



How to Order Valves

Plug-in VQC4 1 0 0 - - - - 1 - - - -

Type of actuation

1	2-position single (A)(B)	3-position closed center (A)(B)
	2-position double (A)(B)	3-position exhaust center (A)(B)
2	2-position double (A)(B)	3-position pressure center (A)(B)
	2-position double check (A)(B)	3-position double check (A)(B)

Body

0: Plug-in sub-plate

Seal

0	Metal seal
1	Rubber seal

Function

Nil (Note 1)	Standard (0.95 W)
Y	Low wattage type (0.4 W)
R (Note 2)	External pilot

Thread type

Nil	Rc
N	NPT
T	NPTF
F	G

Port size

Nil	Without sub-plate (For manifold)
02	1/4
03	3/8

Porting specifications

Nil	Side ported
B	Bottom ported

Manual override

Nil: Non-locking push type (Tool required)

B: Locking type (Tool required)

C: Locking type (Manual)

Light/Surge voltage suppressor

Nil	Yes
E	Without light, with surge voltage suppressor

Coil voltage

5	24 VDC
6	12 VDC

Note 1) When the power is energized continuously, refer to "Specific Product Precautions 1" on page 642.

Note 2) For details about external pilot type, refer to page 481 of the VQ4000/5000 series. In addition, external pilot type cannot be combined with a double check spacer.

Note 3) When multiple symbols are specified, indicate them alphabetically.

- SV
- SYJ
- SZ
- VF
- VP4
- VQ 1/2
- VQ 4/5
- VQC 1/2
- VQC 4/5
- VQZ
- SQ
- VFS
- VFR
- VQ7

How to Order Sub-plates



VQ4000 - PW - - - 02 - - -

Porting specifications

Nil	Side ported
B	Bottom ported (Note)

Port size

02	1/4
03	3/8

Thread type

Nil	Rc
N	NPT
T	NPTF
F	G

CE-compliant

Nil	-
Q	CE-compliant

Replacement of pilot valve assembly (Voltage)

- Refer to page 640 for pilot valve assembly part numbers.
- Refer to page 643 for replacement method.

