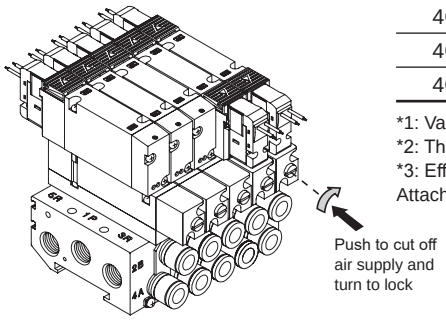
Related products

● In-stop valve spacer



Specifications

Model No.	P→A/B		A/B→R		Weight g
	C[dm³/(s·bar)]	b	C[dm³/(s·bar)]	b	
4G1	0.54	0.03	0.82	0.27	17
4G2	1.5	0.17	1.6	0.20	63
4G3	1.9	0.09	2.8	0.16	80

*1: Values with base piping and 2-position valve mounted.
*2: The effective cross-sectional area when discharging residual pressure is 1.0 mm² (reference value).
*3: Effective cross-sectional area S and sonic conductance C are converted as S ≈ 5.0 x C.
Attachments: PR check valve 2, body gasket 1

How to order discrete units

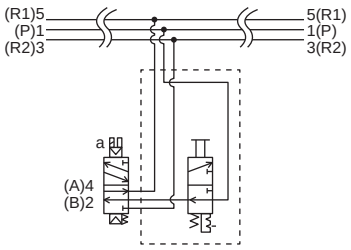
4G1R - IS

4G2R - IS

4G3R - IS

In-stop valve spacer

JIS symbol

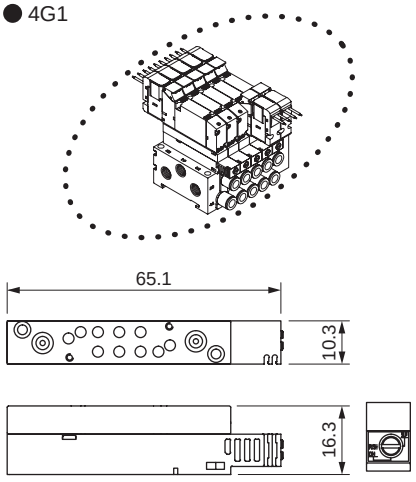


⚠ Precautions for model No. selection

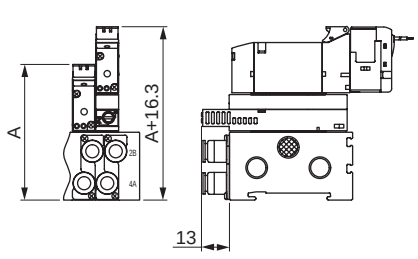
*1: Specify the spacer mounting position and quantity in manifold specifications sheet.
*2: When retrofitting to the reduced wiring manifold, the existing electric wire may be too short. Contact CKD for details.

