

# SENSORS - Duct


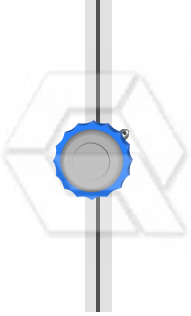

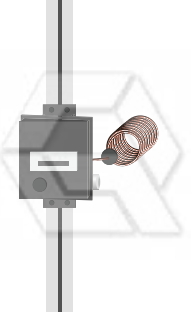
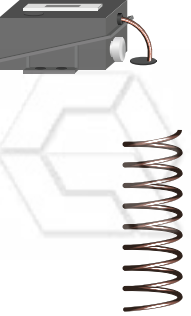
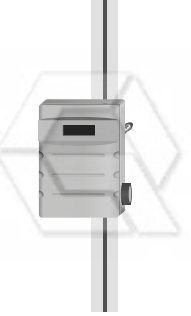






Sensor-Duct_Air-Flow	Sensor-Duct_Air-Flow-Tube	Sensor-Duct_CO2-Horizontal	Sensor-Duct_CO2-Top	Sensor-Duct_DPS-Horizontal	Sensor-Duct_DPS-Top
Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview
Description	Description	Description	Description	Description	Description
Air flow duct sensor that sits inside of the duct.	Air flow sensor that sits inside of the tube duct.	Horizontal CO2 duct sensor that sits on the face side of the duct.	CO2 duct sensor that sits on the top of the duct.	Horizontal differential pressure duct sensor that sits on the face side of the duct.	Differential pressure duct sensor that sits on the top of the duct.
Animation Types	Animation Types	Animation Types	Animation Types	Animation Types	Animation Types
<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>

\*Example images are shown as PNGs.

For more information e-mail: [sales@qagraphics.com](mailto:sales@qagraphics.com) or Call: 515-965-3403

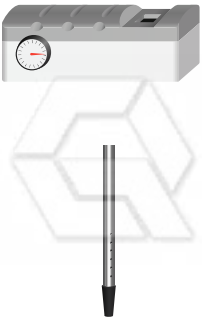
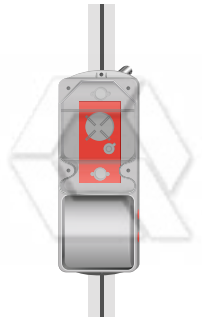

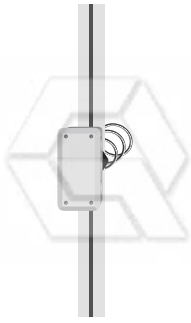

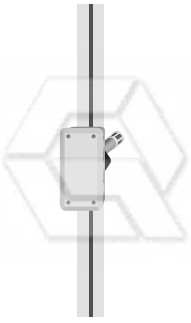








# SENSORS - Duct

Sesnor-Duct_DPS-Vertical	Sensor-Duct_Humiditiy-Horizontal	Sensor-Duct_Humiditiy-Top	Sensor-Duct_Low-Limit-Horizontal	Sensor-Duct_Low-Limit-Top	Sensor-Duct_Pressure-Horizontal
					
Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview
					
Description	Description	Description	Description	Description	Description
Vertical differential pressure duct sensor that sits on the face side of the duct.	Horizontal humidity duct sensor that sits on the face side of the duct.	Humidity duct sensor that sits on the top of the duct.	Horizontal low limit duct sensor that sits on the face side of the duct.	Low limit sensor that sits on the top of the duct.	Horizontal pressure duct sensor that sits on the face side of the duct.
Animation Types	Animation Types	Animation Types	Animation Types	Animation Types	Animation Types
<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>	<ul style="list-style-type: none"> <li><input checked="" type="radio"/> Off State</li> <li><input type="radio"/> On State</li> <li><input type="radio"/> Alarm State</li> <li><input type="radio"/> Stage Animation</li> <li><input type="radio"/> Repeating Animation</li> </ul>


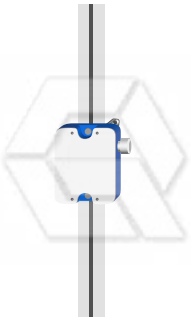
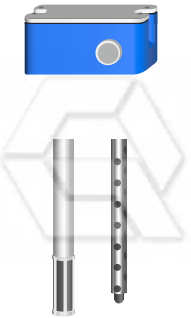
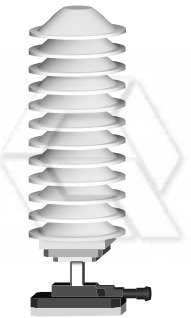








\*Example images are shown as PNGs.

# SENSORS - Duct

Sensor-Duct_Pressure-Top	Sensor-Duct_Smoke-Horizontal	Sensor-Duct_Smoke-Top	Sensor-Duct_Temp-Average-Horizontal	Sensor-Duct_Temp-Average-Top	Sensor-Duct_Temp-Bulb-Horizontal
					
Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview
					
Description	Description	Description	Description	Description	Description
Pressure duct sensor that sits on the top of the duct.	Horizontal smoke duct sensor that sits on the fce side of the duct.	Smoke duct sensor that sits on the top of the duct.	Horizontal average temperature sensor that sits on the fce side of the duct.	Average temperature duct sensor that sits on the top of the duct.	Horizontal bulb temperature duct sensor that sits on the fce side of the duct.
Animation Types	Animation Types	Animation Types	Animation Types	Animation Types	Animation Types
<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation

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# SENSORS - Duct

Sensor-Duct_Temp-Bulb-Top	Sensor-Duct_Temp-Humidity-Horizontal	Sensor-Duct_Temp-Humidity-Top	Sensor-Duct_Outdoor-Air-Temp-Humidity		
					
Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview	Animation Preview
					
Description	Description	Description	Description	Description	Description
Bulb temperature duct sensor that sits on the top of the duct.	Horizontal temperature/humidity duct sensor that sits on the face side of the duct.	Temperature/humidity duct sensor that sits on the top of the duct.	Outdoor air temperature/humidity duct sensor.		
Animation Types	Animation Types	Animation Types	Animation Types	Animation Types	Animation Types
<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input checked="" type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation	<input type="radio"/> Off State <input type="radio"/> On State <input type="radio"/> Alarm State <input type="radio"/> Stage Animation <input type="radio"/> Repeating Animation

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