

VX22 SERIES 2/2 WAY DIRECT ACTING SOLENOID VALVE



VX2225-08

Ordering Code

VX22	-	15	-	06	-	T	-	E	-	AC110V
Specification Code VX22 Series Direct Acting Solenoid Valve		Orifice Size 15: 1.5mm 20: 2mm 25: 2.5mm 30: 3mm 40: 4mm		Port Size 06: G1/8" 08: G1/4" Other customized		Z: EX-proof Blank: IP65 Coil T: Timer		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

Feature

- ☑ Small direct-acting zero start, maximum pressure can be 3.0MPa.
- ☑ Coil: socket in line with ISO standards, IP65.
- ☑ Options:
 1. Explosion proof coil Ex mb I/II T4
 2. Timers

Solenoid Valve Selection Specifications

Model	Orifice Size (mm)	Port Size	Pressure Difference (MPa)	Medium Temperature	Coil power	
					AC(VA)	DC(W)
VX2215	1.5	G1/8" or G1/4"	0~3.0	NBR: -5~80°C;	22	13
VX2220	2.0		0~2.5	EPDM: -5~120°C;		
VX2225	2.5		0~2.0	VITON: -10~150°C		
VX2230	3.0		0~1.6	SI: -15~150°C		
VX2240	4.0		0~1.0			

Overall Dimension

