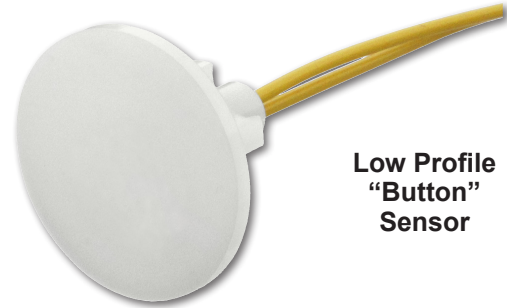


Features & Options

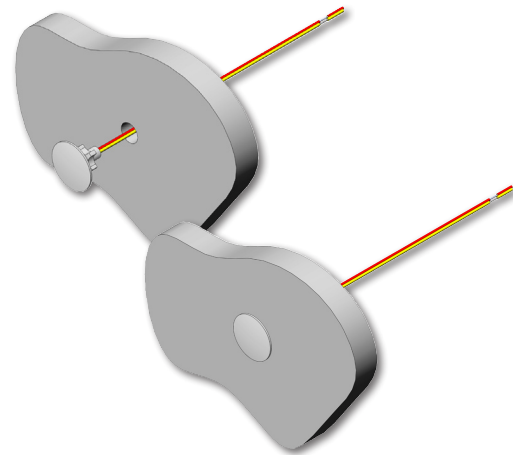
- Small Flush Sensor Mounting
- Accurate Direct Air Measurement
- Paintable with Latex or Oil Base
- 10K-2, 10K-3 or 10K-4 Thermistor Sensor
- Limited Lifetime Warranty

The Low Profile "Button" Sensor is ideal for locations where aesthetics are as important as the temperature measurement. The inconspicuous wall sensor mounts easily by pushing through a 10mm hole and secured with a peel off tape strip. The only visible portion is a flush 22mm dot on the wall.

Available with a 10K-2, 10K-3 or 10K-4 Thermistor temperature sensor and 150mm etched teflon leadwires.



Low Profile
"Button"
Sensor



Specifications

Environmental Operating Range

-40° to 85°C

0 to 100% RH, Non-condensing

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

Wire Leads:

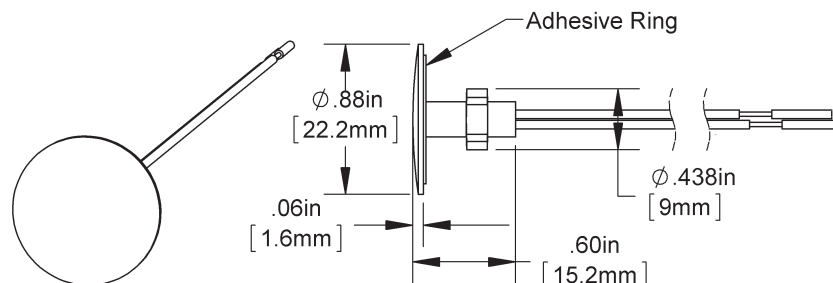
Etched Teflon, 150mm length, 22 AWG

Mounting:

10mm hole, push in plastic sheath with peel off tape strip.

Enclosure Material and Ratings:

Plastic, UL94



Ordering Information**Part Number and Description****BA/10K-2-LPW**

Low Profile White "Button" Sensor: 10K-2 Thermistor, 150mm Etched Teflon Leadwires

BA/10K-3-LPW

Low Profile White "Button" Sensor: 10K-3 Thermistor, 150mm Etched Teflon Leadwires

BA/10K-4-LPW

Low Profile White "Button" Sensor: 10K-4 Thermistor, 150mm Etched Teflon Leadwires

