Traceable® High-Accuracy Refrigerator Thermometers

High accuracy thermometer monitors 2 different areas of any refrigerator/freezer

Monitoring MIN/MAX temperatures in refrigerator and freezer simultaneously or two refrigerator locations with the exact time and date readings occurred

- **Two channel alarms provide unique visual (LED's) and audio alerts when temperature rises above or falls below user-defined high and low set points**
- **Smart-Alarm™ features a visual/audible alarm that continues to alarm even if unit returns to non-alarm conditions**
- **Unit displays the exact time and date when dual thermometer alarms are triggered, alarms are programmable in 0.1 increments**

Bullet™ Probe

Features:

- MIN/MAX, time/date, current temperature readings
- °F/°C switchable
- Individually serialized, calibrated, and certified Traceable® to NIST

Probe features:

- Bottle (patented): insulates sensor from rapid temperature changes if refrigerator door is opened (1" dia. x 2½")
- Bullet™: water-proof, place anywhere on micro-thin cable (0.187" dia. x ¾" long)

Cat. No.	Probe
4238	1 bottle (patented)
4239	2 bottles (patented)
4240	2 Bullets™

Traceable to NIST for accuracy

An individually-numbered Traceable® Certificate is provided which assures accuracy from an ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Product Specifications

- **Range:** –50.00 to 70.00°C (–58.00 to 158.00°F)
- **Accuracy:** ±0.3°C
- **Resolution:** 0.01°
- **Cable:** 10 feet
- **Dimensions:** 2¾ x 4¼ x ¾ inches
- **Weight:** 4 ounces
- **Supplied:** Traceable® Certificate, flip-open stand, wall mounting, Velcro®, and magnetic strips

CONTROL COMPANY