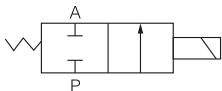


Valve
2P
2V
2W
2W(Big)
2WB
2WBF
US(2L)
DG223
DG523
0927/0955
PU220
PU225



Symbol



Ordering code

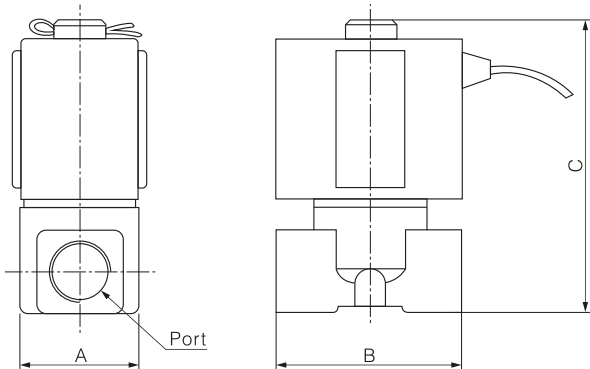
VX2120		06	NO	V	AC220V
Model		Port size	Coil form	Sealing material	Standard voltage
VX2120	2/2 Way direct acting solenoid valve	06 1/8"	Blank Normal close	Blank NBR	DC12V
VX2130		08 1/4"	NO Normal open	E EPDM	DC24V
		10 3/8"		V VITON	AC24V 50Hz/60Hz
		15 1/2"		S SI	AC110V 50Hz/60Hz
					AC220V 50Hz/60Hz
					AC380V 50Hz/60Hz

Specifications

Model	VX2120-06-NO	VX2120-08-NO	VX2120-06	VX2120-08	VX2120-10	VX2130-10	VX2130-15
Working medium	Air, Water, Steam, Gas						
Operation	Direct acting type						
Type	Normal open		Normal close				
Working pressure	0~1.0MPa						
Orifice size (mm)	2mm		3mm		10mm		
Port size	1/8"	1/4"	1/8"	1/4"	3/8"	3/8"	1/2"
Working temperature range	NBR for -5~80℃ and VITON for -5~150℃						
Sealing material	NBR or VITON						

Note: PT thread, G thread and NPT thread are available.

Dimensions



Model	Port size	A	B	C
VX2120-06-NO	1/8"	25	40	70
VX2120-08-NO	1/4"	25	40	70
VX2120-06	1/8"	25	40	45
VX2120-08	1/4"	25	40	45
VX2120-10	3/8"	40	48	80
VX2130-10	3/8"	40	48	80
VX2130-15	1/2"	48	48	110