

VX2120/2130 SERIES 2/2 WAY DIRECT ACTING SOLENOID VALVE



VX2120-06-NO



VX2120-08



VX2130-10

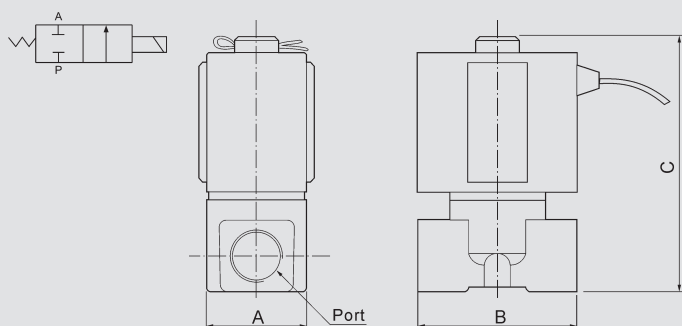
Ordering Code

VX2120	-	08	-	NO	-	V	-	AC220V
Specification Code VX2120 VX2130		Port Size 06: ZG1/8" 10: ZG3/8" 08: ZG1/4" 15: ZG1/2"		Blank: Normal Close NO: Normal Open		Sealing Material Blank: NBR E: EPDM V: VITON SI: SI		Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz

Specification

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				
Pressure Difference	0~1.0MPa						
Orifice Size (mm)	2mm		3mm		10mm	10mm	
Port Size	ZG1/8"	ZG1/4"	ZG1/8"	ZG1/4"	ZG3/8"	ZG3/8"	ZG1/2"
Working Temperature Range	NBR: -5~80℃; EPDM: -5~120℃; VITON: -10~150℃; SI: -15~150℃						

Overall Dimension



Dimension Sheet

Model	Port Size	A	B	C
VX2120-06-NO	ZG1/8"	25	40	70
VX2120-08-NO	ZG1/4"	25	40	70
VX2120-06	ZG1/8"	25	40	66
VX2120-08	ZG1/4"	25	40	66
VX2120-10	ZG3/8"	40	50	80
VX2130-10	ZG3/8"	40	50	80
VX2130-15	ZG1/2"	48	66	110