

Supply Voltage:24 VAC/VDC

Supply VA:150 mA maximum (half-wave)

Input:0-5 VDC, 0-10 VDC, or 4-20 mA

Input Impedance:10 k Ω , VDC input; 250 Ω , 4-20 mA input

Output:0-20 psig (0-140 kPa) or 3-15 psig (21-103 kPa)

Wiring Terminations:Screw terminals

Air Capacity:333 scim (5456 cm³/min) @ 20 psig (138 kPa) supply; 523 scim (8570 cm³/min) @ 45 psig (310 kPa) supply

Air Connections:Brass barbs for 1/4" OD tubing

Air Consumption:None in steady state

Maximum Pressure:45 psig (310 kPa)

Media Compatibility:Clean dry air

Minimum Tubing Length:15 ft. (4.6 m)

Repeatability:<1% full scale

Linearity:<1% full scale

Hysteresis:<1% full scale

Operating Temperature:25° to 140°F (-4° to 60°C)

Operating Humidity:10 to 90% RH (non-condensing)

Dimensions:3.5"H x 3.3"W x 1.9"D (8.5 x 8.3 x 4.6 cm)

Weight:0.8 lb (0.36 kg)