

NTC - Wall surface temperature sensor



Application:

The wall surface temperature sensor with compact measuring head and extra-long cable is ideal for detecting damage in the building structure and can be mounted in difficult places.

Execution:

- Sensor type: NTC
- Measuring range: -50 to +80°C
- Accuracy: $\pm 0.2^{\circ}\text{C}$ at -25 to +80°C
- Accuracy: $\pm 0.4^{\circ}\text{C}$ at -40 to -25.1°C
- Response time: 20 s
- Length of probe/sensor tube: 2790mm
- MiniDIN connection
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Art. no.	46108 315
Brand	TESTO
Manufacturer Part Number	0628 7507
Sensor type	NTC
Probe type	Humidity/temperature sensor
Probe designation	Wall surface temperature sensor
Min./max. temperature measuring range	-50 to 80 °C
Accuracy temperature	+/- 0.2°C at -25 to +80°C, +/- 0.4°C at -40 to -25.1°C
Response time sensor	20 s
Length sensor tube	2790 mm
Gross Weight	0.150 kg
Product Group	4CF

EAN

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