

Features

- The large flow diameter and the use of rubber seals greatly reduce the cleanliness requirement for the working medium, exhibiting characteristics such as rapid opening and closing and high reliability.
- Compact design to for limited installing space
- The product can be flexibly assembled and disassembled according to usage requirements.
- Overall IP65 protection grade
- Small volume, good sealing, easy maintenance, compact structure, low energy consumption, and responsive.
- Shared pneumatic circuit; the 2VM series valves share a main pneumatic circuit, making installation convenient and saving on connecting materials.



Product Information

2VM-030-08-D2-F_F			
Body Material	Aluminium Alloy		
Sealing Material	NBR		
Working Temperature	50°C		
Operating Pressure	0-6 Bar (maybe variable by models)		
Voltage range	AC220V	DC24V	DC12V
Power Rate	8VA	7W	
Operating Speed	Less than 3 cycles / second		
Installation	Bottom thread M4 hole installation		
Port Size	1/8"		1/4"

Coil Specifications

Protection Level	IP65		
Voltage variable	±10%		
Coil Max Temperature	120°C		
Standard Current	192 mA (DC24V)		
Voltage range	AC220V	DC24V	DC12V
Standard Capacitor	479 mAH		
Standard Resistance	125 Ω		



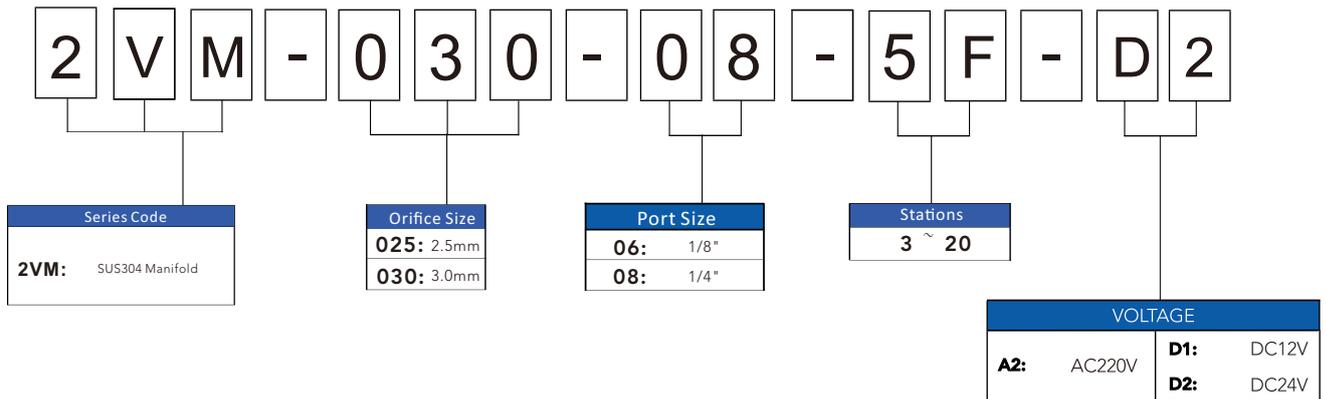
Direct Acting Manifold Modular Design Solenoid Manifold

Brass Bodies
1/8" to 1/4" BSPP

2/2
SERIES
2VM

YAW/S

Ordering Code



Ordering Example:

2VM series 2/2 ways manifold , 2.5 Orifice Size, 1/4 "G port size, 7 stations, DC24V
SENYA part# 2VM-025-08-7F-D2

Product Dimension:

