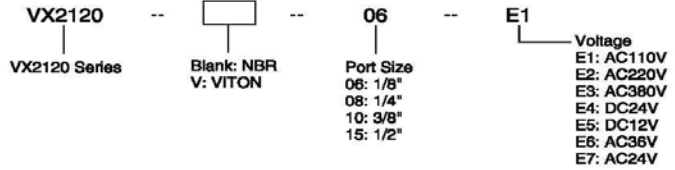


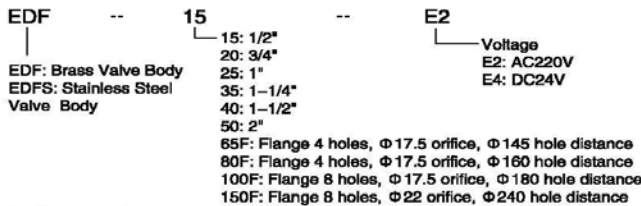

VX2120/EDF Series Solenoid Valve
VX2120 Series 2/2 Solenoid Valve (Normal Close)
How to Order?

VX2120

Order example:

* VX2120 series, 2 position, 2 port, NBR seal, 1/2" port size, voltage AC220V, Model: VX2120-15E2

Specifications

Model	* With Voltage AC220V			
	VX2120-06E2	VX2120-08E2	VX2120-10E2	VX2120-15E2
Working Medium	Air, Water, Steam			
Motion Pattern	Direct Drive Type			
Type	Normal Close Type			
Working pressure(Bar)	0~10			
Aperture of Flow Rate(mm)	3			
Port Size	1/8"	1/4"	3/8"	1/2"
Operating Temperature Range(°C)	-5~80(150 is optional)			
Seal Material	NBR(VITON is optional)			

EDF Series 2/2 Solenoid Valve (Normal Close)
How to Order?


Under water valve
The maximum
port size can
reach to 6"

Order example:

* EDF Series, Brass Valve Body, 2 position, 2 port, Port Size: 1/2", Voltage: AC220V, Model: EDF-15E2
* EDFS Series, Stainless Steel Valve Body, 2 position, 2 port, Port Size: 1-1/4", Voltage: DC24V, Model: EDFS-35E4

Specifications

Model	* With Voltage AC220V					
	EDF-15E2	EDF-20E2	EDF-25E2	EDF-35E2	EDF-40E2	EDF-50E2
Working Medium	Water					
Working Pressure(Bar)	≤ Φ 50(0-6)			≥ Φ 65(0.6-5)		
Voltage Range	± 10%					
Working Temperature (°C)	-10~50					
Medium Temperature (°C)	0~60					
Power Consumption	220V 50Hz Power: AC 25W					
Insulation	B class					
Life	20 Million times					
Speed	≤ 0.2 Sec.					
Installation	Direction of the fluid is Following the arrow					