

TS2 Temperature Sensor

The TS2 can be used to monitor supply or discharge air temperature or return air temperature. It uses a 10K ohm NTC thermistor sealed in the end of a 6-inch stainless steel tube that protrudes into the plenum or duct. Rubber gasket and hardware included.

The cover can be removed for installation and connecting the two sensor wires to a thermostat cable using wire nuts.

Sensor Accuracy
Sensor is accurate to 1% at 77°F.

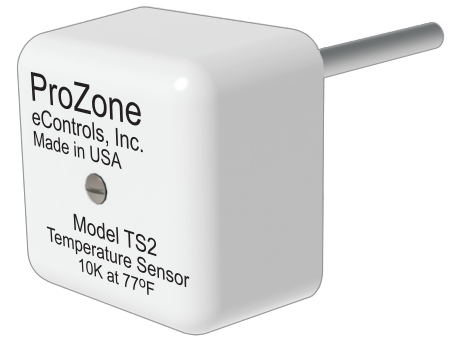
Sensor Range
0 to 170°F.

Mounting
Two #6 or 8 screws.

Wiring
Two wires connected using wire nuts.

Dimensions
2.15 x 2.15 x 1.32 inches.

Ordering Information
Model TS2



Compatible with all ProZone Zoning Panels

TS3 Temperature Sensor

The TS3 can be used to monitor outdoor air temperature. It uses a 10K ohm NTC thermistor sealed in the cover.

The cover can be removed for installation and connecting the two sensor wires to a thermostat cable using wire nuts.

Sensor Accuracy
Sensor is accurate to 1% at 77°F.

Sensor Range
0 to 170°F.

Mounting
Two #6 or 8 screws.

Wiring
Two wires connected using wire nuts.

Dimensions
2.15 x 2.15 x 1.32 inches.

Ordering Information
Model TS3



Compatible with all ProZone Zoning Panels

PS2 Duct Pressure Sensor

The PS2 is used to monitor the duct pressure. The pressure is read and displayed at the panel using the handheld digital display or the digital display on the panel..

The cover can be removed for installation and connecting the GND, PRS and +5VDC terminals to a thermostat cable and to the panel. Mounting hardware, 12-inch pressure tubing and 1/4IPS pickup included.

Sensor Accuracy
Sensor is accurate to 5%.

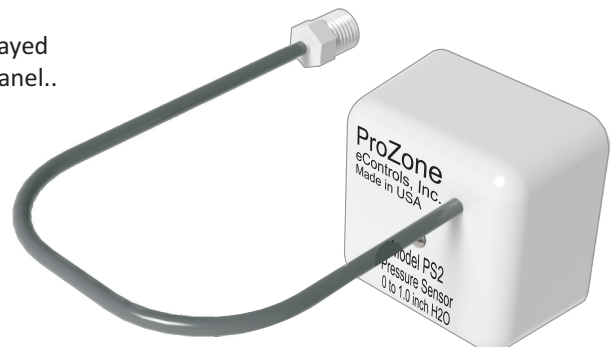
Sensor Range
0 to 1.0 inch H2O.

Mounting
Two #6 or 8 screws.

Wiring
Three terminals.

Dimensions
2.15 x 2.15 x 1.32 inches.

Ordering Information
Model PS2



Compatible with all ProZone Zoning Panels

5-Year Warranty

All products have a 5-year warranty, limited to the repair or replacement of the product due to defective material or workmanship.