



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Testo 608-H1 - Thermohygrometer

€87.00
plus VAT &
Shipping

Product Images



Description

The testo 608-H1 thermohygrometer is ideal for continuous measurements of the indoor climate. For example, you can use the measuring instrument in offices, warehouses, laboratories, nurseries or living rooms to determine temperature, humidity and dew point. The hanging and positioning device allows the thermohygrometer to be either hung on the wall or placed on a table or shelf. Keeping an eye on the indoor climate - with the testo 608-H1 thermohygrometer We recommend using the testo 608-H1 thermohygrometer if you are not interested in documenting and managing measured data, but simply want to view the current measured values at any time. On its clear display, the thermohygrometer shows you temperature, humidity and dew point. The current readings are easy to read on the large display, even from a distance. In addition, you can also display max and min values. The thermo hygrometer has an NTC temperature sensor; which performs very accurate temperature measurements; and a capacitive humidity sensor, which is characterized by its long-term stability. This makes the testo 608-H1 thermo-hygrometer a reliable and long-lasting partner in indoor climate recording. The battery life of the thermo-hygrometer is approx. one year. As soon as the battery is nearing the end, you will be notified in good time on the display.

Additional Information

No.	TO-0095
Manufacturer (Brand)	Testo
VGKL number	100946081
EAN	4066292349612
Manufacturer EAN	4029547000324
Gross weight	0.235
Transport temperature	Room temperature
Net weight	0.23500 kg
Temp MAX	50 °C
Temp MIN	0 °C
Country of origin	China
Packing width	0.19500 m
Packing height	0.05500 m
Wide	111 mm
Packing depth	0.15500 m
Customs tariff number	90258040890
Height	90 mm
Depth	40 mm
measured size(s)	Humidity
Type battery	Battery

