x 2003 2 x Pt100 in 2-wire circuit
- x 2011 2 x Pt100 in 4-wire circuit (only with terminal head Form BUZH)

**(4) Tolerance class to EN 60 751**

- x 1 Class B (standard)
- x 2 Class A
- x 3 Class 1/3 DIN

**(5) Protection tube diameter D in mm**

- x 12 12 x 2.5mm, stepped down to 9mm

**(6) Fitting length EL in mm (100 ≤ EL ≤ 700)**

- x 160 160mm
- x 220 220mm
- x 250 250mm
- x 280 280mm
- x 400 400mm
- x ... please specify in plain text (50mm steps)

**(7) Process connection**

- x 104 thread 1/2" pipe
- x 106 thread 1" pipe
- x 144 thread 1/2"-14NPT
- x 146 thread 1"-11.5NPT

**(8) Protection tube material**

- x 26 stainless steel 1.4571

**(9) Extra codes**

- x 000 no extra code
- x 320 terminal head Form BUZ
- x 321 terminal head Form BUZH
- x 324 terminal head Form BBKS
- x 330 1 x analog transmitter Type 956045, see Data Sheet 95.6045 (please specify range in plain text)
- x 331 1 x programmable transmitter Type 956550, see Data Sheet 95.6550 (please specify range in plain text)
- x 360 Ex protection Ex d flameproof enclosure, terminal head Form EEx d
- x 361 Ex protection Ex i intrinsic safety with transmitter (select appropriate transmitter)
- x 362 Ex protection Ex i EN 50 014/50 020, Namur NE24 and VDE 0165 with certificate
- x 365 acceptance certificate 3.1B EN 10 204 insulation resistance
- x 366 acceptance certificate 3.1B EN 10 204 electrical tolerance/calibration
- x 367 acceptance certificate 3.1B EN 10 204 pressure test
- x 368 acceptance certificate 3.1B EN 10 204 leakage test
- x 374 acceptance certificate 3.1B EN 10 204 material
- x 562 protection tube 1.4571 with PTFE covering on request
- x 563 protection tube 1.4571 with HALAR coating on request

Order code      (1)      (2)      (3)      (4)      (5)      (6)      (7)      (8)      (9)      ....  
 Order example      902820/11 - 402 - 1001 - 1 - 12 - 250 - 104 - 26 / 000<sup>1</sup>

1. List extra codes in sequence, separated by commas.

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Harlow, Essex CM20 2TT, UK  
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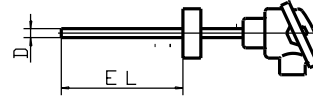
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**Order details: Resistance thermometers for process technology**

**(1) Basic version**

902820/20 Push-in resistance thermometer with continuous protection tube



**(2) Operating temperature in °C**

- x 150 -200 to +600°C (wire-wound temperature sensor)
- x 402 -50 to +400°C (thin-film temperature sensor)
- x 415 -50 to +600°C (thin-film temperature sensor)

**(3) Measuring insert**

- x 1001 1 x Pt100 in 3-wire circuit
- x 1003 1 x Pt100 in 2-wire circuit
- x 1011 1 x Pt100 in 4-wire circuit
- x 2001 2 x Pt100 in 3-wire circuit
- x 2003 2 x Pt100 in 2-wire circuit
- x 2011 2 x Pt100 in 4-wire circuit (only with terminal head Form BUZH)

**(4) Tolerance class to EN 60 751**

- x 1 Class B (standard)
- x 2 Class A
- x 3 Class 1/3 DIN

**(5) Protection tube diameter D in mm**

- x 9 9 x 1mm
- x 11 11 x 2mm

**(6) Fitting length EL in mm (100 ≤ EL ≤ 1000)**

- x 160 160mm
- x 250 250mm
- x 400 400mm
- x ... please specify in plain text (50mm steps)

**(7) Process connection**

- x 000 no process connection
- x 642 flange C DN 25 PN 40, DIN 25 01
- x 644 flange C DN 40 PN 40, DIN 25 01

**(8) Protection tube material**

- x 26 stainless steel 1.4571
- x 60 titanium, on request
- x 80 tantalum, on request
- x 81 Iconel, on request
- x 82 Hastelloy, on request

