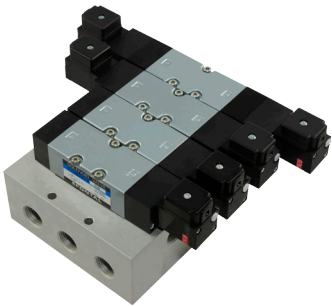# MFS□-PC15 Series

Individual Wiring Type Manifold Bar Type

MFS□-PC15
Common SUP, common
EXH, port 2 & 4 on both sides

Available for multipurpose

As pilot supply is branched in manifold, it can be used for special purposes such as double supply, low pressure, vacuum,etc.

Manifold Specificiations

Type of manifold		**MFS□-PC15** Common SUP, common EXH, port 2 & 4 on both sides
Port size	Port 1	Rc¾(Both sides)
	Port 3, 5	Rc¾(Both sides)
	Port 2, 4	Rc½(Side)
Number of stations		2~10
Mountable solenoid valve		PCS2415-NB-※ PCD2415-NB-※ PCD3415-NB-※ PCE3415-NB-※ PCO3415-NB-※
Blank plate		PC15-BP

Label
● Specify the type and number of manifolds and solenoid valves, as well as the number of blank plates in accordance with the following example.
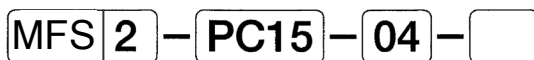
Example: MFS8-PC15-04

PCS2415-NB-110G	4 pcs.
PCD2415-NB-110G	2 pcs.
PCD3415-NB-110G	1 pcs.
PC15-BP	1 pcs.

Caution
● When mounting solenoid valve to be used at different pressure on the same manifold, mount a solenoid valve from port 1 on one of the right end or left end(0.8 MPa maximum).
● For special circuit, please refer to "Specification for Manifold"

◉ FONTAL

Manifold

| MFS | 2 | – | PC15 | – | 04 | – | |

Type of manifold
MFS: Common SUP, common EXH, port 2 & 4 on both sides

Mountable solenoid valve series
PC15: PC15 Series

Special specifications
No mark : Standard
A : Botton ported

Number of stationss
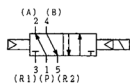2 : 2 stations
⋮ : ⋮
10 : 10 stations

Port size 2&4
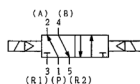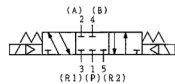04: Rc½

Mountable solenoid valve

| PCS2415 | – | NB | – | 110 | L | |

Model No.

PCS2415
(A) (B)
2 4
3 1 5
(R1)(P)(R2)

PCD2415
(A) (B)
2 4
3 1 5
(R1)(P)(R2)

PCD3415
(A) (B)
2 4
3 1 5
(R1)(P)(R2)

PCE3415
(A) (B)
2 4
3 1 5
(R1)(P)(R2)

PCO3415
(A) (B)
2 4
3 1 5
(R1)(P)(R2)

Manual override
No mark : Standard
(Non locking)
※L : With locking button

Wiring
L : Lead wire
G : Grommet with terminal
C : Conduit with terminal
※GK : Grommet with surge suppressor
※CK : Conduit with surge suppressor
D : DIN connector
DK : DIN connector with surge suppressor

Voltage
110 : AC110V
220 : AC220V
D24: DC24V

Port size
NB: Without sub-base

※ : Made to order

MFS□-PC15

(Unit: mm)

(Note) Standard manifold is plugged on "R" (Right) side ports.

Port 4 n–Rc1/2

41.5

PCD3415　PCE3415　PCO3415
PCD2415
PCS2415

Port 5
2–Rc3/4
Side plugged

Port 1
2–Rc3/4
Side plugged

4–φ7
(Mounting hole)

40

40

24

Port 3
2–Rc3/4
Side plugged

Type G

(L)　140

20
20
70

127
105

58

105
127

(R)

45　　40
7　　40n+36　　7
40n+50

Type C

27

MAX. 16.5

14

91

60　41.5

Type L

Lead wire
length 500

8

Port 2
n–Rc1/2

FONTAL