

TEMPERATURE DATA LOGGER TERMIO-15

Data logger with internal sensor. Termio-15 can register up to 32 000 data with resolution 0.01°C. Industrial LCD data logger Termio-15 measures temperature over the range of -30°C to 70°C. That range allows to measure temperatures in refrigerators, freezers, cold stores, stores and wherever the sensor is impossible or redundant to place. Termio-15 can be used in food industry, pharmacy, labs, transport industry.

Termio-15 display provides information including current measurement reading, low battery indication, threshold exceeded, min/max value. Each data logger incorporates a red LED indicator when customized thresholds have been exceeded.



Device is made of ABS material and it is resistant to dust, dirt and moisture.

Data logger has free software available on Termoprodukt website.

Termio-15 can be connected to a computer via USB logger cradle. . The software allows to programme the logging sample/interval rate from 1 min., the real-time clock, user can programme delayed start from clock/calendar or start from button, after filling memory overwriting or stop.

Termio-15 creates a new file which contains registered data. Data can be easily displayed as graph and table, printed or saved in .txt or .pdf format.

Temperature range: -30 to + 70 ° C
Resolution: 0.01 ° C
Accuracy: 0,4° C
Memory: 32 000 readings
Sample rating interval: from 1 minute
Low battery indication
Alarm indication via display
Alarm Indication LED
Maximum and minimum temperature
Start / Stop recording: from button or from time/clock,
adjustable delayed start or end
Dimensions: 45 mm × 100 mm × 19 mm
Protection: IP65-electronics
Battery: 1x lithium battery 3.6V (1 / 2AA) included
Weight: 85 g
Interface: USB

