Digi-Sense® Remote-Monitoring Thermometers

Measure within doored equipment

- Won't affect door seal—ideal for use in remote measurement applications
- High-impact, chemical-resistant ABS plastic case
- NIST-traceable for more accuracy

What's included: Probe, carrying case, one 9 V battery, and NIST-traceable calibration report supplied by the manufacturer.

DIGI-SENSE

CE

Scale	Type	Range	Resolution	Accuracy	Power	Catalog number	Price
Thermpocouple meter							
Fahrenheit	Single input, K	–58 to 1382°F	0.1°F	±(2°F + 0.75%) between 32 to 932°F, and ±(2°F + 1%) between 933 to 1382°F. Below 32°F accuracies are –4 ± 8°F, –40°F ± 8°F, and –58°F ± 10°F	One 9 V battery	GH-86460-03	
Celsius	Single input, K	–50 to 750°C	0.1°C	±(1°C + 0.75%) between 0 to 500°C, and ±(1°C + 1%) between 500 to 750°C. Below 0°C, accuracies are –20 ± 2°C, –40°C ± 4°C, and –50°C ± 5°C		GH-86460-05	
RTD meter							
Celsius	100 Ω RTD	–99 to 199°C	0.1°C	±2°C	One 9 V battery	GH-86460-06	

GH-08439-62 **General-purpose thermocouple type K probe,** 4.5"L
GH-08515-01 **Thermocouple type K probe;** flexible insulated-wire, 3-ft L

GH-17002-10 **NIST-traceable recalibration** with data for thermocouple system (meter with probe)