

# HS-210 Temperature Sensor

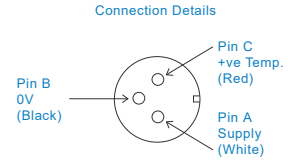
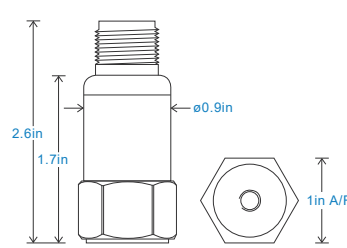
## only temperature output via 3 Pin MS Connector

### Key Features

- Temperature output
- For use with data collector
- Customizable features

### Industries

Building services, Pulp and Paper, Mining, Metals, Utilities, Automotive, Water, Pharmaceutical



### Technical Performance

Temperature Output 10 mV/°C standard 212°F - Option 302°F  
Isolation Base isolated

### Mechanical

Case Material Stainless Steel  
Mounting Torque 5.9ft. lbs  
Weight 4.4 oz. (nominal) body only  
Shielded Cable Assembly see: [www.hansfordsensors.com](http://www.hansfordsensors.com) for options  
Connector HS-AA005 - non-booted  
HS-AA068 or HS-0069 - booted  
Mounting Threads see: 'How To Order' table

### Electrical

Operating Voltage 4-30 VDC

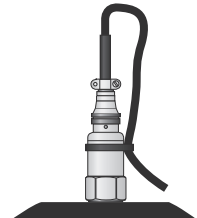
### Environmental

Operating Temperature Range -67°F to see: 'How To Order' table for max  
Sealing IP68  
EMC EN61326-1:2013

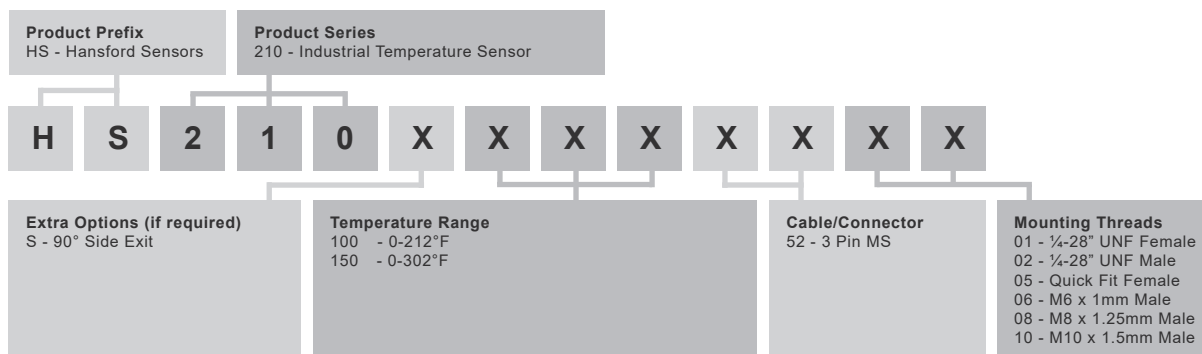
### Applications

Fans, Motors, Pumps, Compressors, Centrifuges, Conveyors, Air Handlers, Gearboxes, Rolls, Dryers, Presses, Cooling, VAC, Spindles, Machine Tooling, Process Equipment

Vibration sensor should be firmly fixed to a flat surface (spot face surface may be needed to be produced and cable anchored to sensor body.)



### How To Order



[www.hansfordsensors.com](http://www.hansfordsensors.com)  
[sales@hansfordsensors.com](mailto:sales@hansfordsensors.com)

We reserve the right to alter the specification of this product without prior notice  
TS385U.5

