

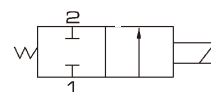
2W025-08-W

2W040-10-W

Ordering Code

2W	025	08	AC110V	E	J
↓	↓	↓	↓	↓	↓
Specification	Orifice Size	Port Size	Standard Voltage	Sealing	Wiring
2W: 2/2 way brass body	012: 1.2mm	M4:M4×0.7	DC12V DC24V	Blank: NBR	J: Terminal
2WH: 2/2 way brass body high pressure	020: 2mm	06: 1/8"	AC24V 50Hz/60Hz	E: EPDM (for steam)	W: Lead wire
2S: 2/2 way stainless steel body	025: 2.5mm	08: 1/4"	AC110V 50Hz/60Hz	V: VITON (for high temperature gas and vacuum)	
2SH: 2/2 way stainless steel body high pressure	040: 4mm	10: 3/8"	AC220V 50Hz/60Hz AC380V 50Hz/60Hz		

Symbol



Specification

Model	2W025-06	2W025-08	2W040-10	2WH012-06	2WH012-08	2WH020-10
	2S025-06	2S025-08	2S040-10	2SH012-06	2SH012-08	2SH020-10
Working Medium	Air, Water, Oil, Gas			Air, Water, Oil		
Operation	Direct					
Type	Normal Close					
Orifice	2.5mm		4mm	1.2mm		2mm
CV Value	0.23		0.60	0.05		0.15
Port Size	1/8"	1/4"	3/8"	1/8"	1/4"	3/8"
Operation Fluid Viscosity	Below 20 CST					
Working Pressure	0 ~ 0.7MPa			0 ~ 2.0MPa		
Max. Test Pressure	1.0MPa			3.5MPa		
Max. Ambient Temperature	-10 ~ 80°C					
Operating Voltage Tolerance	±10%					
Material of Body	2W: Brass 2S: Stainless Steel					
Material of Oil Seal	NBR, EPDM or VITON					

Valve

J4V
J4V100
J4V200
J4V300
J4V400
Manifold
JSY
Terminal
JVT
JEL
MVSD
VF
NAMUR
551
JEL10
3VJZF
Diaphragm
JELVD
3V1
Coil
2P
2V
2W
2W(big)
2L
VX
PU
PU225
2Q
JEL5404
JEL6213
Pulse
JELJZF
4H
TSV
MPV
4HV
HV, K
4R
4F210
FV
MSV
JM
ASC, RE
QE, QEA
ST
HSV