

## Features & Options

- 1.2, 2, 5 & 10 Meter Plenum-Rated Cable Lengths
- 44.5mm Stainless Steel Probe

Remote Temperature Probes feature a 44.5mm long stainless steel probe with plenum-rated cable leads in lengths of 1.2, 2, 5 and 10 meters.

Remote Probes are commonly used in refrigerated case or strap-on applications. They are ideal for hard-to-access areas or spaces where the usual Immersion or Duct Sensors do not fit well.

## ORDERING INFORMATION

### BA/10K-2-RPP-1.2m

Remote Probe Temperature Sensor: 10K-2 Thermistor, 1.2m Plenum-Rated Cable

### BA/10K-2-RPP-2.0m

Remote Probe Temperature Sensor: 10K-2 Thermistor, 2.0m Plenum-Rated Cable

### BA/10K-2-RPP-5.0m

Remote Probe Temperature Sensor: 10K-2 Thermistor, 5.0m Plenum-Rated Cable

### BA/10K-2-RPP-10.0m

Remote Probe Temperature Sensor: 10K-2 Thermistor, 10.0m Plenum-Rated Cable

### BA/10K-3-RPP-1.2m

Remote Probe Temperature Sensor: 10K-3 Thermistor, 1.2m Plenum-Rated Cable

### BA/10K-3-RPP-2.0m

Remote Probe Temperature Sensor: 10K-3 Thermistor, 2.0m Plenum-Rated Cable

### BA/10K-3-RPP-5.0m

Remote Probe Temperature Sensor: 10K-3 Thermistor, 5.0m Plenum-Rated Cable

### BA/10K-3-RPP-10.0m

Remote Probe Temperature Sensor: 10K-3 Thermistor, 10.0m Plenum-Rated Cable

### BA/10K-4-RPP-1.2m

Remote Probe Temperature Sensor: 10K-4 Thermistor, 1.2m Plenum-Rated Cable

### BA/10K-4-RPP-2.0m

Remote Probe Temperature Sensor: 10K-4 Thermistor, 2.0m Plenum-Rated Cable

### BA/10K-4-RPP-5.0m

Remote Probe Temperature Sensor: 10K-4 Thermistor, 5.0m Plenum-Rated Cable

### BA/10K-4-RPP-10.0m

Remote Probe Temperature Sensor: 10K-4 Thermistor, 10.0m Plenum-Rated Cable

## Specifications

### Environmental Operation Range:

Temperature: -40 to 105 °C

Humidity: 0 to 100%, non-condensing

**Probe Material:** Stainless steel

### Temp Sensing Element & Accuracy:

10K-2 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-3 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-4 Thermistor:  $\pm 1\%$  @ 25°C

### Cable Leads:

1.2, 2, 5 or 10m plenum-rated cable leads

