



3A110-06



3V110-06



4A110-06



4A120-06



4V110-06B



4V110-06



4V120-06



4V130-06

◆ 订购码 Ordering Code

4V

规格代码:
4V: 二(三)位五通电磁阀
4A: 二(三)位五通气控阀
3V: 二位三通电磁阀
3A: 二位三通气控阀

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

1

系列代码:
1: 100 系列

Series Code:
1: 100 Series

10

线圈及位数:
10: 单头双位置
20: 双头双位置
30C: 双头三位置封闭型
30E: 双头三位置排气型
30P: 双头三位置压力型

Coils And Positions:
10: Single-Head Double-Position
20: Double-Head Double-Position
30C: Double-Head Three-Position Closed Type
30E: Double-Head Three-Position Exhaust Type
30P: Double-head Three-Position Pressure Type

06

接管口径:
M5: M5X0.8
06: 1/8"

Joint Pipe Size:
M5: M5X0.8
06: 1/8"

B

接管形式及初始状态:
空白: 管接式
B: 二位五通板接式
三位五通板接式
NC: 二位三通常闭式
NO: 二位三通常开式

Joint 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

AC220V

标准电压:
Standard Voltage:
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

W

接线形式:
空白: 标准端子式
LD: 棕色带灯端子式
LD: 白色带灯端子式
W: 引线式

Wiring Form:
Blank: Standard Connector
LD: Brown with Lighting Connector
LD: White With Lighting Connector
W: Lead Wire type

◆ 规格 Specification

型号/Models	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
位通数/Position And Way No	二位五通 Two-Position Five-Way		三位五通 Three-Position Five-Way			二位五通 Two-Position Five-Way		三位五通 Three-Position Five-Way		
有效截面积/Effective Section Area	10mm ² (CV=0.56)		7mm ² (CV=0.40)			12mm ² (CV=0.67)		9mm ² (CV=0.50)		
型号/Model	3V110-M5	3V120-M5	3A110-M5	3A120-M5		3V110-06	3V120-06	3A110-06	3A120-06	
位通数/Position And Way No	二位三通/Two-Position Three-Way					二位三通/Two-Position Three-Way				
有效截面积/Effective Section Area	10mm ² (CV=0.56)					12mm ² (CV=0.67)				
接管口径/Joint Pipe Size	进气=出气=排气=M5 Air Inlet=Air Outlet=Exhaust=M5					进气=出气=排气=G1/8" Air Inlet=Air Outlet=Exhaust=G1/8"				
工作介质/Working Medium	经40微米过滤的空气/40 Micron Filtered Air									
动作方式/Motion Pattern	内部先导式/Inner Guide Type									
使用压力/Working Pressure	0.15~0.8MPa									
最大耐压力/Max Pressure Resistance	1.2MPa									
工作温度/Operating Temperature	-5~60℃									
电压范围/Voltage Range	±10%									
耗电量/Power Consumption	AC: 2.5VA DC: 2.5W									
绝缘保护等级/Insulation & Protection Class	F 级: IP65/ F Class: IP65									
接线形式/Wiring Form	引线式或端子式/Lead Wire Or Connector Type									
最高动作频率/Max Action Frequency	每秒5次/5 Cycle/Second									
最短励磁时间/Shortest Excitation Time	0.05秒/0.05 Second									