

Combination instrument for temperature, humidity and dewpoint**P330**

- **Very fast capacity humidity sensor from the switzerland**
- **Indicates dewpoint and wetbulb**
- **1- second measuring interval**
- **MAX-MIN-HOLD-Function**
- **C/F-switchable**
- **80 cm cable length**

**Applications**

Compact thermohygrometer with a lot of features, perfect for measuring ambient conditions: HVAC, food storage, buildings, offices, production plants. Easy to use: For detecting critical temperature-humidity environments, e.g.: mould in living quarters.

- § Building industry
- § HVAC
- § Education
- § Laboratory
- § Food (process & storage)

Technical data**Temperature**

Measuring range	-40..+70°C
Display resolution	0,1°C
Accuracy	± 0,5°C

Humidity

Measuring range	0..99%rF
Display resolution	0,1%
Accuracy	± 3%(20..80%) remaining range ± 4%

Working temperature	-40..70°C
Battery life time	Typical 1000 hours by continuously use
Battery	2 x 1,5 Volt AA size
Dimensions	130 x 70 x 25 mm
Weight	130gr. (incl. packaging)

Functions: Max/Min/Hold-Function, dewpoint, wetbulb, calibration certificate as an option
C/F-switchable