



- ① Multi-purpose clip
- ② Holder for positioning stick in duct
- ③ 0.5 oz Dia.
The humidity sensor is protected by a quick twist of the bottom of the probe stem → the protective cap is closed. Should only be left open for the duration of the measurement.
- ④ Swivel head. The display can always be read.

2 sec. before pressing the button again. The selected unit then applies.

Technical data

Type of application:Short measurement
Measuring range:5 to 95 %RH / +32 to +122 °F / -4 to +122 °F td
Resolution:0.1 %RH / 0.1 °F
Accuracy:(System accuracy at 25 °C / +77 °F) ±3 %RH / ±0.9 °F
Parameters:%RH, °C, °F
Ambient temperature:32 to +122 °F
Storage temperature:-4 to +160 °F
Battery type:3 x AAA
Battery lifetime:Approx. 1000 h
Probe stem:0.5 in
Length:4.9 in
Warranty:2 years
CE guideline2004/108/EWG

Commissioning

Remove the protective film on the display.

Switching on

- ⓘ Press button:



Segmenttest
testo 605-H1



Segmenttest
testo 605-H2



Current reading

Changing the parameters

- ⓘ Press button repeatedly:



Temperature



Dew point
testo 605-H1



Wet bulb
testo 605-H2



Humidity

Switching off

- ⓘ Keep button pressed for 3 seconds.

Selecting between °C/°F

- ⓘ When switching on keep button pressed until the segment test is finished, instrument switches to configuration menu. Press button again the instrument alternates between °C and °F. Wait

Please read before using instrument

- Avoid condensation
- Observe measurement ranges of sensor
- Do not exceed maximum storage and operating temperatures (e.g. protect measuring instrument from direct sunlight).
- Inexpert handling cancels your warranty.

Changing the battery



The battery has to be changed if the symbol appears in the display during the measurement.

- ✓ Instrument is switched off.
 - 1 Open battery compartment cover.
 - 2 Remove spent batteries and insert new batteries (3x AAA) into the battery compartment. Observe polarity!
 - 3 Close battery compartment cover.

Auto Off function

- ⌏ If no button has been pressed in approx. 10 minutes, the instrument switches itself off automatically.