

BULLET PROBE TEMPERATURE SENSOR**MODEL ACI/1K-2W-BP, BULLET PROBE TEMPERATURE SENSOR**

- Flexible installation options.
- Quick response to temperature changes.

Sensing Range: Depends on Temperature Guard model used.

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)

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

Sensor dimensions: 0.25" diameter, 1" long

Sensor connection: 48", twisted pair leads

Sensor type: 1000 Ohm, Platinum RTD

The Bullet Probe Temperature Sensor, model ACI/1K-2W-BP, is a high quality platinum RTD temperature sensor.

The Bullet Probe Temperature Sensor is a good choice when space is a concern or when an installation is going to require an adaptable solution.

The Bullet Probe Temperature Sensor can be installed easily in a refrigerator or freezer by passing the cable through the door on the hinge side. The small diameter wire does not misplace the seal enough to affect the temperature inside the fridge or freezer compartment.