

VX Series

2/2 Way Solenoid Valve
(Direct Operated)



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

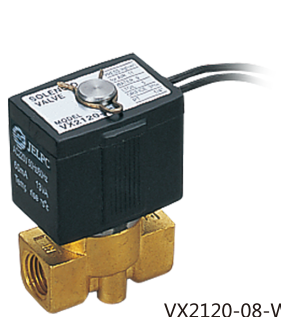
JM

ASC, RE

QE, QEA

ST

HSV



VX2120-08-W

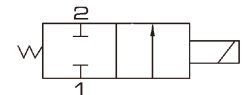


VX2120-15-W

Ordering Code

VX2120	08	AC220V	J
Specification	Orifice Size	Standard Voltage	Wiring
	06: 1/8"	DC12V DC24V	J: Terminal
	08: 1/4"	AC24V 50Hz/60Hz	W: Lead wire
	10: 3/8"	AC110V 50Hz/60Hz	
	15: 1/2"	AC220V 50Hz/60Hz	
		AC380V 50Hz/60Hz	

Symbol

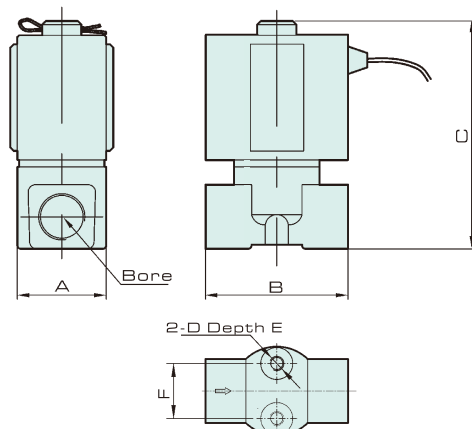


Specification

Model	VX2120-06	VX2120-08	VX2120-10	VX2120-15
Working Medium	Air, Water, Steam			
Operation	Direct			
Type	Normal Close			
Max. Test Pressure	1.05MPa			
Working Pressure	0 ~ 1.0MPa			
Orifice	3mm		13mm	
Port Size	1/8"	1/4"	3/8"	1/2"
Max. Ambient Temperature	-10 ~ 150°C		-10 ~ 80°C	
Material of Oil Seal	VITON		NBR	

Overall Dimension

VX



Dimension

Model	Bore	A	B	C	D	E	F
VX2120-06	PT1/8	25	40	64	M4	8	15.5
VX2120-08	PT1/4	25	40	64	M4	8	15.5
VX2120-10	PT3/8	48	68	110	-	-	-
VX2120-15	PT1/2	48	68	110	-	-	-