

Vertiv SN-T Specifications

SN-T Sensor Modular Temperature

At a Glance

- ▶ Single Modular Temperature Probe
- ▶ Compatible with Vertiv MPX and MPH rack PDUs using RPC card or Vertiv Liebert IS-UNITY-DP communications card
- ▶ Mounting with supplied bracket or cable tie
- ▶ Power input through communications cable
- ▶ Operating Environment: 41°F to 131°F



Overview

The Vertiv Liebert SN-T modular sensor is a temperature sensor with a two connection points to allow for a custom string design. Liebert SN sensors are designed to assist in monitoring conditions within a rack and can be placed in any area to read temperature.

[More from the Manufacturer](#)



Package Contents

- ✓ SN-T Temperature Sensor
- ✓ Bracket or Cable Tie



Specifications

Compare Features

Product Name	SN-T Sensor Modular Temperature
Product Type	Temperature Sensor
Minimum Temperature Range	41°F (5°C)
Maximum Temperature Range	131°F (55°C)
Temperature Accuracy	±1.1%
Temperature Range	41°F (5°C) to 131°F (55°C)
Height	1.6"
Width	2"
Depth	0.8"
Compatibility	Liebert MPX and MPH Rack PDU's
Product Model	SN-T