R O O M   T H E R M O M E T E R

GS.GTH200AIR_12

GENERAL:

The exposed but yet protected temperature sensor provides fast and precise measure-ments of ±0.2 °C (at 20 °C). The device has undergone a streamlining process and is optimized to its key features, ensuring a comfortable and effi cient handling with only one hand.

APPLICATIONS:

The room thermometer GTH 200 air is an essential tool for fast and precise tempera-ture measurements in:

• calibration rooms

• production / computer rooms

• living space

• laboratories, etc.

SPECIFICATIONS:

Measuring range:	-25.0 ... +70.0 °C
Resolution:	0.1 °C
Accuracy:	(±1 digit) (at nominal temperature) ± 0.5 % of meas. value ±0.1 °C
Sensor:	Pt 1000, DIN class AA
Response time T_{90}:	approx. 5 s
Display:	4½ digit, 11 mm high LCD-display
Nominal temperature:	25 °C
Working temperature:	-20 ... +70 °C
Working humidity:	0 ... 95 % RH (non condensing)
Storage temperature:	-25 ... +70 °C
Power supply:	9 V battery
Current consumption:	max. 0.1 mA
Battery life:	approx. 6000 operating hours with alkaline battery
Housing:	impact-resistant ABS housing
Dimensions:	approx. 106 x 67 x 30 mm (H x W x D), additionally the sensor head at the front side, 35 mm long, Ø 14 mm, resulting total length 141 mm
Weight:	approx. 135 g incl. battery
Scope of supply:	device, battery, manual

Le caratteristiche dichiarate possono cambiare senza alcun preavviso

ASIT ITALIA S.r.l.

Sede operativa e Uffici

Via Quintino Sella, 6 - 10020 Riva presso Chieri (TO)

T +39 011 198 218 39 - F +39 011 198 371 06

http://www.asit-ge.com - info@asit-ge.com