

Direct-Acting 2-Position Solenoid Valves





MME-2SDS-D024

Maximatic[®] Direct-Acting Valves are single solenoid spring return poppet type valves available as either 2way or 3-way configurations in ports sizes 1/8" NPT and 1/4" NPT. Hardware to stack multiple valves included with each stacking valve (MME-3SDS and MME-2SDS). Includes one long screw, one short screw, one gasket, and one nut.

Medium: Air (40 micron filtration), Inert Gas or Liquid Operating Range: Vacuum to 150 psig



MME-3PDS-D110

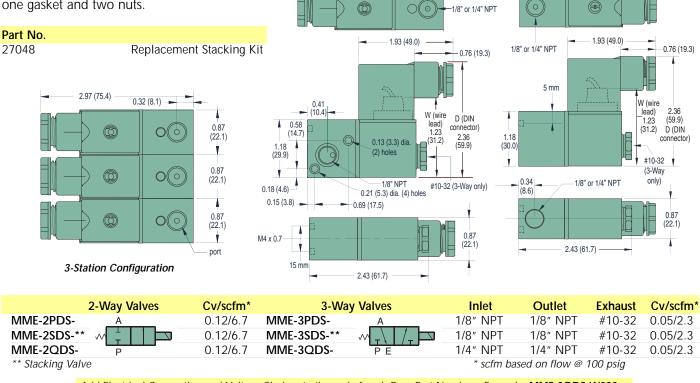
Flow: 2.3 scfm @ 100 psig Electrical Connection: DIN connector with LED indicator ("-D"), or 18" Wire Lead ("-W") Voltage: 12-volt DC ("-012"), 24-volt DC ("-024"), 24-volt AC ("-24A"), 110-volt AC ("-110"), or 220-volt AC ("-220") Power Consumption: 6.5 Watt Number of Ports: 2 or 3 Mounting: Body Ported or Stacking

2-Way & 3-Way Valves (non-Stacking)

2.97 (75.4)

Replacement Stacking Kit

Replacement Stacking Kits are available which include two long screws, two short screws, one gasket and two nuts.



2-Way & 3-Way Valves (Stacking)

0.32 (8.1)

2.97 (75.4)

Add Electrical Connection and Voltage Choices to the end of each Base Part Number - Example: MME-2QDS-W220