



Ordering overview and accessories – Testo transmitters for building climate

<p>testo 6920 (°C) Temperature transmitter</p>	<p>testo 6621 (%RH/°C) Humidity transmitter</p>	<p>testo 6321 (dPa) Differential pressure transmitter</p>
<p>A01 Wall version IP30 A02 Duct version IP65</p> <p>B01 4 to 20 mA (2-wire, 24 V DC) B02 0 to 1 V (4-wire, 20 - 30 V AC/DC) B03 0 - 5 V (4-wire, 20 - 30 V AC/DC) B04 0 - 10 V (4-wire, 20 - 30 V AC/DC) B21 Pt 100 class A passive B22 Pt 100 class B passive B23 Pt 1000 class B passive B24 Ni1000 passive B25 NTC 5 kΩ passive B26 NTC 10 kΩ passive</p> <p>C00 Without display C01 With display (only for B0x)</p> <p>E02 Housing colour pure white (RAL 9010), without testo logo E03 Housing colour pure white (RAL 9010), with testo logo (black-and-white)</p> <p>S00 Without external interface S01 With external interface (only for B0x)</p> <p>G00 No unit (only for B2x) G01 Temperature (°C) (only for B0x) G02 Temperature (°F) (only for B0x)</p> <p>K01 German/English instruction manual K02 French/English instruction manual K03 Spanish/English instruction manual K04 Italian/English instruction manual K05 Dutch/English instruction manual K06 Japanese/English instruction manual K07 Chinese/English instruction manual</p> <p>W00 Without set-point adjuster W01 With set-point adjuster 10 to 32 °C ¹⁾ W02 With set-point adjuster 50 to 90 °F ²⁾ W03 With set-point adjuster -...0...+ ³⁾ W04 With set-point adjuster 5k, 10 to 32 °C ⁴⁾ W05 With set-point adjuster 5k, 50 to 90 °F ⁴⁾ W06 With set-point adjuster 5k, -...0...+ ⁴⁾ W07 With set-point adjuster 10k, 10 to 32 °C ⁴⁾ W08 With set-point adjuster 10k, 50 to 90 °F ⁴⁾ W09 With set-point adjuster 10k, -...0...+ ⁴⁾</p> <p>¹⁾ (only for A01 B0x ... G01) ²⁾ (only for A01 B0x ... G02) ³⁾ (only for A01 B0x C00) ⁴⁾ (only for A01 B2x)</p>	<p>A01 Wall version (not with B01, B05) A02 Duct version A03 Wall version with external probe for 4 to 20 mA analog output (only with B01)</p> <p>B01 4 to 0 mA (2-wire, 24 V DC) ¹⁾ B02 0 to 1 V (4-wire, 24 V AC/DC) ¹⁾ B03 0 to 5V (4-wire, 24 V AC/DC) ¹⁾ B04 0 to 10 V (4-wire, 24 V AC/DC) ¹⁾ B05 4 to 20 mA (2-wire, 24 V DC) ²⁾ B06 0 to 1 V (4-wire, 24 V AC/DC) ²⁾ B07 0 to 5 V (4-wire, 24 V AC/DC) ²⁾ B08 0 to 10 V (4-wire, 24 V AC/DC) ²⁾</p> <p>C00 Without display C01 With display</p> <p>F01 Relative humidity (% RH)</p> <p>G02 Temperature (°C) (only for B01-B04) G03 Temperature (°F) (only for B01-B04)</p> <p>E01 Housing colour light grey, with testo logo (in colour) E02 Housing colour pure white (RAL 9010), without testo logo E03 Housing colour pure white (RAL 9010), with testo logo (black-and-white)</p> <p>M01 Stainless steel sintered filter ³⁾ M02 Metal wire protection cap ³⁾ M03 Sintered Teflon filter ³⁾ M04 Open metal protection cap ³⁾ M05 ABS plastic cap (open) ³⁾</p> <p>K01 German/English instruction manual K02 French/English instruction manual K03 Spanish/English instruction manual K04 Italian/English instruction manual K05 Dutch/English instruction manual K06 Japanese/English instruction manual K07 Chinese/English instruction manual (Language version of the instruction manual)</p> <p>¹⁾ 2 analog outputs (humidity/temperature) ²⁾ humidity: Analog output, temperature: passive, Ni1000 ³⁾ not for A01</p>	<p>A03 0 to 100 Pa A05 0 to 10 hPa A06 0 to 20 hPa A07 0 to 50 hPa A08 0 to 100 hPa A09 0 to 500 hPa A10 0 to 1000 hPa A11 0 to 2000 hPa A23 -100 to 100 Pa A25 -10 to 10 hPa A26 -20 to 20 hPa A27 -50 to 50 hPa A28 -100 to 100 hPa A29 -500 to 500 hPa A30 -1000 to 1000 hPa A31 -2000 to 2000 hPa</p> <p>B02 0 to 1V (4-wire, 24 V AC/DC) B03 0 to 5V (4-wire, 24 V AC/DC) B04 0 to 10 V (4-wire, 24 V AC/DC) B06 4 to 20 mA (4-wire, 24 V AC/DC)</p> <p>C00 Without display C01 With display</p> <p>E01 Housing colour light grey, with testo logo (in colour) E02 Housing colour pure white (RAL 9010), without testo logo E03 Housing colour pure white (RAL 9010), with testo logo (black-and-white)</p> <p>F01 Pa/Min/Max F02 hPa/Min/Max F03 kPa/Min/Max F04 mbar/Min/Max F05 bar/Min/Max F06 mmH₂O/Min/Max F07 inch H₂O/Min/Max F08 inch HG/Min/Max F09 kg/cm² /Min/Max F10 PSI/Min/Max</p> <p>K01 German/English instruction manual K02 French/English instruction manual K03 Spanish/English instruction manual K04 Italian/English instruction manual K05 Dutch/English instruction manual K06 Japanese/English instruction manual K07 Chinese/English instruction manual (Language version of the instruction manual)</p>
<p>Order example 0555 6920 A02 B22 C00 E02 S00 G00 K01 W00</p>	<p>Order example 0555 6621 A02 B03 C00 F01 G02 E01 M02 K01</p>	<p>Order example 0555 6321 A03 B03 C00 E00 F04 K01</p>

