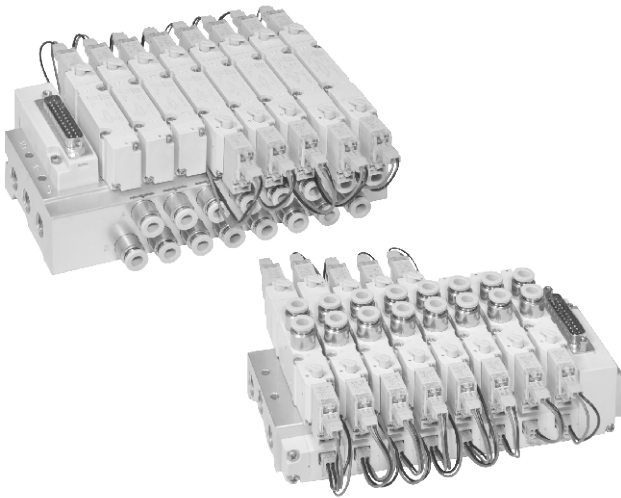


MVB-156 series

MULTI CONNECTOR SYSTEM

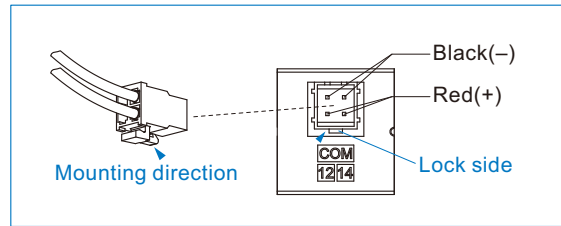


Specification

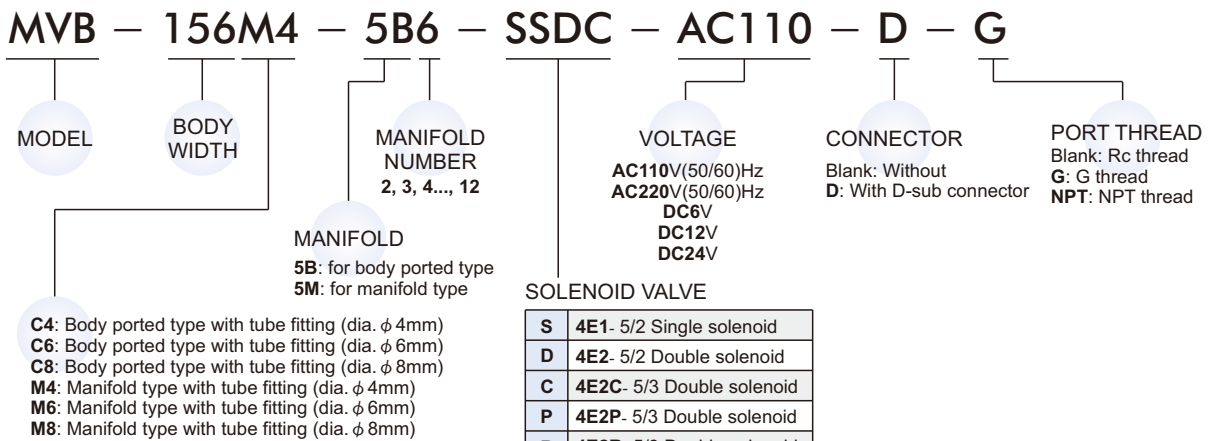
- 25 Pin D-sub connector (cable length 3m).
- Simple electric wire system.

Remark

- Maximum number of stations
4E1: 12 stations
4E2 & 4E2C.P.R: 11 stations
- For MVSY-156 series solenoid valve only.
- Installation of wire to PCB

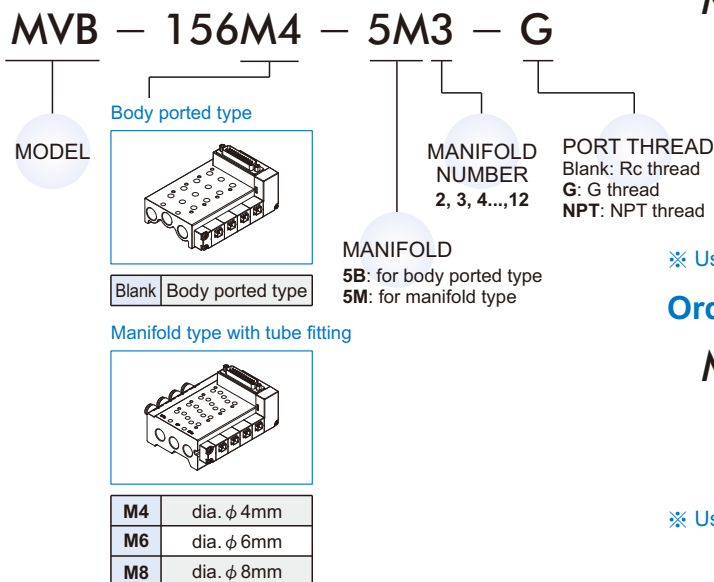


Order example (Multi connector system)

