


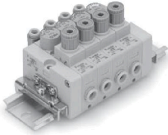
Compact Manifold Regulator Individual Supply Type **ARM5B Series**

How to Order

ARM5 B **A** - **4** **07** -

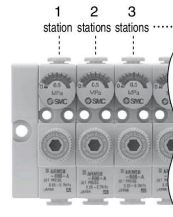
Individual supply type • ① ② ③ ④ ⑤ ⑥

1. Manifold Mounting

Symbol	A	B
How to mount	Direct mount	DIN rail mount
Appearance		

2. 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



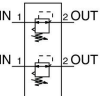
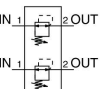


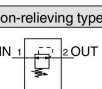
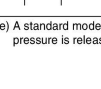


3. IN/OUT Piping Position

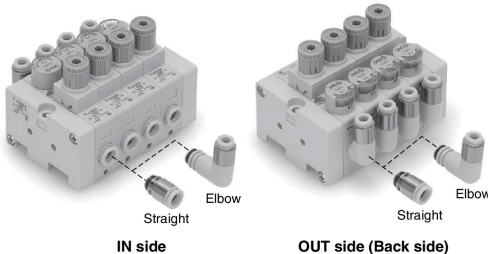
Metric size

Mounting position	IN side				OUT side				
	Straight		Elbow		Straight		Elbow		
	Symbol	ø4	ø6	ø4	ø6	ø4	ø6	ø4	ø6
06	●								
07		●			●				
08		●				●			
18			●				●		
19				●			●		
20				●				●	
25	●							●	
26		●						●	
27		●							●
32			●		●				
33				●	●				
34				●		●			

Inch size



Mounting position	IN side				OUT side				
	Straight		Elbow		Straight		Elbow		
	Symbol	ø5/32	ø1/4	ø5/32	ø1/4	ø5/32	ø1/4	ø5/32	ø1/4
56	●								
57		●			●				
58		●				●			
68			●				●		
69				●			●		
70				●				●	
75	●							●	
76		●						●	
77		●							●
82			●		●				
83				●	●				
84				●		●			

Symbol	Relieving type	Non-relieving type
IN 1		
2 OUT		
IN 1		
2 OUT		



Note) A standard model is equipped with a backflow function. A main valve opens when the inlet pressure is released, and then an outlet pressure backflows into the inlet side.

4. Accessory

Symbol	Pressure gauge ^{Note)}	Configuration
Nii	None	
A	Yes	

Note) Pressure gauges are not compatible with copper-free and fluorine-free specifications.

6. Semi-standard

Symbol	None	0.35 MPa setting ^{Note)}	Non-relieving
Nii	●		
1		●	
2			●
3		●	●

Note) A pressure gauge with a full span of 0.8 MPa is attached.

7. Unit Representation

Symbol	Description
Nii	Display unit for product name plate and pressure gauge: MPa
Z ^{Note)}	Display unit for product name plate and pressure gauge: psi

Note) This option is available for use outside Japan only. (The SI units must be used in Japan.)

ARJ
AR425 to 935
ARX
AMR
ARM
ARP
IR□-A
IR
IRV
VEX
SRH
SRP
SRF
ITV
IC
ITVH
ITVX
PVQ
VY1
VBA
VBAT
AP100