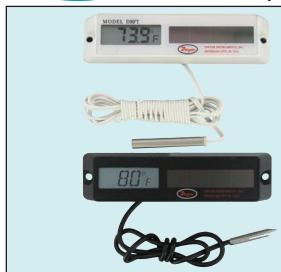
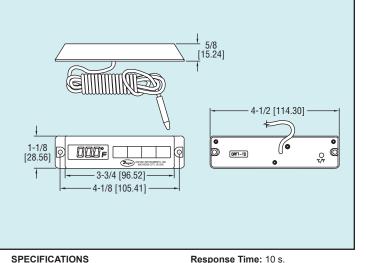


Series DRFT

Digital Solar-Powered Thermometer

LCD Display, Remote Probe, Compact Size





The Series DRFT Solar Digital Refrigerator and Freezer Thermometer makes monitoring cold environments effortless. This thermometer can instantly show exact temperatures of your refrigerator or freezer in °F or °C with the flip of a switch. The Series DRFT digital thermometer helps monitor appliance temperature fluctuations to preserve and prevent spoilage of food, medications, wines, and much more. Series DRFT thermometers are powered by solar panels that make the unit environmentally attractive, efficient and cost-saving.

Model DRFT-10, White Digital Solar-Powered Thermometer Model DRFT-10-BLACK, Black Digital Solar-Powered Thermometer SPECIFICATIONS

Temperature Range: -40 to 158°F

(-40 to 70°C).

Ambient Temperature Range: 41 to

140°F (5 to 60°C).

Accuracy: 0 to 50°C: ±1C; -40 to 0°C

and 51 to 70°C: ±1.5°C. Display: LCD.

Dimensions: 4.5" x 1.1" x 0.6".

Sensor: Thermistor.

Power Requirements: 1.5 V AAA alkaline battery, installed functional,

user replaceable. Case: ABS.

Capillary Length: 3.2' (1 m). Weight: 2.8 oz (80 q).

OPTION

For NIST traceable calibration certificate, use order code NISTCAL-TG.