Dimensions

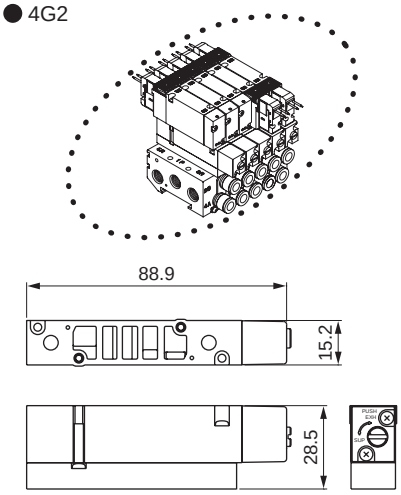
● 4G1



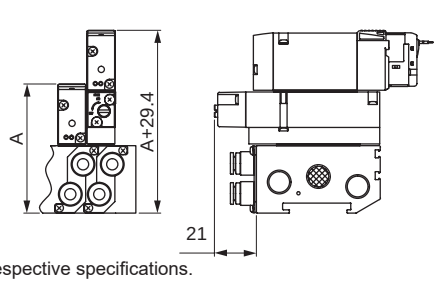
Dimensions when mounted



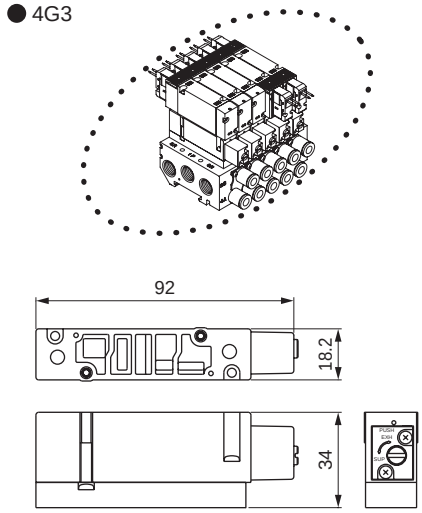
● 4G2



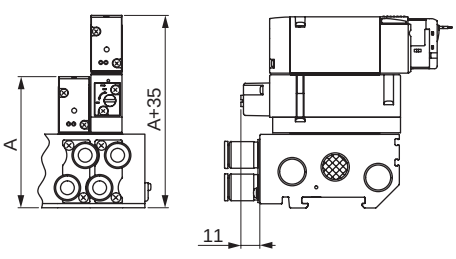
Dimensions when mounted



● 4G3



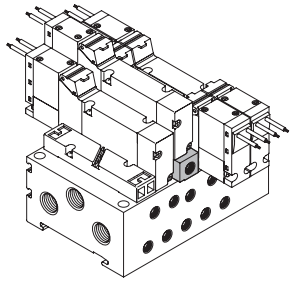
Dimensions when mounted



Note: For A dimensions, check the dimensions of respective specifications.

Related products

● Air supply spacer



Specifications

Model No.	P→A/B		A/B→R		Weight g
	C[dm³/(s·bar)]	b	C[dm³/(s·bar)]	b	
4G1	0.70	0.23	0.93	0.16	8
4G2	1.6	0.17	1.8	0.16	35
4G3	2.6	0.22	3.1	0.14	56

*1: Values are when a valve is mounted.
*2: Effective cross-sectional area S and sonic conductance C are converted as S ≈ 5.0 x C.

How to order discrete units

● Air supply spacer

Air supply spacer model No.

4G 3 R - P - GWS10

Ⓐ Air supply spacer model No.

Ⓑ Port size

Code	Description	Valve model No. 4GD1	4GE1	4GD2	4GE2	4GD3	4GE3
Ⓐ Air supply spacer model No.							
1	For 4G1	●					
2	For 4G2			●			
3	For 4G3					●	
Ⓑ Port size							
Blank	M5 (4G1), Rc1/8 (4G2), Rc1/4 (4G3)	●		●		●	
GWS4	ø4 Push-in fitting	●					
GWS6	ø6 Push-in fitting	●		●			
GWS8	ø8 Push-in fitting			●		●	
GWS10	ø10 Push-in fitting					●	

is not available.

Attachments: Mounting screw 2, PR check valve 2, body gasket 1

⚠ Precautions for model No. selection

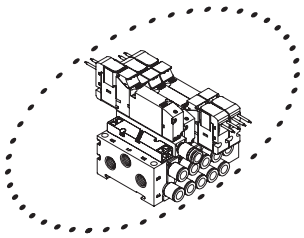
*1: Specify the air supply spacer mounting position and quantity in manifold specifications sheet of each catalog.
*2: If the A/B port fitting is the elbow (upward), turn the air supply port of the air supply spacer toward the reverse side (“a” solenoid side).
*3: If the elbow (upward) A/B port fitting is used for the reduced wiring manifold, the air supply spacer cannot be selected.
*4: Combination with the masking plate is not supported.

