# Sensors Line Card

Accurate, reliable sensors are essential to an efficient HVAC system. Johnson Controls manufactures a broad line of control sensors that are designed to work seamlessly with your system to meet your facilities' needs. We offer humidity sensors, HVAC temperature sensors, pressure sensors, carbon dioxide sensors, occupancy sensors and network sensors – all built with the advanced technology needed to deliver the accuracy and reliability your system demands:
https://www.johnsoncontrols.com/building-automation-and-controls/hvac-controls/control-sensors

| Typical Applications | |
|---|---|
| **Networked Sensors**<br>NS8000 Series<br>GS3000 Series (Networked) | • Offices<br>• Schools<br>• Dormitories<br>• Hospitals<br>• Hotels<br>• Parking Garages<br>(for GS3000 outdoor sensor) |
| **Wireless Networked Sensors**<br>WRZ Series | • Offices<br>• Schools<br>• Dormitories<br>• Hospitals<br>• Hotels<br>• Restaurants<br>• Retail |
| **Non-networked Sensors**<br>DP Series<br>CD & HX U Series<br>Analog Sensors<br>    TE Series<br>    TM Series<br>    RS Series<br>    HE Series<br>    HT Series<br>    HC Series<br>    EP Sensors<br>    ECM Sensors | • Offices<br>• Schools<br>• Dormitories<br>• Hospitals<br>• Hotels |

**The power behind your mission**

Johnson Controls

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