

Compact Manifold Regulator

Common Supply Type

Series ARM11A

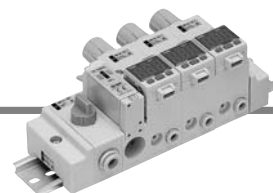


Made to Order
(Refer to page 524 for details.)

How to Order

ARM11A **A** **1** - **3** **07** - **M** **Z** - **N**

① ② ③ ④ ⑤ ⑥ ⑦ ⑧



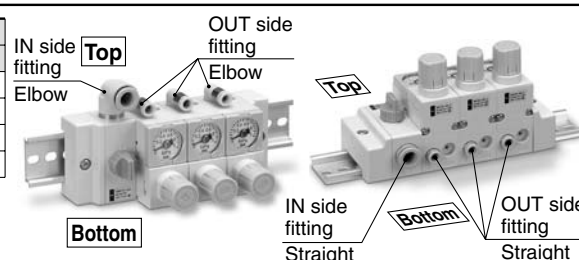
1. Handle Position

Symbol	Position
A	Top
B	Front
C	Bottom



2. IN/OUT Piping Position

Position	IN side		OUT side	
Symbol	Bottom	Top	Bottom	Top
1	●		●	
2		●		●
3	●			●
4		●	●	



3. Regulator Block Stations

Symbol	Stations
1	1 station
2	2 stations
3	3 stations
4	4 stations
5	5 stations
6	6 stations
7	7 stations
8	8 stations
9	9 stations
M	10 stations

4. IN/OUT Fitting Type (Refer to the figure below.)

Metric size

Mounting position	IN side						OUT side			
Fitting type	Straight			Elbow			Straight		Elbow (Note)	
Symbol	ø6	ø8	ø10	ø6	ø8	ø10	ø4	ø6	ø4	ø6
07	●						●			
08	●							●		
09		●					●			
10		●						●		
11			●				●			
12			●					●		
19				●					●	
20				●						●
21					●				●	
22					●					●
23						●			●	
24						●				●
26	●								●	
27	●									●
28		●							●	
29		●								●
30			●						●	
31			●							●
33				●			●			
34				●				●		
35					●		●			
36					●			●		
37						●	●			
38						●		●		

Inch size

Mounting position	IN side						OUT side			
Fitting type	Straight			Elbow			Straight		Elbow (Note)	
Symbol	ø1/4	ø5/16	ø3/8	ø1/4	ø5/16	ø3/8	ø5/32	ø1/4	ø5/32	ø1/4
57	●						●			
58	●							●		
59		●					●			
60		●						●		
61			●				●			
62			●					●		
69				●					●	
70				●						●
71					●				●	
72					●					●
73						●			●	
74						●				●
76	●								●	
77	●									●
78		●							●	
79		●								●
80			●						●	
81			●							●
83				●			●			
84				●				●		
85					●		●			
86					●			●		
87						●	●			
88						●		●		

Note) When the handle and the OUT piping are located on the same side, the elbow fitting is directed to the rear side (DIN rail side). Use caution to ensure the connector is not disturbed, depending on piping direction, when choosing to attach a digital pressure switch.