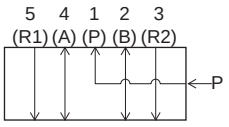
Related products

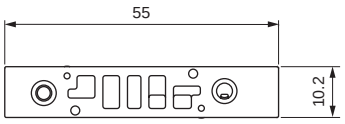
● Air supply spacer

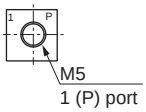
Dimensions

● 4G1

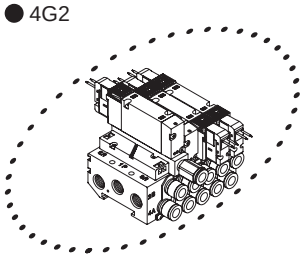


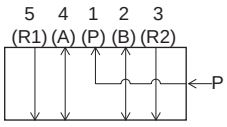


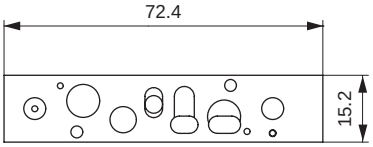


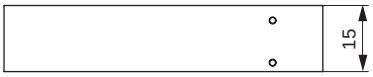


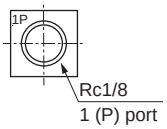
● 4G2



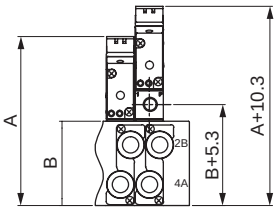


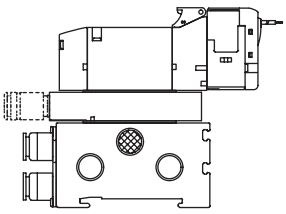




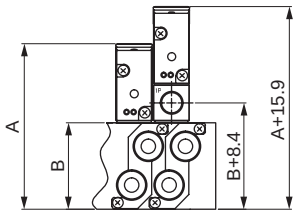


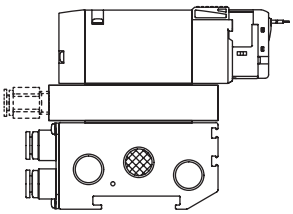
Dimensions when mounted



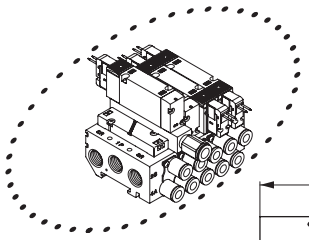


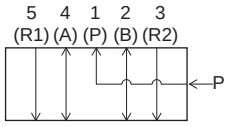
Dimensions when mounted

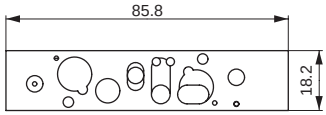




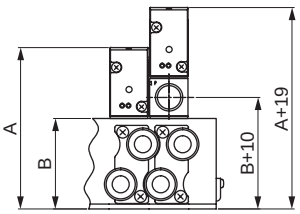
● 4G3

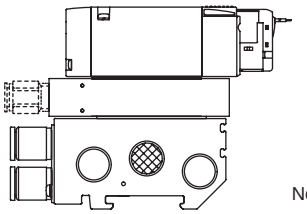






Dimensions when mounted

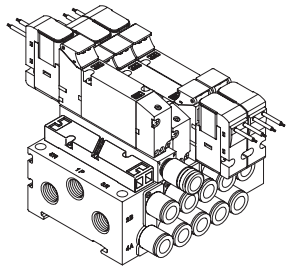




Note: For A and B dimensions, check the dimensions of respective specifications.

Related products

● Exhaust spacer



Specifications

Model No.	P → A/B		A/B→R		Weight g
	C(dm³/(s•bar))	b	C(dm³/(s•bar))	b	
4G1	0.94	0.28	0.68	0.33	7
4G2	1.5	0.24	1.9	0.24	34
4G3	3.4	0.21	2.9	0.27	58

*1: Values are when a valve is mounted.
*2: Effective cross-sectional area S and sonic conductance C are converted as S ≈ 5.0 x C.

How to order discrete units

● Exhaust spacer

Exhaust spacer model No.

4G 3 R - R - GWS10

Ⓐ Exhaust spacer model No.

