

Thermal hygrometer testo 608-H1



Application

For continuous measurement of humidity, temperature and dew point, e.g. for monitoring the indoor environment and dew point in nurseries, storage and clean rooms, museums, laboratories etc.

Execution

- With dew point calculation td and min./max. value display
- Humidity sensor insensitive to condensation
- Sensor type (NTC): accuracy +/-0.5°C (at +25°C)
- Resolution 0.1°C (0 to +50°C)
- Measuring range of dew point temperature: -20°C to +50°C td.
- Humidity measurement resolution: 0.1%RH (0 to +100%RH)
- Operating temperature 0 to +50°C

Delivery

- Incl. 9 V battery, type 6 LR 61

Notes

For replacement batteries, see art. no. 1039900 405.

Deliverable with certificate for an additional charge



Technical Data

Product number	1033979 101
Min./max. temperature measuring range	0 to +50 °C
Min./max. humidity (rF) of measuring range	10-95 %
Digit increment (measuring instrument for temperature)	0.1 °C
Manufacturer Part Number	0560 6081
EAN Code	4029547000324
Commodity Code	90258040



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