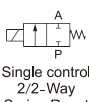


Coil

Coil parameters	Electrical entry:  Line type  DIN type	Standard voltage: DC12V,DC24V,AC24V,AC36V, AC110V,AC220V,AC380V Scope of voltage: AC±15% DC ±10%	Protection: IP65(DIN40050) Temperature classification: B Class Electrical entry: DIN type, Line type Activating time: 0.05 sec and below
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2P025/2V025 series(2/2 way) Parameter

Product images	Model	Port size		Valve type	Material of body	"□" Model Optional	Same parameters
		IN	OUT				
	2P025-06-□	G1/8		 Single control 2/2-Way Spring Reset	PA66	①Electrical entry Blank: DIN type L: Line type ②Thread type Blank: G NPT: NPT PT: PT ③Voltage DC12V DC24V AC24V AC36V AC110V AC220V AC380V	Fluid: Air, water, oil Acting: Direct acting Operating pressure: 0-1.0MPa Proof pressure: 1.5MPa Temperature: -20~70°C Lubrication: Not required
	2P025-08-□	G1/4					
	2V025-06-□	G1/8					
	2V025-08-□	G1/4					
	2V025-06-2F~10F	G1/8		 Single control 2/2-Way Spring Reset	Aluminum alloy		
	2V025-06-NO-□	G1/8	M5				
	2V025-08-NO-□	G1/4	M5				

2P025/2V025 series(2/2 way) External dimensions

2P025 DIN type

Technical drawing of the 2P025 DIN type valve. Dimensions shown: 16 (height), 42.5 (width), 62 (height), 10 (height), 41 (width), 25 (width), 2-M4×0.7 (thread), 2P025-06: G1/8, 2P025-08: G1/4.

2P025 Line type

Technical drawing of the 2P025 Line type valve. Dimensions shown: 16 (height), 69.7 (width), 62 (height), 10 (height), 41 (width), 25 (width), 2-M4×0.7 (thread), 2P025-06: G1/8, 2P025-08: G1/4.

2V025 DIN type

Technical drawing of the 2V025 DIN type valve. Dimensions shown: 15 (height), 62.5 (width), 76 (height), 64.5 (height), 9.5 (height), 22 (width), 2-M4×0.7 (thread), (2V025-NO:M5), G1/8, G1/4.

2V025 Line type

Technical drawing of the 2V025 Line type valve. Dimensions shown: 15 (height), 35.3 (width), 64.5 (height), 9.5 (height), 22 (width), 2-M4×0.7 (thread), (2V025-NO:M5), G1/8, G1/4.

2V025-06-2F~10F

Technical drawing of the 2V025-06-2F~10F valve. Dimensions shown: 61.5 (width), 72 (height), 18 (height), 10.6 (height), 9.5 (height), 30 (height), 2-Φ6.2(through-hole), 2-Φ9H4.6, N-G1/8, 9.5 C(both sides).

	2F	3F	4F	5F	6F	7F	8F	9F	10F
A	94	97.5	120	142.5	165	187.5	210	232.5	255
B	74	77.5	100	122.5	145	167.5	190	212.5	235
C	G1/8	G1/8	G1/8	G1/4	G1/4	G1/4	G1/4	G1/4	G1/4
N	2	3	4	5	6	7	8	9	10