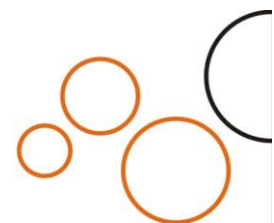


TECHNICAL DETAILS – testo 926

Temperature - NTC	
Measuring range	-50 to +400 °C
Accuracy	±0.3 °C (-20 to +70 °C) ±(0.7 °C ±0.5 % of mv) (Remaining Range)
Resolution	0.1 °C (-50 to +199.9 °C) 1 °C (Remaining Range)
Temperature - TC Type K (NiCr-Ni)	
Measuring range	-50 to +400 °C
Accuracy	±0.3 °C (-20 to +70 °C) ±(0.7 °C + 0.5 % of mv) (Remaining Range)
Resolution	0.1 °C (-50 to +199.9 °C) 1 °C (Remaining Range)
Temperature - TC Type T (Cu-CuNi)	
Measuring range	-50 to +400 °C
Accuracy	±0.3 °C (-20 to +70 °C) ±(0.7 °C + 0.5 % of mv) (Remaining Range)
Resolution	0.1 °C (-50 to +199.9 °C) 1 °C (Remaining Range)



General technical data	
Dimensions	177 x 64 x 40 mm
Product-/housing material	ABS
Protection class	IP65; TopSafe
Product colour	white
Measuring rate	0.5 s
Number of channels	1-channel
Standards	EN 13485
Battery type	9V block battery
Battery life	200 h (connected probe, backlight off); 45 h (radio mode, backlight off); 68 h (connected probe, backlight always on); 33 h (radio mode, backlight always on)
Storage temperature	-40 to +70 °C
Weight	182 g (including battery)
Operating temperature	-20 to +50 °C