**(9) Extra codes**

- x 000 no extra code
- x 320 terminal head Form BUZ
- x 321 terminal head Form BUZH
- x 324 terminal head Form BBKS
- x 330 1 x analog transmitter Type 956045, see Data Sheet 95.6045 (please specify range in plain text)
- x 331 1 x programmable transmitter Type 956550, see Data Sheet 95.6550 (please specify range in plain text)
- x 360 Ex protection Ex d flameproof enclosure, terminal head Form EEx d
- x 361 Ex protection Ex i intrinsic safety with transmitter (select appropriate transmitter)
- x 362 Ex protection Ex i EN 50 014/50 020, Namur NE24 and VDE 0165 with certificate
- x 365 acceptance certificate 3.1B EN 10 204 insulation resistance
- x 366 acceptance certificate 3.1B EN 10 204 electrical tolerance/calibration
- x 367 acceptance certificate 3.1B EN 10 204 pressure test
- x 368 acceptance certificate 3.1B EN 10 204 leakage test
- x 374 acceptance certificate 3.1B EN 10 204 material
- x 562 protection tube 1.4571 with PTFE covering on request
- x 563 protection tube 1.4571 with HALAR coating on request

Order code      (1)      (2)      (3)      (4)      (5)      (6)      (7)      (8)      (9)      ....  
 Order example      902820/20 - 402 - 1001 - 1 - 9 - 250 - 642 - 26 / 000<sup>1</sup>

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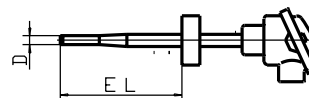
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**Order details: Resistance thermometers for process technology**

**(1) Basic version**

902820/21 Push-in resistance thermometer with stepped protection tube



**(2) Operating temperature in °C**

- x 150 -200 to +600°C (wire-wound temperature sensor)
- x 402 -50 to +400°C (thin-film temperature sensor)
- x 415 -50 to +600°C (thin-film temperature sensor)

**(3) Measuring insert**

- x 1001 1 x Pt100 in 3-wire circuit
- x 1003 1 x Pt100 in 2-wire circuit
- x 1011 1 x Pt100 in 4-wire circuit
- x 2001 2 x Pt100 in 3-wire circuit
- x 2003 2 x Pt100 in 2-wire circuit
- x 2011 2 x Pt100 in 4-wire circuit (only with terminal head Form BUZH)

**(4) Tolerance class to EN 60 751**

- x 1 Class B (standard)
- x 2 Class A
- x 3 Class 1/3 DIN

**(5) Protection tube diameter D in mm**

- x 12 12 x 2.5mm, stepped down to 9mm

**(6) Fitting length EL in mm (100 ≤ EL ≤ 700)**

- x 160 160mm
- x 225 225mm
- x 250 250mm
- x 285 285mm
- x 345 345mm
- x 400 400mm
- x ... please specify in plain text (50mm steps)

**(7) Process connection**

- x 000 no process connection
- x 642 flange C DN 25 PN 40, DIN 25 01
- x 644 flange C DN 40 PN 40, DIN 25 01

**(8) Protection tube material**

- x 26 stainless steel 1.4571

**(9) Extra codes**

- x 000 no extra code
- x 320 terminal head Form BUZ
- x 321 terminal head Form BUZH
- x 324 terminal head Form BBKS
- x 330 1 x analog transmitter Type 956045, see Data Sheet 95.6045 (please specify range in plain text)
- x 331 1 x programmable transmitter Type 956550, see Data Sheet 95.6550 (please specify range in plain text)
- x 360 Ex protection Ex d flameproof enclosure, terminal head Form EEx d
- x 361 Ex protection Ex i intrinsic safety with transmitter (select appropriate transmitter)
- x 362 Ex protection Ex i EN 50 014/50 020, Namur NE24 and VDE 0165 with certificate
- x 365 acceptance certificate 3.1B EN 10 204 insulation resistance
- x 366 acceptance certificate 3.1B EN 10 204 electrical tolerance/calibration
- x 367 acceptance certificate 3.1B EN 10 204 pressure test
- x 368 acceptance certificate 3.1B EN 10 204 leakage test
- x 374 acceptance certificate 3.1B EN 10 204 material
- x 562 protection tube 1.4571 with PTFE covering on request
- x 563 protection tube 1.4571 with HALAR coating on request

