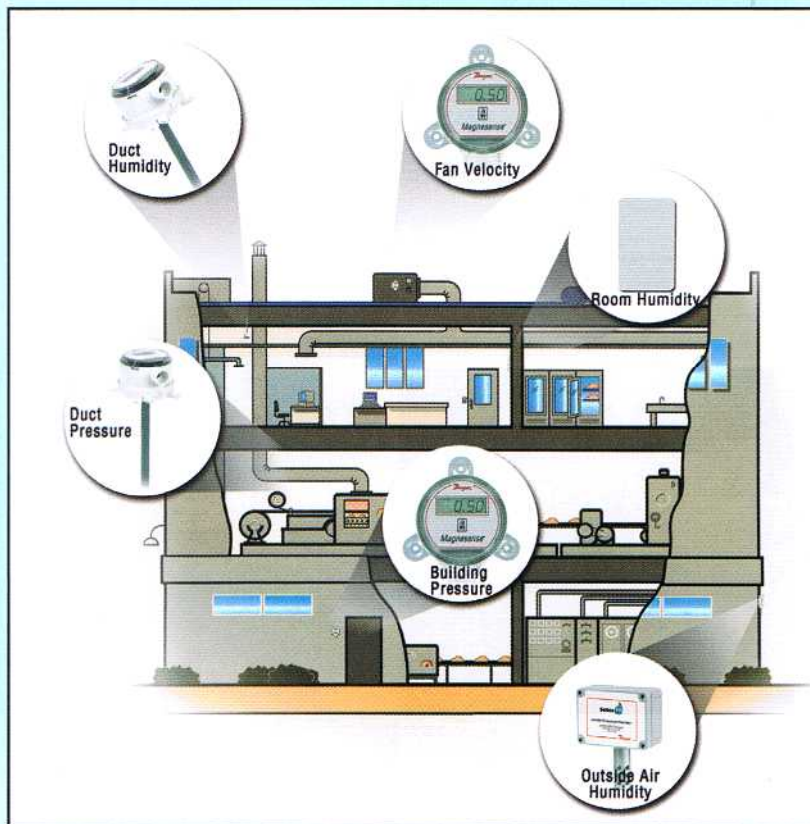


MS & RH INDOOR AIR QUALITY



The Series MS Magnesense® Differential Pressure Transmitter is an extremely versatile transmitter for monitoring pressure and air velocity. This compact package is loaded with features such as:

- Field Selectable English or Metric Ranges
- Field Upgradeable LCD Display
- Adjustable Dampening of Output Signal (with Optional Display)
- Ability to Select a Square Root Output for Use with Pitot Tubes and Other Similar Flow Sensors

Along with these features, the patented magnetic sensing technology provides exceptional long term performance and enables the Magnesense® Differential Pressure Transmitter to be the single solution for your pressure and flow applications.

The Series RH/RHL Humidity/Temperature Transmitter is ideally suited for demanding applications. The RH/RHL series can monitor humidity or both humidity and temperature in a single device. This versatile family of transmitters contains the following standard features:

- 2% or 3% Accuracy
- Designer Wall, Duct, or Outside Air Models
- Dual 4 to 20 mA or 0 to 10 VDC Outputs on Humidity/Temperature Models
- Completely Recovers from 100% Saturation
- Field Selectable Temperature Units

These features make the RH/RHL series ideal for building energy management systems, commercial and residential HVAC systems, clean rooms, museums, climate chambers, and other space monitoring applications.