Testo® 610 - Thermohygrometer

Product Images

https://www.neolab.de/en/thermometer-testo-610-thermohygrometer-to-0065

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Description

With the testo 610 thermohygrometer, you can quickly and accurately measure the temperature and humidity in indoor areas, e.g. in offices; warehouses, production facilities or server rooms. In addition, the easy-to-use measuring instrument can calculate the dew point and wet bulb temperature for you. Both variables allow conclusions to be drawn about the relationship between temperature and humidity and are important factors for assessing the indoor climate. Reliable technology, simple operation: testo 610 thermohygrometer With its built-in NTC temperature sensor, the testo 610 thermohygrometer offers great accuracy when measuring temperature. The thermo-hygrometer measures humidity with its capacitive humidity sensor, which is characterized by its long-term stability. The two sensors make the testo 610 a reliable and durable thermo-hygrometer. The thermohygrometer is easy to operate: The current temperature and humidity values are easy to read on the illuminated display. In addition, you can view the calculated dew point and wet bulb temperature value as well as min/max values. With its attachable protective cap, hand strap and belt pouch, the handy thermohygrometer can be safely stored and easily taken to any measuring location.

Additional Information

No.	TO-0065
Manufacturer (Brand)	Testo
VGKL number	100940610