

2 Channel temperature, humidity log -25 - +70°C, 0 to 99%RH. Wireless to Data Collector 150m, combi sensor. IP64. battery

FEATURES

- Wireless Temperature and moisture precision logger with memory
- Sending measurement data to Data Collector (Base Station) at 870MHz
- Distance between Data Logger and Data collector up to 150 meters
- Battery operation up to 10 months at an upload per day
- Data Logger is not on-line
- 2 x 8,000 measurements in memory with the date and timestamp
- Accuracy of measurement: max. + / - 0.3 ° C range depending
- Removable external sensor. Close O-ring
- Free Cloud service: TD WebStorage for Data Collector
- LCD display shows current measurements
- PC software: tools and presentation included
- Data Logger setup with Data Collector Optical
- Dimensions: 62 x 47 x 19 mm
- Fixed antenna: 24 mm
- Battery type: LS14250 x 1

