

Therma-hygrometer

Max / Min Therma-Hygrometer for panel mounting

Therma-hygrometer with dual LCD display ideal for OEMs for installing into equipment, i.e. vivariums, egg hatcheries and similar. The instrument can be panel mounted via a minimum Ø33mm cutout, it incorporates a screw clamp with a maximum panel thickness of 7 mm.



Reference: 810-180

STANDARD PARAMETERS

Sensor element (Temperature / Humidity): / Capacitor
 Measuring range (Temp. / Hum.): 0 to 49.9°C / 20 to 99%rh
 Scale (Temp. / Hum.): Celsius-Fahrenheit (°C/F) / Relative humidity
 Resolution (Temp. / Hum.): 0.1°C / 1%
 Accuracy (Temp. / Hum.): ±1°C / ±5%
 Battery: 1x 3 volts CR2032 lithium coin cell
 Battery life: 5.000 hours
 Dimensions: Ø50x41mm
 Weight: 42g

MATERIALS

Housing: ABS plastic Display: LCD Dual

Application:

- Control
- Storage
- Greenhouse
- Vivarium
- Egg hatcheries



*Temperature only calibration

Pen-shaped pocket therma-hygrometer

Easy to use pocket digital therma-hygrometer with dual LCD display that shows temperature and humidity readings simultaneously. It also records minimum and maximum temperatures. The instrument incorporates a clip on the back to hold it in any position.



Reference: 810-190

STANDARD PARAMETERS

Sensor element (Temperature / Humidity): Silicone bandgap / Capacitor
 Measuring range (Temp. / Hum.): 0 to 49.9°C / 20 to 95%rh
 Scale (Temp. / Hum.): Celsius-Fahrenheit (°C/F) / Relative humidity
 Resolution (Temp. / Hum.): 0.1°C / 1%
 Accuracy (Temp. / Hum.): ±1°C / ±5%
 Battery: 1x1.5 volts AAA
 Battery life: 6.000 hours
 Dimensions: 20x23x138mm
 Weight: 35g

MATERIALS

Housing: ABS plastic Display: LCD Dual

Application:

- Control
- Storage
- Greenhouse



*Temperature only calibration

Therma-Hygrometer with Max / Min & alarm functions

Digital therma-hygrometer with dual LCD screen that simultaneously displays temperature and humidity readings. It records and displays maximum and minimum temperatures. It also includes an external probe with a 3 meter cable. The alarm is activated when the external probe temperature goes under 0°C, this feature is ideal to warn of freeze danger in sectors such as horticulture and the like. A rear folding stand allows for placement on flat surfaces.



Reference: 810-195

STANDARD PARAMETERS

Sensor element (Temperature / Humidity): Silicone bandgap / Capacitor
 Measuring range internal sensor: 0 to 49.9 °C
 Measuring range external probe (Temp. / Hum.): -49.9 to 69.9°C / 20 to 98%rh
 Scale (Temp. / Hum.): Celsius-Fahrenheit (°C/F) / Relative humidity
 Resolution (Temp. / Hum.): 0.1°C / 1%
 Accuracy (Temp. / Hum.): ±1°C / ±5%
 Battery: 1x1.5 volts AAA
 Battery life: 10.000 hours
 Dimensions: 18x41x76mm
 Weight: 85g

MATERIALS

Housing: ABS plastic Display: LCD Dual

Application:

- Control
- Storage
- Greenhouse



*Temperature only calibration



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