



Temperature and humidity logger E2208L



Features

- Logging of temperature and humidity
- Ultra-low power consumption
- Memory for up to 100 000 measurements
- Wall or desk mounting
- USB interface

Description

Humidity, temperature logger E2208L is a member of new PluraSens® family of multifunctional measurement instruments. The instrument is intended for autonomous long-time monitoring of indoors climate with high accuracy and stability.

The logger uses the latest achievements in digital humidity and temperature sensing, providing excellent accuracy and reliability and unique long-term portable operation.

Specifications

Ranges	0...100 %RH, -10...+50 °C
Accuracy	±2,5 %RH, ±0.3 °C
Logger internal memory	100 000 (2 × 50 000) points
Logging interval	adjustable from 20 s to 12 hours
Operating conditions	indoor spaces, dry rooms, -10...+50 °C
Power	rechargeable 18650 battery
Dimensions	71×71×27 mm
PC interface	mini-USB

