

4V、3V300 Series Solenoid Valve,4A、3A 300 Series Pneumatic Control Valve



Ordering Code

4V 3 10 — 10 □ — AC220V — □

Specification Code 4V:Two(Three)-position Five-way Solenoid Valve 4A:Two(Three)-position Five-way pneumatic control Valve 3V:Two-position Three-way Solenoid Valve 3A:Two-position Three-way Pneumatic Control Valve	Series Code 300 Series	Coil and Places 10:Single-head Double-position 20:Double-head Double-position 30C:Double-head Three-position Close Type 30E:Double-head Three-position Exhaust Type 30P:Double-head Three-position Pressure Type	Port Size 08:G1/4" 10:G3/8"	Port connection and Initial State NC:Two-position Three-way Normal Close Type NO:Two-position Three-way Normal Open Type	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank:Standard Connector LD:Brown With Lighting Connector LD1:White With Lighting Connector W:Lead Wire Type
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Specification

Model	4V310-08	4V320-08	4V330C-08	4V330E-08	4V330P-08	4V310-10	4V320-10	4V330C-10	4V330E-10	4V330P-10
Position and Way NO.	Two-position Five-way		Three-position Five-way			Two-position Five-way		Three-position Five-way		
Effective Sectional Area	25mm ² (CV=1.40)		18mm ² (CV=1.00)			30mm ² (CV=1.68)		18mm ² (CV=1.00)		

Model	3V210-08	3V220-08	3A310-08	3A320-08	3V310-10	3V2320-10	3A310-10	3A220-10
Position and Way NO.	Two-position Three-way				Two-position Three-way			
Effective Section Area	25mm ² (CV=1.40)				30mm ² (CV=1.68)			
Joint Pipe Bore	Air Inlet=Air Outlet=Exhaust=G1/4"				Air Inlet=Air Outlet=3/8" Exhaust=G1/4"			
Working Medium	40 Micron Filtered Air							
Motion Pattern	Inner Guide Type							
Working-pressure	0.15~0.8 M Pa							
Max. Pressure Resistance	1.2MPa							
Operating Temperature	5~50℃							
Voltage Range	±10%							
Power Consumption	AC: 4.5VA DC: 3W							
Insulation & Protection Class	F Class, IP65							
Wiring Form	Lead Wire or Connector type							
Highest Action Frequency	5 Cycle / Sec							
Shortest Excitation Time	0.05 Second							

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Overall Dimensions