Order code      (1)      (2)      (3)      (4)      (5)      (6)      (7)      (8)      (9)      ....  
 Order example      902820/21 - 402 - 1001 - 1 - 12 - 250 - 642 - 26 / 000<sup>1</sup>

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Temple Bank, Riverway  
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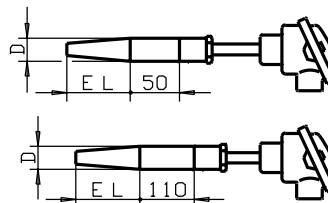


**Order details: Resistance thermometers for process technology**

**(1) Basic version**

902820/50 Screw-in resistance thermometer with pocket DIN 43 767 Form D1/D2

902820/51 Screw-in resistance thermometer with pocket DIN 43 767 Form D4/D5



**(2) Operating temperature in °C (for restrictions see DIN 43 763)**

- x x 150 -200 to +600°C (wire-wound temperature sensor)
- x x 402 -50 to +400°C (thin-film temperature sensor)
- x x 415 -50 to +600°C (thin-film temperature sensor)

**(3) Measuring insert**

- x x 1001 1 x Pt100 in 3-wire circuit
- x x 1003 1 x Pt100 in 2-wire circuit
- x x 1011 1 x Pt100 in 4-wire circuit
- x x 2001 2 x Pt100 in 3-wire circuit
- x x 2003 2 x Pt100 in 2-wire circuit
- x x 2011 2 x Pt100 in 4-wire circuit (only with terminal head Form BUZH)

**(4) Tolerance class to EN 60 751**

- x x 1 Class B (standard)
- x x 2 Class A
- x x 3 Class 1/3 DIN

**(5) Pocket diameter D in mm**

- x x 24 24 mm dia. stepped down to 12.5mm

**(6) Fitting length EL in mm**

- x x 65 65mm with Form D 1 / D 4
- x x 125 125mm with Form D2 / D5

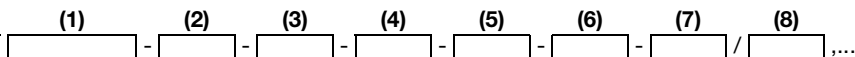
**(7) Pocket material**

- x x 26 stainless steel 1.4571 (operating temperature +600°C)
- x x 36 steel 1.7335 (operating temperature +540°C)
- x x 60 titanium, on request
- x x 80 tantalum, on request
- x x 81 Inconel, on request
- x x 82 Hastelloy, on request

**(8) Extra codes**

- x x 000 no extra code
- x x 320 terminal head Form BUZ
- x x 321 terminal head Form BUZH
- x x 324 terminal head Form BBKS
- x x 330 1 x analog transmitter Type 956045, see Data Sheet 95.6045 (please specify range in plain text)
- x x 331 1 x programmable transmitter Type 956550, see Data Sheet 95.6550 (please specify range in plain text)
- x x 360 Ex protection Ex d flameproof enclosure, terminal head Form EEx d
- x x 361 Ex protection Ex i intrinsic safety with transmitter (select appropriate transmitter)
- x x 362 Ex protection Ex i EN 50 014/50 020, Namur NE24 and VDE 0165 with certificate
- x x 365 acceptance certificate 3.1B EN 10 204 insulation resistance
- x x 366 acceptance certificate 3.1B EN 10 204 electrical tolerance/calibration
- x x 367 acceptance certificate 3.1B EN 10 204 pressure test
- x x 368 acceptance certificate 3.1B EN 10 204 leakage test
- x x 374 acceptance certificate 3.1B EN 10 204 material
- x x 562 protection tube 1.4571 with PTFE covering on request
- x x 563 protection tube 1.4571 with HALAR coating on request

Order code



Order example

902820/50 - 402 - 1001 - 1 - 24 - 125 - 26 / 000<sup>1</sup>

1. List extra codes in sequence, separated by commas.