

LABORHITS

Set WiFi Temperature Logger testo Saveris 2-T2



The perfect solution for temperature monitoring in the refrigerator



Features

- Internal data memory up to 10,000 measured values per channel
- Limit values adjustable via testo-Cloud
- E-mail notification when limit values are exceeded
- Current measured values can be read on the display
- Micro USB interface

The WiFi Temperature logger Set

is suitable for temperature monitoring in refrigerators. The temperature probes with ribbon cable can simply be pushed through the refrigerator sealing. Vials for filling with glycol serve as a temperature buffer. Measurement data is sent to the testo Cloud (online data storage) via wireless LAN and can be accessed and evaluated on all internet-enabled end devices. The testo Cloud Basic package can be accessed free of charge.

Scope of supply:

WiFi Temperature logger, testo-Cloud access (basic functionality), micro USB cable, wall bracket, batteries, calibration protocol, 2 x penetration probe NTC with ribbon cable, 2 x glycol containers

You can find more external temperature probes in our online shop.

Specifications

Sensor type: NTC
Temperature range: -50 ... 150 °C
Accuracy: ± 0.5 °C
Measuring cycle: 15 min ... 24 h
Communication cycle: 15 min ... 24 h
Memory: 10,000 measured values per channel
Dimensions: 95 x 75 x 30.5 mm
Weight: 240 g
Power supply: 4 x AA AIMn Mignon batteries
IP code: IP 65

Type	PK	Cat. No.
testo Saveris 2-T2 Set	1	6.273 021