

Comark N9005 Industrial Thermometer

Choice of Type T or Type K thermocouple probes



The N9005 Industrial
Thermometer with a choice of
Type T or Type K thermocouple
probes for added flexibility
is a great choice for rugged
applications. Waterproof to IP67
standards and has sub-miniature
probe connection.

The Comark N9005 has a battery life of up to 10 years and a choice of °C or °F scales.

The countdown timer can be stopped during countdown and uses include monitoring how long probe is inserted to obtain accurate reading or monitoring heating and cooling times.

Features

- High accuracy
- Rapid response
- Permanent clock display
- User selectable alarm functions
- Countdown timer
- Data hold function
- Auto switch-off
- Interactive menu selection

Benefits

- Two year warranty
- Biocote® antimicrobial protection

Comark N9005

Industrial Thermometer





A Fluke Company

Comark Instruments

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Specifications

Sensors	Thermocouples Type T or Type K
Connector	Sub-miniature
Measurement Range	
Thermocouple Type T	-200°C to +400°C / -328°F to +752°F
Thermocouple Type K	-200°C to +1372°C / -328°F to +2502°F
Scales	°C, °F,
Displayed Resolution	-100° < +1000° 0.1°, Equal to or less
	than -100° and equal to or greater than +1000° 1°
System Accuracy at +23°C / +73°F	Between 0°C to +70°C / +32°F to +158°F
Type T	±0.5°C/0.9°F (Typical Accuracy with a
(Between 0°C to +70°C / +32°F to +158°F)	Comark Probe)
Instrument Accuracy at +23°C / +73°F	
Type T or K Full Range	±0.1% ±0.2°C / 0.4°F
Operating Temperature Range	-25°C to +50°C / -13°F to +122°F
Display	4 digit, 12.5 mm LCD
Countdown Timer Interval	1 second to 24 hours
Battery Type	2 x AA 3.6V Lithium cells 2.7Ah, non replaceable
Battery Life	10 Years, based on a usage of 4 hrs a day
	over 7 days/week
Environmental Protection	IP67 BS EN 60529 IEC 529
Dimensions	L 183mm x W 68/79mm x D 31mm
Weight	270g
For a list of suitable probes and accessor	ries, please see www.comarkinstruments.com

Warranty

All Comark instruments have a minimum one year warranty unless otherwise stated. The warranty for temperature probes is six months and all other probes are unwarranted because the conditions of use are beyond our control. The Comark Warranty covers manufacturing defects and component failure and applies worldwide. In line with our policy of continuous development, we reserve the right to alter any product specification without notice. Comark has an accredited UKAS (NIST equivalent) calibration laboratory for temperature and humidity measurement and offers full service and recalibration facilities.

Comark Instruments is committed to providing quality and affordable products to the food service industry. Our thermometers and humidity testers bring speed, accuracy and reliability to the transport, testing and storing of food

under HACCP guidelines. A large variety of products, well-trained staff, and a commitment to customer satisfaction mean you can come to us for answers to all your temperature measurement needs!

BioCote®

Selected Comark thermometers, probes and data loggers have BioCote's silver techology incorporated into instrument cases and probe handles at the time of manufacture. The antimicrobial finish inhibits the growth of bacteria, reducing the risk of cross-contamination and infection in the environment. BioCote® has been officially recognised for its benefits within the food industry with HACCP International Certification. HACCP International Certification supports organisations that demonstrate food safety excellence in non-food products that are designed for, or are commonly used in, the food industry. BioCote® is the only antimicrobial solution to be awarded HACCP International Certification.

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