

Small Pneumatic Vacuum Switch

Small Pneumatic Vacuum Switch MPVS

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Introduction and application

- ◆ This vacuum switch is suitable for the control of vacuum generator and the opening and closing of pneumatic valve. has normally open



Design

- ◆ The body is made of aluminum alloy and is light in weight
- ◆ The structure is small and easy to install.
- ◆ The seal is made of NBR

Advantage

- ◆ Suitable for vacuum and compressed air systems
- ◆ Short opening and closing time
- ◆ Control vacuum on / off or ventilation function

Ordering Data Small Pneumatic Vacuum Switch MPVS

Type	Ordering Data
MPVS G1/8 NO	90.06.01.00059

Technical Data Small Pneumatic Vacuum Switch MPVS

Type	Adjustment range [mbar abs]	Fixed pressure difference [mbar]	repetitiveness [mbar]	Stationary signal	Air supply pressure [bar]	Air consumption at 6 bar [NL/S]	Operating temperature [°C]	weight [g]
MPVS G1/8 NO	930...50	70	± 5	normally open	2...8	1.2	-10...60	104

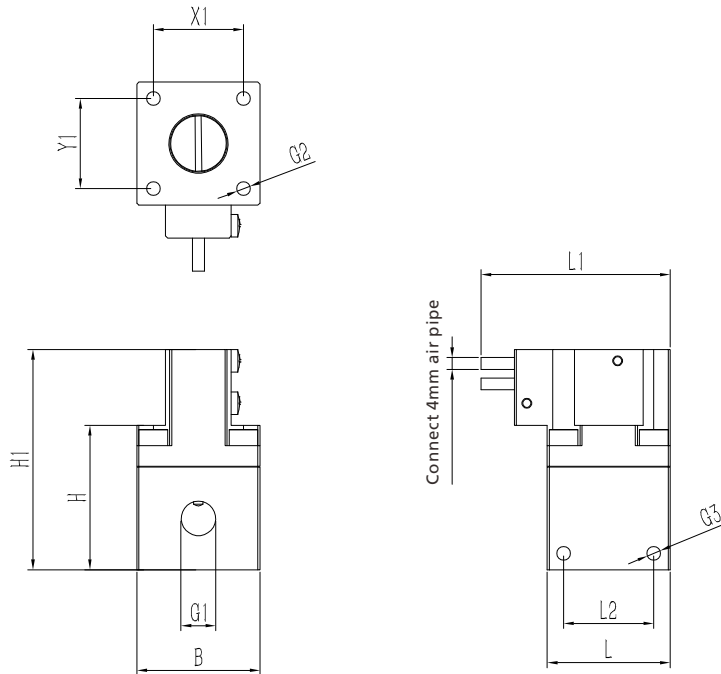
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Design Data Small Pneumatic Vacuum Switch MPVS

MPVS



Type	Dimensions[mm]										
	B	L	L1	L2	H	H1	X1	Y1	G1	G2	
MPVS G1/8	30	30	46.1	22	35	53.5	22	22	G1/8	M4	

Combined Suction Cups

Vacuum Suction Cups

Composite Suction Cups

Special Grippers

Vacuum Gripping Systems

Mounting Elements

Vacuum Generators

Valve Technology

Switch And Monitoring

Vacuum Filters