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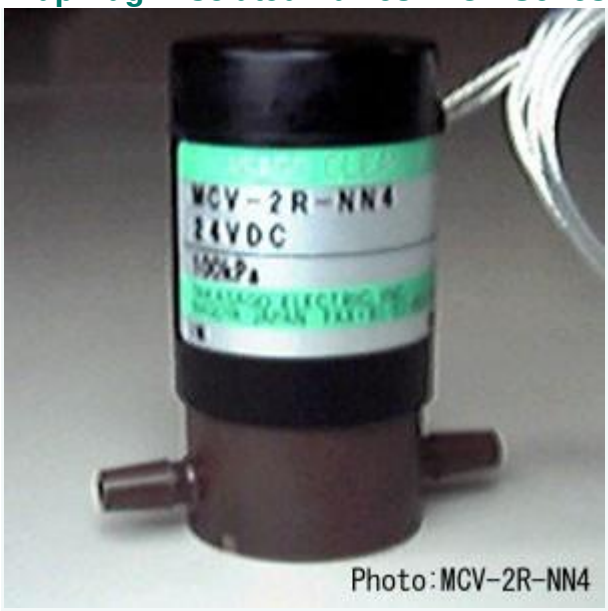
Diaphragm Isolated Valves MCV Series



Characteristics

The MCV series is an elastomer diaphragm isolation valve with an diameter φ26.0mm. There are a wide variety of body materials or port connections etc.

Specifications

Method	Solenoid	
Orifice（mm）	2.0 mm	
Type	2way-NC	
IN port pressure	-27～100 kPa	You can choose the pressure unit. kPa
OUT port pressure (NC)	0～50 kPa	
OUT port pressure (NC)(NO)	-～- kPa	
Port connection	M6, 1/4-28UNF, Hose barb	
Body material	PPS	
Seal material	FPM	
Other wetted materials	-	
Rated voltage	12VDC, 24VDC, 90VDC, 100VAC	
Power consumption	2.6 W	
Operating duration	Continuous	
Outer dimensions	φ26.0 x 48.7 mm	
Fluid temparature range	0 ～ 60 ℃	
Ambient temparature range	0 ～ 60 ℃	

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