



## How to Order



VXS2 **3** **5** **A** **B**

Fluid  
5 For Steam

### Size/Valve type

Symbol	Size	Valve type
<b>3</b>	10A	N.C.
<b>4</b>	15A	N.C.
<b>5</b>	20A	N.C.
<b>6</b>	25A	N.C.

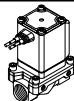
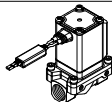
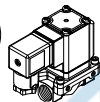
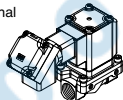
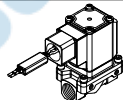
### Body material/Port size/Orifice diameter

Symbol	Body material	Port size	Orifice diameter
<b>A</b>	C37	1/4	10
<b>B</b>	Stainless steel	3/8	
<b>C</b>		1/4	
<b>D</b>		3/8	
<b>F</b>	C37	1/2	15
<b>G</b>	Stainless steel		
<b>H</b>	C37	3/4	20
<b>J</b>	Stainless steel		
<b>K</b>	C37	1	25
<b>L</b>	Stainless steel		

### Common Specifications

Seal material	FKM
Coil insulation type	Class H
Thread type	Rc

### Voltage/Electrical entry

Symbol	Voltage	Electrical entry
<b>A</b>	24 VDC	Grommet 
<b>B</b>	100 VAC	Grommet (With surge voltage suppressor) 
<b>C</b>	110 VAC	
<b>D</b>	200 VAC	
<b>E</b>	230 VAC	
<b>G</b>	24 VDC	DIN terminal (With surge voltage suppressor (Note)) 
<b>H</b>	100 VAC	
<b>J</b>	110 VAC	
<b>K</b>	200 VAC	
<b>L</b>	230 VAC	Conduit terminal (With surge voltage suppressor) 
<b>N</b>	100 VAC	
<b>P</b>	110 VAC	
<b>Q</b>	200 VAC	
<b>R</b>	230 VAC	Conduit (With surge voltage suppressor) 
<b>T</b>	100 VAC	
<b>U</b>	110 VAC	
<b>V</b>	200 VAC	
<b>W</b>	230 VAC	Other voltages
<b>Z</b>		

Note) For the class H type DIN terminal, use it in combination with the connector provided.

### For other special options, refer to page 221.

Special voltage	24 VAC
	48 VAC
	220 VAC
	240 VAC
DIN terminal with light	
Conduit terminal with light	
Oil-free	
G thread	
NPT thread	
With bracket	
Special electrical entry direction	