

SV Series NAMUR

Brand: Max-Air Technologies



Short Description

Aluminum 3/4-way direct mount body, 2 position normal closed or fail-in-place, for ordinary or hazardous locations.

Description

Max-Air Technology's solenoid valves are CSA approved, built, tested and made to order in the USA. Our SV NAMUR mount and NV inline series feature a modular design with extensive coil and connector options, pilot configurations, and seal materials.

Stainless steel bodies are also available in the SSV series. Standard Features: • Direct mount compatible with any Max-Air rack & pinion actuator (or any actuator with 1/4" NAMUR pattern) • Multiple voltages available (AC/DC) • Water and dust proof according to IP65, IP67 available • Standard duty, intrinsically safe & explosion proof models • Suitable for use with other Max-Air NAMUR speed controls • Standard lockable manual override button Locations Ordinary, Hazardous, IP65 Materials

Aluminum, Stainless Steel Ambient Temp. Ranges -4°F to 122°F Standard (158°F High Temp Option) Body Type 3 or 4 Way Aluminum Operation Media Gas Voltages AC/DC, Ordinary & Hazardous Locations Mounting NAMUR or Inline NPT Available Options 3-Way & 4-Way Polymer or Aluminum Spacer Plates, LED DIN Connector

Product Gallery

