

SFMV/A520 Series Solenoid Valve、Pneumatic Control Valve

Ordering Code

SF	-	MV	-	5	-	2	-	1	-	N08	-	AC110V
Company Name		V:Solenoid Valve A:Pneumatic Control Valve		Specification Five Port		Series Code		Coil and Places		Thread Pipe N08: NPT1/4"		Standard Voltage DC12V DC24V AC24V 50/60Hz AC110V 50/60Hz AC220V 50/60Hz AC380V 50/60Hz
								1:Single-Coil Double-Position 2:Double-Coil Double-Position 3C:Double-Coil Three-Position Close Type 3E:Double-Coil Three-Position Exhaust Type 3P:Double-Coil Three-Position Pressure Type				

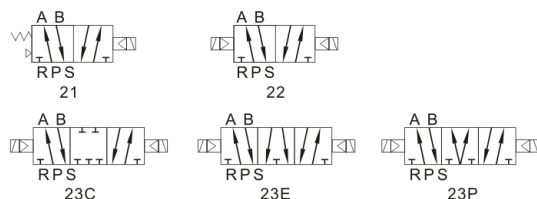


Specification

Model	SFMV521-N08	SFMV522-N08	SFMV523C-N08	SFMV523E-N08	SFMV523P-N08
	SFMA521-N08	SFMA522-N08	SFMA523C-N08	SFMA523E-N08	SFMA523P-N08
Working Medium	40 Micron Filtered Air				
Acting Type	Internal Pilot Type				
Thread Pipe	Air Inlet=Air Outlet=1/4" Air Exhaust=1/8"				
The Position Counting	Two-Position Five-Port		Three-Position Five-Port		
Operating Temperature	-5-60℃(23~140°F)				
Sectional Area	16mm²(Cv=0.89)		12mm2(Cv=0.67)		
Working Pressure	0.15~0.8Mpa(22~116 Psi)				
Max. Pressure Resistance	1.2Mpa(174 Psi)				
Protection Class	IP65				
Max. Action Frequency	5 Cycles/Second		3 Cycles/Second		
Voltage Range	-15% ~ +10%				
Shortest Excitation Time	0.05 Second				

Graphic Symbol

SFMV Series



SFMA Series

