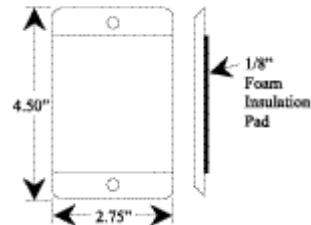


REFRIGERATOR/FREEZER TEMPERATURE SENSOR

MODEL ACI/1K-2W-SP, STAINLESS PLATE TEMPERATURE SENSOR



- Industrial quality
- Wall-mountable
- Professional look

**Specifications:**

Sensing Range:

When used with VM500-5:	-55°F to 96°F (-48°C to 35°C)
When used with VM500-10:	-40°F to 212°F (-40°C to 100°C)
When used with VM540:	-40°F to 212°F (-40°C to 100°C)
When used with MOLLY303:	-55°F to 96°F (-48°C to 35°C)
When used with MOLLY304:	-40°F to 212°F (-40°C to 100°C)

Operating Range: -55°F to 212°F (-48°C to 100°C)

Sensor dimensions: 4.25" x 2.75"

Sensor connection: 24", twisted pair leads

Sensor type: 1000 Ohm, Platinum RTD

The Stainless Plate Temperature Sensor, model ACI/1K-2W-SP, is a high quality platinum RTD temperature sensor.

The Stainless Plate Temperature Sensor is an excellent choice for walk-in refrigerators and freezers.

The ACI/1K-2W-SP can be mounted on the back of a 1 Gang stainless steel plate to provide a rugged installation. The foam pad will insulate the sensor from any drafts in the wall.