

Series VCA

How to Order Manifold (VCA20)

VV2C A 2 - 02 02 [] [] []

For air ●

Series ●

2	Class 2
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Stations ●

02	2 stations
⋮	⋮
10	10 stations

OUT port size ●

02	1/4 (8A)
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Thread type ●


Nil	Rc
F	G
N	NPT
T	NPTF

Electrical entry

Nil	Grommet, Conduit, DIN
T	Conduit terminal

IN port direction

Nil	Side
A	Front



How to Order Manifold Assembly

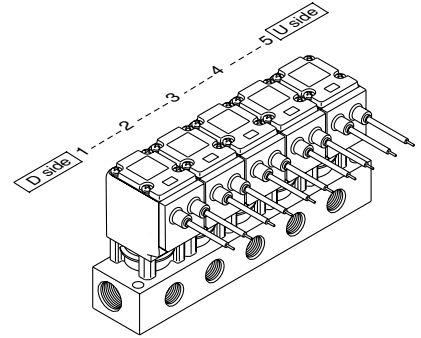
Enter the mounting valve and option part numbers under the manifold base part number.

<Ordering Example>

VV2CA2-0502 1 set Manifold part no.
 * VCA23-5G-3 5 sets Valve part no.
 (Stations 1 to 5)

"*" is the symbol for assembly. Add an "*" in front of the part numbers for solenoid valves, etc., to be mounted.

Enter together in order, counting from station 1 on the D side.



How to Order Valves (VCA20)

VC A 2 3 [] **1** **G** [] **3**

For air ●

Series ●

2	Class 2
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Valve type ●

3	N.C. for manifold
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Fluid ●

Nil	General air
A	Dry air

Orifice size

Symbol	Orifice size (mmØ)
3	3
5	5

Manual override

Nil	None
B	Slotted locking type (tool required)

Electrical entry

G	Grommet
C	Conduit
T	Conduit terminal
TL	Conduit terminal with indicator light
D	DIN terminal
DL	DIN terminal with indicator light
DO	DIN terminal (without connector)

Voltage ●

1	100 VAC
2	200 VAC
3	110 VAC
4	220 VAC
5	24 VDC
6	12 VDC
36	230 VAC

* Please consult with SMC regarding other voltages.

* All types equipped with surge voltage suppressor.