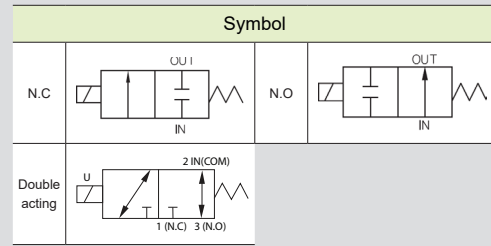


HPV406, 406NO, 406D series



HPV 406 Series



How to Order

HPV 406 - AC220V

① ② ③

① Orifice

406	Tube size : 1x3, 2x4, 3x5, 4x6
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② Initial status

Nil	Normally closed
NO	Normally open
D	Double acting

③ Voltage

AC110V	AC110V 50Hz/60Hz
AC220V	AC220V 50Hz/60Hz
DC24V	DC24V
DC90V	DC90V
DC180V	DC180V

Specifications

Classification	Standard	Option	Classification	Standard	Option
Fluid	Chemical, Liquid, Air, Water		Voltage	AC110V 50/60Hz AC220V 50/60Hz DC24V, 90V, 180V	
Fluid temp.	0 ~ 100℃				
Ambient temp.	50℃ (Max.)				
Pressure range	0 ~ 1kgf/cm ² (0 ~ 0.1MPa)		Allowable voltage fluctuation	±10%(AC), ±5%(DC)	
Coil insulation	Class B		Power consumption	AC : 10W, DC : 6W	
Electrical connection	Lead wire		Body material	PBT	
Port size	Tube size:1x3, 2x4, 3x5, 4x6		Weight	0.3kg	

※ Not available in explosive atmosphere.

Features

- The silicon tube is installed onto the body. The fluid flow inside the silicon tube is controlled by the solenoid and the external compressor (pinch).
 - Suitable for fluid control of beverages, food, medicines and etc.
- <Note: No foreign substance>

Applications

- Detector
- Experiment instrument

Dimensions

