Series *VXZ*

For Air

CE RoHS

How to Order (Single Unit)

VXZ2 | 3 | 0 | A | A

Fluid

0	For Air

Common Specifications

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

∗ One-touch fittings are attached to the resin body type.

Size/Valve type

Symbol	Body size	Valve type
3	10A	N.C.
A		N.O.
4	15A	N.C.
B		N.O.
5	20A	N.C.
C		N.O.
6	25A	N.C.
D		N.O.

Body material/Port size/Orifice diameter
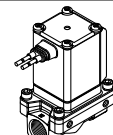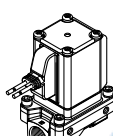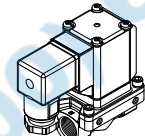
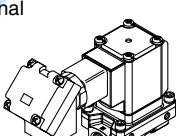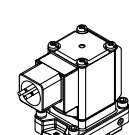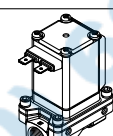| Symbol	Body material	Port size	Orifice diameter
A	Aluminum	1/4	10
B		3/8	
C	Resin	ø10 One-touch fitting	
D		ø3/8" One-touch fitting	
E		ø12 One-touch fitting	
F	C37	1/2	15
G	Stainless steel		
H	C37	3/4	20
J	Stainless steel		
K	C37	1	25
L	Stainless steel		

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	
G	24 VDC	DIN terminal
H	100 VAC	(With surge voltage suppressor)
J	110 VAC	
K	200 VAC	
L	230 VAC	
M	24 VDC	Conduit terminal
N	100 VAC	(With surge voltage suppressor)
P	110 VAC	
Q	200 VAC	
R	230 VAC	
S	24 VDC	Conduit
T	100 VAC	(With surge voltage suppressor)
U	110 VAC	
V	200 VAC	
W	230 VAC	
Y	24 VDC	Faston terminal
Z		Other voltages

For other special options, refer to pages 20 and 21.

	24 VAC
Special voltage	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)
Oil-free
G thread
NPT thread
With bracket
Special electrical entry direction

Dimensions → Page 24 and after

SMC