

How to Order



VXD2 3 0 A A

Fluid

0 For Air

Size—Valve type

Symbol	Size	Valve type	Symbol	Body material	Port size	Orifice diameter
3	8A 10A 15A	N.C.	A	Aluminum	1/4	10
			B		3/8	
			C		1/2	
			D	Resin	ø10 One-touch fitting	
A	N.O.		E		ø3/8" One-touch fitting	
			F		ø12 One-touch fitting	
4	10A 15A	N.C.	G	C37	3/8	15
			H		1/2	
			J	Stainless steel	3/8	
			K		1/2	
5	20A	N.C.	L	C37	3/4	20
		N.O.	M	Stainless steel		
6	25A	N.C.	N	C37	1	25
		N.O.	P	Stainless steel		
7	32A	N.C.	Q	CAC408	32A Flange	35
		N.O.				
8	40A	N.C.	R	CAC408	40A Flange	40
		N.O.				
9	50A	N.C.	S	CAC408	50A Flange	50
		N.O.				

Body material/Port size/Orifice diameter

Common Specifications

Seal material	NBR
Coil insulation type	Class B
Thread type	Rc*

* When the body is resin, one-touch fittings are supplied. For body size 32A or more, the ports will be the flange type.

Voltage/Electrical entry

Symbol	Voltage	Electrical entry
A	24 VDC	Grommet
B	100 VAC	Grommet (With surge voltage suppressor)
C	110 VAC	
D	200 VAC	
E	230 VAC	
F	24 VDC	Grommet (With surge voltage suppressor)
G	24 VDC	
H	100 VAC	
J	110 VAC	
K	200 VAC	DIN terminal (With surge voltage suppressor)
L	230 VAC	
M	24 VDC	
N	100 VAC	
P	110 VAC	Conduit terminal (With surge voltage suppressor)
Q	200 VAC	
R	230 VAC	
S	24 VDC	
T	100 VAC	Conduit (With surge voltage suppressor)
U	110 VAC	
V	200 VAC	
W	230 VAC	
Y	24 VDC	Flat terminal
Z	Other special options	

For other special options, refer to page 133.

Special voltage	24 VAC
	48 VAC
	220 VAC
	240 VAC
	12 VDC
DIN terminal with light	
Conduit terminal with light	
Without DIN connector	
Low concentration ozone resistant (Seal material: FKM)	
Seal material: EPDM	
Oil-free	
G thread	
NPT thread	
With bracket	
Special electrical entry direction	