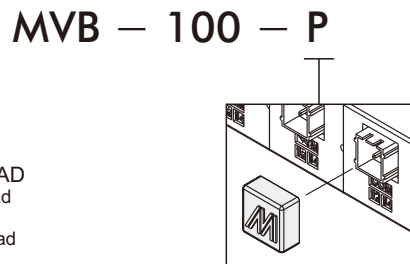


※ Valves are assembled from the D-sub side.

Order example of circuit board and manifold

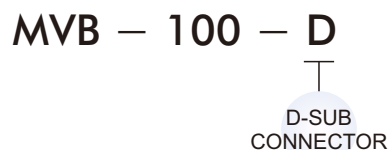


Order example of protective plate



※ Use the same accessories with MVB-100.

Order example of connector



※ Use the same accessories with MVB-100.

MVB-156 Order example

MULTI CONNECTOR SYSTEM



Mindman

Order example of wire ※ Use the same accessories with MVB-100.

MVB – 100 – WA2E1

MODEL

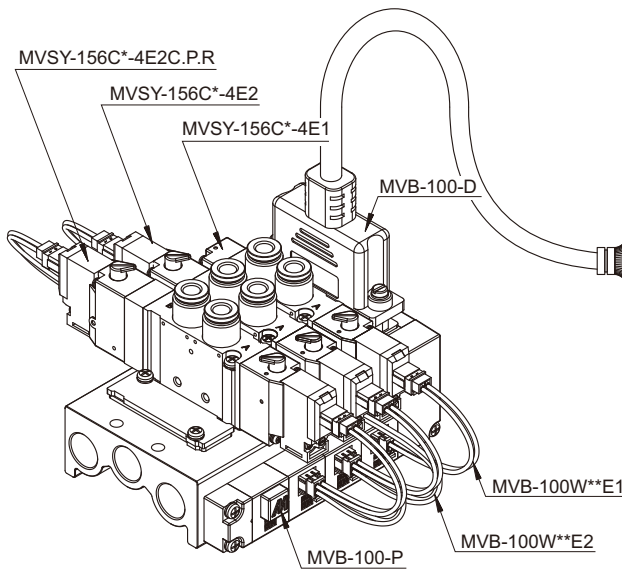
VOLTAGE

A2: AC220V(50/60)Hz
A1: AC110V(50/60)Hz
D: DC24V/12V/6V

WIRE TYPE

E1: for 4E1 valves
E2: for 4E2 valves

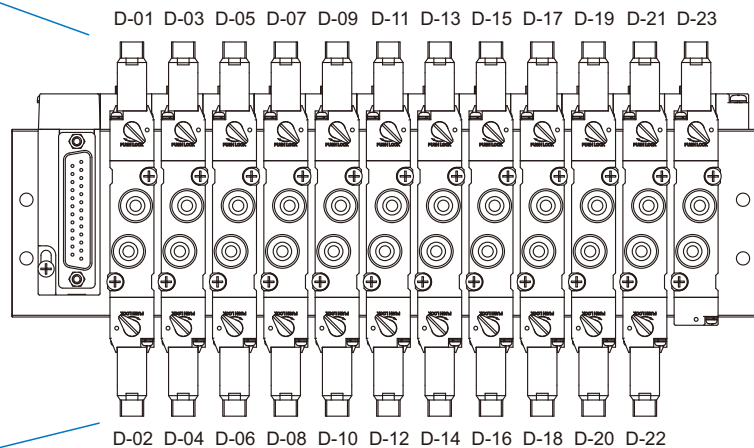
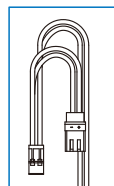
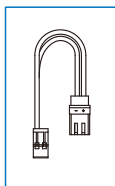
25 PIN



Wire color	Pin No.	Coil No.
Brown	1	D-01
Purple / black	14	D-02
Brown / black	2	D-03
Grey	15	D-04
Red	3	D-05
Grey / black	16	D-06
Red / black	4	D-07
White	17	D-08
Orange	5	D-09
White / black	18	D-10
Orange / black	6	D-11
Pink	19	D-12
Yellow	7	D-13
Pink / black	20	D-14
Yellow / black	8	D-15
Light purple	21	D-16
Green	9	D-17
Light purple / black	22	D-18
Green / black	10	D-19
Light blue	23	D-20
Blue	11	D-21
Light blue / black	24	D-22
Blue / black	12	D-23
Purple	13	COM
Light green	25	COM

