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Diaphragm Isolated Valves WLB Series

Characteristics

The WLB series is a latching solenoidvalve. Electricity is consumed when energization is only required just an instant opening or closing, so heat generation is very limited.

Specifications

Method	Solenoid	
Orifice（mm）	2.0 mm	
Type	2way, 3way	
IN port pressure	-90～200 kPa	You can choose the pressure unit. kPa
OUT port pressure (NC)	0～100 kPa	
OUT port pressure (NC)(NO)	0～50 kPa	
Port connection	M6, 1/4-28UNF, Hose barb	
Body material	PTFE, PEEK, PPS	
Seal material	PTFE, FPM, Perfluoro	
Other wetted materials	PTFE	
Rated voltage	12VDC, 24VDC	
Power consumption	8.0 W	
Operating duration	Intermittent ED = 10 %	
Outer dimensions	25.0 x 26.0 x 55.9 mm	
Fluid temparature range	5 ～ 50 ℃	
Ambient temparature range	5 ～ 50 ℃	

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