Subject to change without notice

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Accessories	Part number	testo 6920 (°C)	testo 6621 (%RH/°C)	testo 6321 (dP)
P2A software (parameterization, adjustment and analysis software for PC), incl. USB cable (PC) to Mini-DIN interface (instrument)	0554 6020	✓	✓	✓
Wall/duct holder (for mounting duct version in duct or for mounting duct version on wall)	0554 6651	✓	✓	
Adjustment adapter (for 1-point adjustment with testo 400 or testo 650)	0554 6022	✓	✓	✓
Mains unit (desk-top) 110 to 240 VAC/24 VDC (350mA)	0554 1748	✓	✓	✓
Mains unit (top-hat rail mounting) 90 to 264 VAC/24 VDC (2.5 A)	0554 1749	✓	✓	✓
Stainless steel sintered filter, pore size 100 µm, probe protection in dusty atmospheres or higher flow velocities	0554 0647*		✓	
Wire mesh filter, probe protection from coarse particles	0554 0757*		✓	
Teflon sintered filter, Ø 12 mm, for corrosive substances, high humidity range (non-stop measurements), high flow velocities	0554 0758*		✓	
Metal protective cap (open), fast reaction time at flow velocities < 7 m/s (not suitable for dusty atmospheres)	0554 0755*		✓	
Plastic protective cap (open), fast reaction time at flow velocities <7 m/s (not suitable for dusty atmospheres)	0192 0265*		✓	
testo saline pots for control and humidity adjustment of humidity probes, 11.3 %RH and 75.3 %RH with adapter for humidity probe	0554 0660		✓	
Reference set (testo 650, 1 %RH probe with certificate)	0699 3556/20		✓	
Spare sensor system (%RH) for testo 6621 and probe series 6600	0420 0023		✓	
ISO calibration certificate humidity, humidity data logger calibration points 11.3 %RH and 75.3 %RH at +25 °C/+77 °F per channel/instrument	0520 0076		✓	
ISO calibration certificate humidity	0520 0176		✓	
Extension and adjustment cable	0554 6610			✓
Silicone tube ID 4 transparent	0086 0001 (per metre)			✓
TYGON-tube ID 4.8 transparent	0086 0031 (per metre)			✓
Standard-ISO-Calibration certificate	0520 1000			✓
Standard-DKD-Calibration certificate	0520 1200			✓
* for duct version only!				