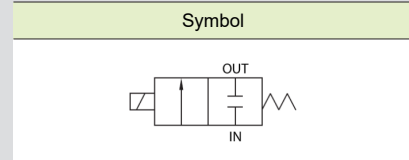


K2SV series



K2SV 362



How to Order



① Orifice

3	Ø3 (Standard)
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② Port size

6	One touch nipple Ø6 (Standard)
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③ Electrical connection

1	AC110V 50Hz/60Hz
2	AC220V 50Hz/60Hz
3	DC12V
4	DC24V

④ Seal material

	Material	Applications
Nil	NBR	Standard
M	FPM	Chemical, Hot water 120°C
E	EPDM	Hot water 100°C

Specifications

Classification	Standard	Option	Classification	Standard	Option	
Fluid	Air, Water, Clean oil, Inert gas		Voltage	AC110V 50/60Hz AC220V 50/60Hz DC24V, 12V		
Fluid temp.	0 ~ 60°C			Allowable voltage fluctuation	±10% (AC), ±5% (DC)	
Ambient temp.	50°C (Max.)				Power consumption	AC110V : 6W AC220V : 8W DC12V,24V : 6W
Pressure range	0 ~ 7kgf/cm ² (0 ~ 0.7MPa)		Body material	Brass		
Coil insulation	Class B		Seal material	NBR	EPDM, FPM	
Electrical connection	Lead wire					
Port size	One touch nipple Ø6(Standard)					
Orifice	Ø3					

※ Not available in explosive atmosphere.
 ※ If oil is applied, the range of pressure shall be based on 50cst for oil viscosity.

Features

- Direct acting type
- Very good workability
- Seal material can be changed depending on fluid specifications.
- Easy to attach
- Fire resistant structure, high durability

Applications

- Water piping
- Medical instrument
- Water purifier
- Vacuum packing machine
- Industrial washer
- welding machine

Dimensions

