



HOSPITALITY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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COMARK KM28B THERMOCOUPLE THERMOMETER WITH PROTECTIVE BOOT AND PROBE

- * Very fast temperature measurement
- * Designed to meet the U.S. Food Code
- * Large LCD and auto switch-off to save battery life
- * Water resistant and easily cleanable with membrane keypad
- * CRS/5 protective boot available
- * Accepts a wide range of K-type probes



Sensor Type	Thermocouple K-type
Measurement Range, °F / °C	-40 to 1,000 -40 to 500
Accuracy	±2°F/1°C
Resolution	0.1° to 374°F, 1° above
Operating range	32°F to 122°F, 0°C to 50°C
Battery life	up to 300 hours with alkaline battery

ATT65 PROBE for KM28B

Temperature range °F	-58 to +482°F (-50 to +250°C)
Response time in seconds**	2.0
Stem length in inches	3.75 inches (95mm)
Stem diameter in inches	1/16 inch (1.6mm)



** The time constant is the time taken for the probe to reach 63% of the value of a temperature change.

Multiply by 3 for the time taken to achieve 95% and by 5 for 99%.

KM28B and Probe \$165.00*

Coil cord can be purchased for this probe. Contact HITM.

* Shipping / handling will be added to orders requiring special shipping (UPS / FedEx) or shipments going to foreign countries.

ORDER FORM

I wish to purchase ___ KM28B thermocouple thermometer(s). (Minnesota state, county, and/or city sales taxes may apply.)

___ Payment enclosed: \$ ____.

___ Please invoice me at the address indicated.

___ Please charge my VISA / MasterCard.

Card # _____

Expiry date _____

Name as printed
on card _____

Mail, fax, e-mail, or call in your order:
Hospitality Institute of Technology and Management
670 Transfer Road, Suite 21A
St. Paul, MN 55114
TEL 651 646 7077 FAX 651 646 5984
e-mail: info@hi-tm.com

Ship to:

Name _____

Company _____

Address _____

City, state, zip code _____

(TEL _____)

(e-mail _____)

Bill to the following if different than above shipping address:

Name _____

Company _____

Address _____

City, state, zip code _____

(TEL _____)

(e-mail _____)

**Mail or fax order form to: Hospitality Institute of Technology and Management
670 Transfer Road, Suite 21A; St. Paul, MN 55114; FAX 651 646 5984**