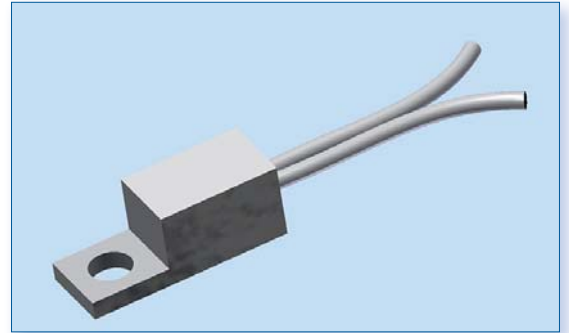


## **SURFACE TEMPERATURE SENSORS**

### **TYPE AX**

#### **Machined aluminum block**

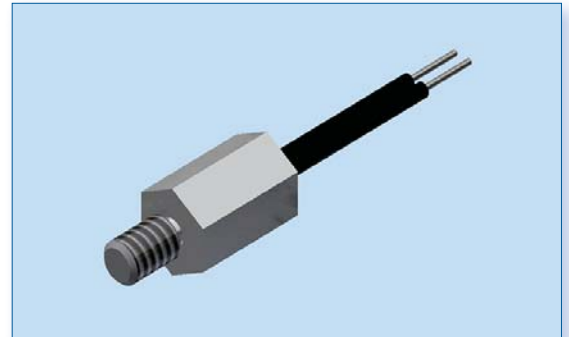
- Can be specified with a wide variety of housing dimensions and mounting hole sizes.
- Available in standard or black-anodized finish
- Fast thermal response time
- Specify RTD or Thermistor sensor, wire type and length, and operating temperature range.



### **TYPE AY**

#### **Machined aluminum - threaded**

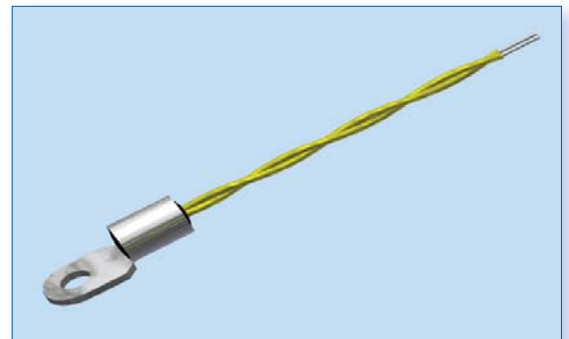
- Can be specified with a wide variety of housing dimensions and mounting hole sizes.
- Available in standard or black-anodized finish
- Fast thermal response time
- Specify RTD or Thermistor sensor, wire type and length, and operating temperature range.



### **TYPE RT**

#### **Tin-plated copper ring terminal**

- Low cost open barrel ring terminal
- Available with #4 to #10 mounting hole
- Very fast thermal response time
- Specify RTD or Thermistor sensor, wire type and length, and operating temperature range.



### **TYPE RC**

#### **Closed barrel ring terminal**

- Rugged, industrial design with tin-plated copper housing
- Available with up to 3/8" mounting hole
- Can be provided with lead wires or jacketed cable
- Typically used with NTC or silicon PTC thermistor
- Specify sensor and wire or cable type and length.

