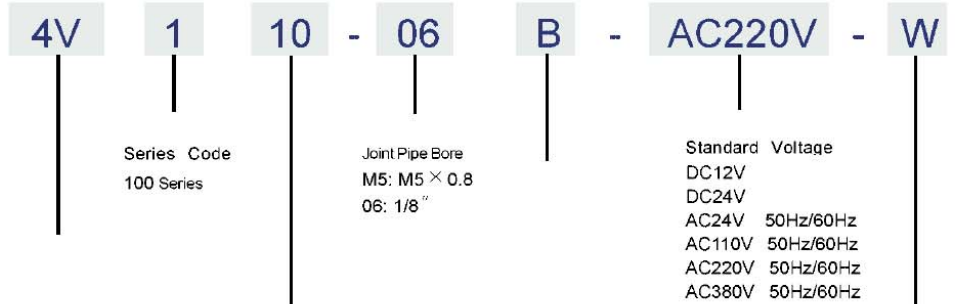
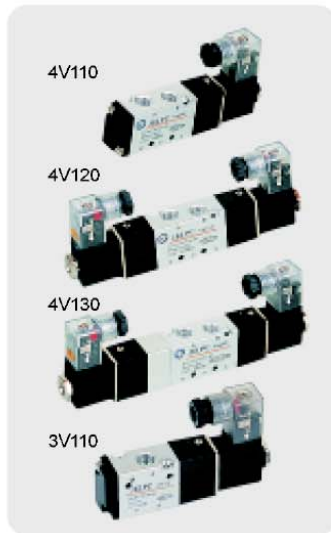


## 100 Series Solenoid Valve, Pneumatic Control Valve

### 订购码 / Ordering Code



**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

**Joint Pipe Form and Initial State**  
 Blank:Pipe Connection Type  
 B:Two-position Five-way  
 Plate Connection Type  
 Three-position Five-way Plate  
 Connection Type  
 NC:Two-position Three-way  
 Normal Close Type  
 NO:Two-position Three-way  
 Normal Open Type

**Wiring Form**  
 Blank:standard  
 W: Lead Wire Type

**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

Model	4V110-M5	4V120-M5	4V130C-M5	4V130E-M5	4V130P-M5	4V110-06	4V120-06	4V130C-06	4V130E-06	4V130P-06
	4A110-M5	4A120-M5	4A130C-M5	4A130E-M5	4A130P-M5	4A110-06	4A120-06	4A130C-06	4A130E-06	4A130P-06
Position Number	Two-position Five-way		Three-position Five-way			Two-position Five-way		Three-position Five-way		
Effective Sectional Area	10mm <sup>2</sup> (CV=0.56)		7mm <sup>2</sup> (CV=0.40)			12mm <sup>2</sup> (CV=0.67)		9mm <sup>2</sup> (CV=0.5)		
Model	3V110-M5	3V120-M5	3A110-M5	3A120-M5	3V110-06	3V120-06	3A110-06	3A120-06		
The position counting	Two-position Three-way				Two-position Three-way					
Effective Section Area	10mm <sup>2</sup> (CV=0.56)				12mm <sup>2</sup> (CV=0.67)					
Joint Pipe Bore	Air Inlet=Air Outlet=Exhaust=M5×0.8				Air Inlet=Air Outlet=Exhaust=G1/8"					
Working Medium	40 Micron Filtered Air									
Motion Pattern	Inner Guide Type									
Working-pressure	0.15~0.8MPa									
Max. Pressure Resistance	1.2MPa									
Operating Temperature	5~50									
Voltage Range	± 10%									
Power Consumption	AC: 2.5VA DC: 2.5W									
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									