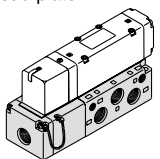


How to Order Valves

Body

0: Plug-in sub-plate



Port size

Nil	Without sub-plate (For manifold)
04	Rc 1/2

Note) For thread standard, refer to page 2-6-39.

Porting specifications

Nil	Side ported
B	Bottom ported

Enclosure

Nil	Dust-protected
W	Dusttight/Low jetproof type (IP65)

Manual override

Nil: Non-locking push type (Tool required)	B: Slotted locking type (Tool required)
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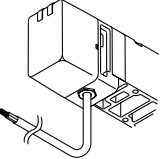
Bore ø6.1

Light/Surge voltage suppressor

Nil	Yes
E	Without light, With surge voltage suppressor

Electrical entry

Grommet	G	Lead wire length 0.6 m
	H	Lead wire length 1.5 m



Coil voltage

1	100 VAC (50/60 Hz)
2	200 VAC (50/60 Hz)
3	110 VAC (50/60 Hz)
4	220 VAC (50/60 Hz)
5	24 VDC
6	12 VDC

Seal

0	Metal seal
1	Rubber seal

Function

Nil	Standard type (1 W)
Y ⁽¹⁾	Low wattage type (0.5 W)
R ⁽²⁾	External pilot

Note 1) Applicable to DC specifications.
Note 2) For details about external pilot specifications, refer to page 2-6-39.
Note 3) When two or more symbols are specified, indicate them alphabetically.

Type of actuation

1 2 position single (A)(B) 4 2 (R1) (P)(R2)

2 2 position double (A)(B) 4 2 (R1) (P)(R2)

3 3 position closed center (A)(B) 4 2 (R1) (P)(R2)

4 3 position exhaust center (A)(B) 4 2 (R1) (P)(R2)

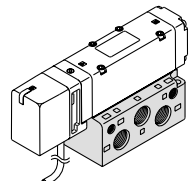
5 3 position pressure center (A)(B) 4 2 (R1) (P)(R2)

6 3 position double check (A)(B) 4 2 (R1) (P)(R2)

Note) For details about the double check type, refer to page 2-6-36.

Body

5: Plug lead sub-plate



VQC

SQ

VQ0

VQ4

VQ5

VQZ

VQD

How to Order Sub-plates

VQ5000-P-04

P	Plug-in conduit terminal
S	Plug lead

Enclosure

Nil	Dust-protected
W ^{Note)}	Dusttight/Low jetproof type

Note) Not required for plug lead type.

Porting specifications

Nil	Side ported
B	Bottom ported

Port size

04	Rc 1/2
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Note1) For bottom ported, port size is Rc 1/2.

Note2) For thread standard, refer to page 2-6-39.

Replacement of pilot valve assembly (Voltage)

- Refer to pages 2-6-40 to 2-6-41 for pilot valve assembly part numbers.
- Refer to page 2-6-3 for replacement method.