

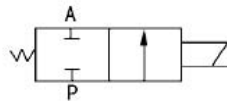
2V Series Two-position Two-way Solenoid Valve

订购码 / Ordering Code



2V	025	-	06	-	AC110V	-	V
规格代码 Specification Code 2V:二位二通电磁阀 2V:Two-position Two-way Solenoid Valve	流量孔径 Aperture of Flow Rate 010: 1.0mm 025: 2.5mm 130: 13mm 250: 25mm		接管口径 Joint Pipe Bore M4:M4 × 0.7 06: 1/8" 08: 1/4" 10: 3/8" 15: 1/2" 20: 3/4" 25: 1"		标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz		油封代号 Oil Seal Code 空白: NBR V: VITON (高温用) Blank: NBR V: VITON (For High-temperature)

图形符号 / Graphic Symbol



规格 / Specification

型号 Model	2V010-M4	2V025-06	2V025-08	2V130-10	2V130-15	2V250-20	2V250-25
工作介质 Working Medium	空气、水、油 / Air, Water, Oil						
动作方式 Motion Pattern	直动式 / Direct Drive Type			先导式 / Guide Type			
型式 Type	常闭型 / Normal Close Type						
流量孔径 mm Aperture of Flow Rate	1.0	2.5		13		25	
CV 值 CV Value	0.10	0.23		6.2		23	
接管口径 Joint Pipe Bore	M4 × 0.7	1/8"	1/4"	3/8"	1/4"	3/4"	1"
使用流体粘滞度 Operation Fluid Viscosity	20 CST 以下 (Below)						
使用压力 MPa Working pressure	空气、水、油 / Air, Water, Oil: 0.05 ~ 0.7						
最大耐压力 MPa Max. Pressure Resistance	1.2	1.6		1.0			
工作温度 ℃ Operating Temperature	-10 ~ 80						
使用电压范围 Voltage Range	± 10%						
保护等级 Protect Class	IP65						
耗电量 Power Consumption	AC: 4.5VA DC: 3W						
绝缘性 Insulation	F 级 / F Class						
本体材质 Material of Body	铝或铜 (镀镍处理) / Aluminum or Brass (Nickel Coated)			黄铜 Brass			
油封材质 Material of Oil Seal	NBR 或 VITON / NBR or VITON			NBR 或 VITON / NBR or VITON			
最短励磁时间 Shortest Excitation Time	0.05						