Digital Solar Thermometer CC102

NSF Listed IP 65 Rated Face

The CC102 is our most popular solar powered model for good reason. With remote reading this tiny instrument is a part of the industry standard and is ideal for applications in refrigerators and freezers. It features a rechargeable battery backup to keep it running even when the lights go out.

Sample Product Photo

- Waterproof Front
- Case Finish Customizable
- Case Front Customizable with Logo
- Rubber Mounting Pad in Black or White
- Rechargeable Battery Backup
- Back °F/°C Unit Conversion Switch
- Back On/Off Switch for Extended Life
- Sensor Cable Length Customizable
- **NEW!** Optional Plug-in Connection Cable for Ease of Installation

Specifications

Dimensions	4.49”W x 1.14”H x 0.63”D
Case	ABS Plastic in **Black, or White, or Aluminum Face Color** Standard Screw Mount
Front Panel	Polycarbonate, Logo Placement Available
Display	4 Digit LCD with °F/°C Indicator
Power Source	Solar Powered, Rechargeable Battery Backup
Update Frequency	10 seconds
Measuring Range	-58°F to 230°F (-50°C to 110°C)
Operating Range	-4°F to 122°F (-20°C to 50°C)
Accuracy	± 1°C of range
Sensor Bulb	Plated Sleeve NTC Bulb Ø 0.25” x 1.818”
Cable Length*	**Black PVC** Min ~ 40” (1m) Max ~ 196” (5m)

*For custom sensor cable lengths please contact service@howe-technology.com

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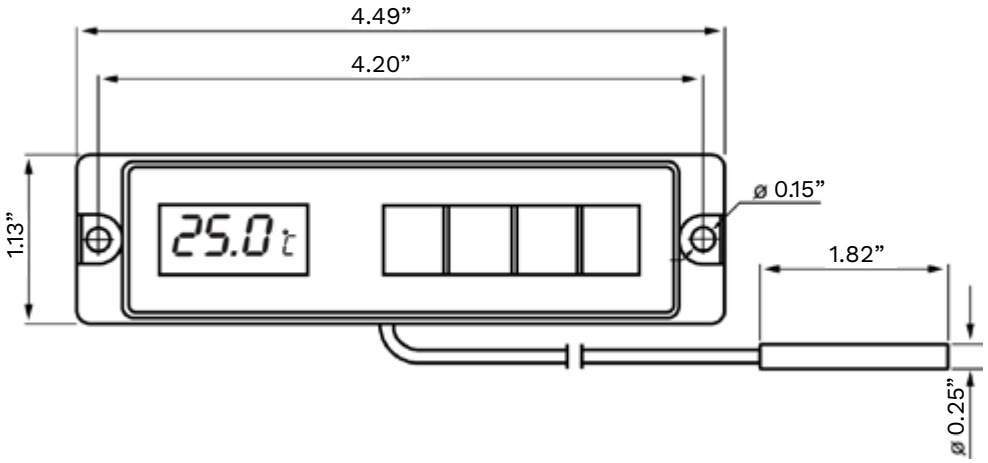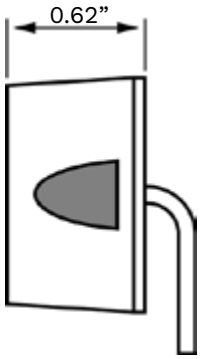
Sample Technical Drawings