

Part no. 0560.1109

Packaging

Material cardboard in Blister cardboard in Blister
Dimensions L x W 280 x 131
Gross weight 0,065
Packaging unit 1 unit / Blister 1 unit / Blister

Technical Data

Parameter °C °C / °F
Length probe tube 120mm 120mm
Diameter probe tube contact surface: 14mm contact surface: 15mm
Sensor NTC NTC
Measuring range -50...+300°C
Measuring cycle 1sec 1sec
Accuracy
±1°C(-30...+250°C)
Rest: ±2°C
Resolution
0,1°C (-19,9 ...+150°C)
Rest: 1°C
0,1 (-19,9...+199,9°C)
Rest: 1°C
Operating temperature -10...+50°C

Material probe tube stainless steel stainless steel
Battery type Lithium battery LR44
Features ON/OFF switch
- Auto Off (1h)
- °C/°F switching
- Low battery display

Mini Surface-Thermometer testo 0900.0519
length: 120 mm, contact surface 14 mm, to +250°C

previous product



product new



Part no.	0900.0519	0560.1109
EAN-Code	4029547000058	4029547010460
Packaging		
Material	cardboard in Blister	cardboard in Blister
Dimensions (L x W)	225 x 90	<u>280 x 131</u>
Gross weight	0,035	<u>0,065</u>
Packaging unit	1 unit / Blister	1 unit / Blister
Technical Data		
Parameter	°C	<u>°C / °F</u>
Length probe tube	120mm	120mm
Diameter probe tube	contact surface: 14mm	<u>contact surface: 15mm</u>
Sensor	NTC	NTC
Measuring range	-50...+250°C	<u>-50...+300°C</u>
Measuring cycle	1sec	1sec
Accuracy	±1°C(-10...+99,9°C) ±2°C(-50...-10,1°C) ±2% mv (+100...+199,9°C) ±3% mv (+200...+250°C)	<u>±1°C(-30...+250°C)</u> <u>Rest: ±2°C</u>
Resolution	0,1°C (-19,9 ...+150°C) Rest: 1°C	<u>0,1 (-19,9...+199,9°C)</u> Rest: 1°C
Operating temperature	0...40°C	<u>-10...+50°C</u>
Material probe tube	stainless steel	stainless steel
Battery type	Lithium battery LR44	Lithium battery LR44
Features	ON/OFF switch	<u>- Auto Off (1h)</u> <u>- °C/°F switching</u> <u>- Low battery display</u>

(variations to previous specifications are underlined)