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JCI Part #: ST-D24
MFG Part #: TTG200BB24D2
Duct Temperature Sensor

Application

The TTG200BB24D2 is designed specifically for single-point duct temperature measurement. It is available with various probe lengths and enclosures to fit any application.

Installation

The duct type probes are installed through a 1/4" hole in the side of the duct to monitor a single point temperature within the duct. Since the probes are tip sensitive, select a probe length that places the sensor well into the duct to avoid errors due to laminar flow. Install the probes in a straight section of duct away from heating, cooling or humidifier elements.



Model	Product Description
TTG200	Sensor Assembly
Code	Style
BB	Duct probe with mounting bracket only
Code	Sensor
24	10,000 Ω NTC Thermistor
Code	Options
D2	8" Stainless Steel Probe

Sensor Specifications

Operating Temperature Range	-40°F to 221°F -40°C to 105° C
Probe Length	8 Inch, Stainless Steel
Enclosure	Bracket Only
Sensor Type	10,000Ω NTC Thermistor

Bracket Dimensions