MVB-100-W**E1

MVB-100-W**E2

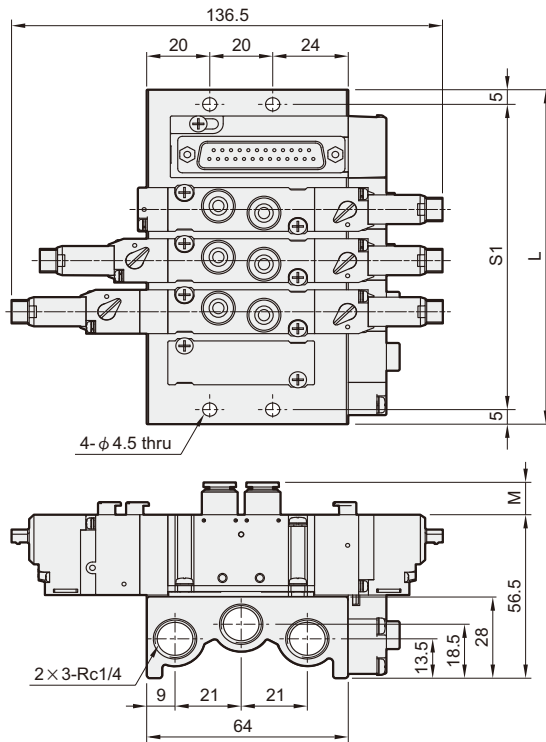


MVB-156 Dimensions

MULTI CONNECTOR SYSTEM

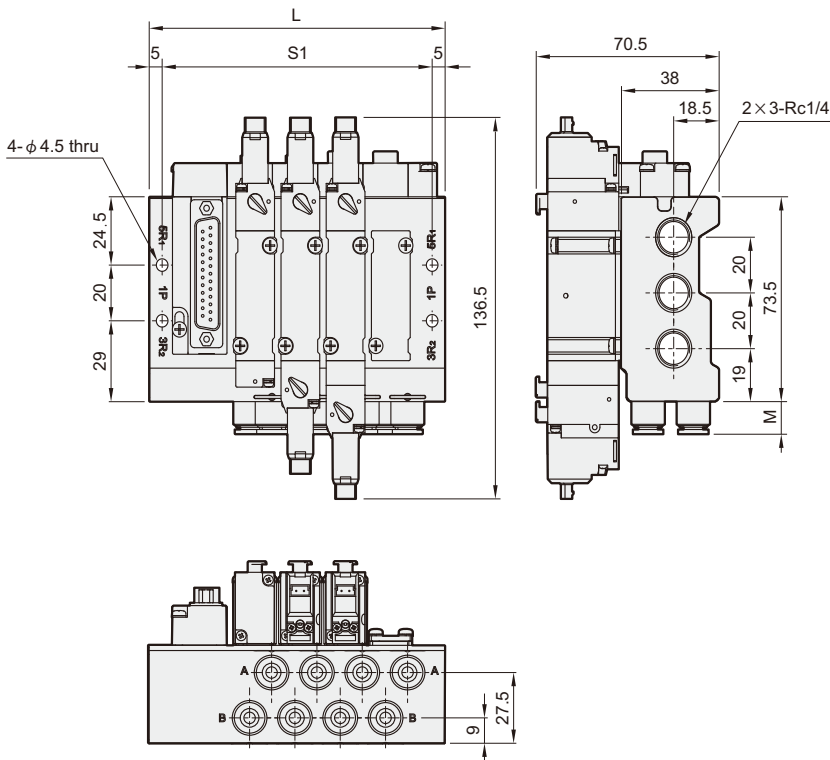


MVB-156C*-5B*



No. of stations	L	S1
2	79.5	69.5
3	97	87
4	114.5	104.5
5	132	122
6	149.5	139.5
7	167	157
8	184.5	174.5
9	202	192
10	219.5	209.5
11	237	227
12	254.5	244.5
Code	M	
Port size		
C4	13	
C6	14	
C8	18.5	

MVB-156M*-5M*



No. of stations	L	S1
2	79.5	69.5
3	97	87
4	114.5	104.5
5	132	122
6	149.5	139.5
7	167	157
8	184.5	174.5
9	202	192
10	219.5	209.5
11	237	227
12	254.5	244.5
Code	M	
Port size		
C4	13	
C6	14	
C8	18.5	