

DATASHEET

IP-Thermometer with E-Mail, LAN, WiFi, PoE, SNMP



General data

New generation of the IP Thermometers in modern Design
 Connection of up to **three temperature- or humidity sensors (also combi sensors)**
 Two dry contacts for control of alarms (door opening, smoke sensor, etc.)
 Network connection via **LAN or WiFi**
 E-Mail with TLS transport encryption
 SMS via HWg-SMS gateway directly via network
 Worldwide access via SensDesk portal of the manufacturer incl. web interface (Android, iOS)
 Applications for the IP thermometer:
 IT monitoring: control of relevant data in server room and alarm to the technicians
 Health: monitoring of re Fridgerators incl. reporting
 Food industry: monitoring of cold chain
 Heating systems: fast information at failure of critical systems
 Out of Band: integrated WiFi module enables connection at critical locations
 Included in delivery: IP thermometer, 1 x temperature sensor (3 m), power supply (adaptable Euro/UK/USA/China)

Technical properties

Cabinet Series	Universal
Model	Other

This datasheet was created automatically on 05-10-2026 . Technical changes reserved.



DATASHEET

IP-Thermometer with E-Mail, LAN, WiFi, PoE, SNMP

Available variants

ArtNr.	Bezeichnung	Unique
DCM1002.2	IP-Thermometer with E-Mail, LAN, WiFi, PoE, SNMP	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 05-10-2026 . Technical changes reserved.

