

2.8K  
Series

# VFC REFRIGERATOR TEMPERATURE SENSOR WITH DISPLAY



See min/max and current temps

When paired with a Sentinel Monitoring System, this temperature sensor with display helps VFC participants comply with requirements to safely monitor their refrigerator. The min/max values and current temperature are displayed and an audible alarm alerts local staff when temperatures fall out of the programmed limits. Choose between a NIST certified temperature sensor in a glass bead vial or glycol bottle.

## TECH SPECS

Name	VFC Temperature Sensor with Display
Monitoring Temperature	Glycol: -58° to 122°F   -50° to 50°C Glass Beads: -85° to 80°C   -121 to 176°F
Accuracy	± 1°F   ±.5°C
Power	12VDC
Battery	(2) CR2450 lithium coin cells (included)
Dimensions	3.25 x 4.25 x 0.815"   8.25 x 10.8 x 2 cm
LCD Display Size	1.4" x 2.0"   3.5 x 5 cm
Notes	NIST Certification included

All specifications subject to change without notice

## Product Name

## Part Number

VFC Temperature Sensor in Glass Bead Vial with Display . . . . . FGD-VFC-GBV

VFC Temperature Sensor in Glycol Bottle with Display . . . . . FGD-VFC-GLY



Family owned and made in the USA since 1985

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