Ⓑ Port size

Code	Description	Valve model No. 4GD1	4GE1	4GD2	4GE2	4GD3	4GE3
Ⓐ Exhaust spacer model No.							
1	For 4G1	●					
2	For 4G2			●			
3	For 4G3					●	
Ⓑ Port size							
Blank	M5(4G1), Rc1/8(4G2), Rc1/4(4G3)	●		●		●	
GWS4	ø4 push-in fitting	●					
GWS6	ø6 push-in fitting	●		●			
GWS8	ø8 push-in fitting			●		●	
GWS10	ø10 push-in fitting					●	

is not available.

Accessories: Mounting screw 2, PR check valve 2, body gasket 1

⚠ Precautions for model No. selection

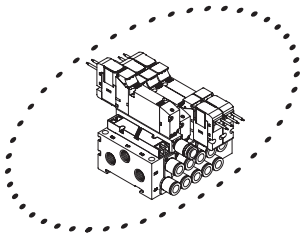
*1: Specify the exhaust spacer mounting position and quantity on the manifold specifications sheet of each catalog.
*2: If the port A/B fitting is elbow (upward), turn the exhaust port of the exhaust spacer toward the reverse side ("a" solenoid side).
*3: If the elbow (upward) port A/B fitting is used for the reduced wiring manifold, the exhaust spacer cannot be selected.
*4: Combination with the masking plate is not supported.

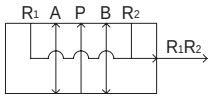
Related products

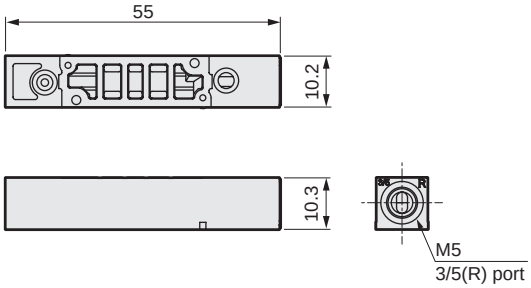
● Exhaust spacer

Dimensions

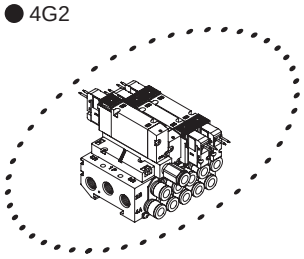
● 4G1

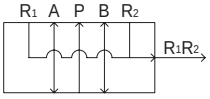


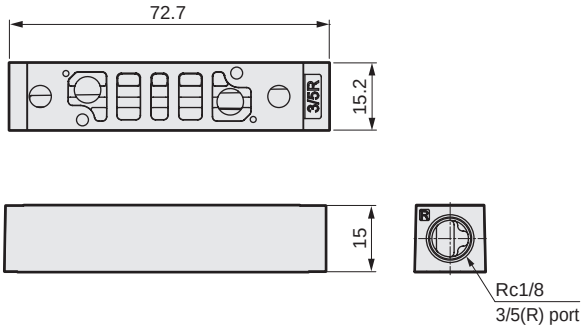




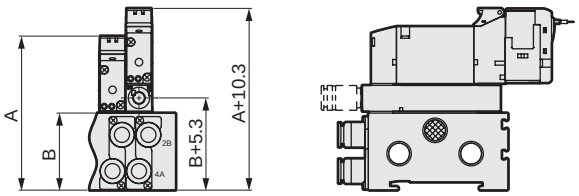
● 4G2



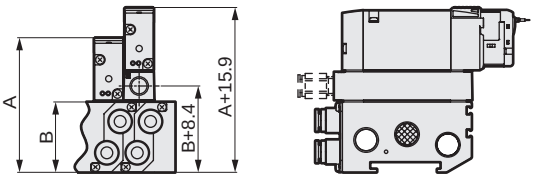




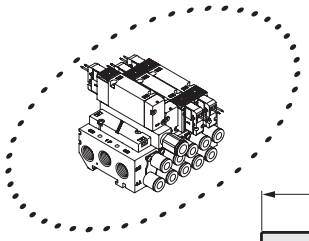
Dimensions when mounted

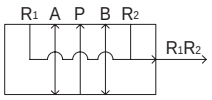


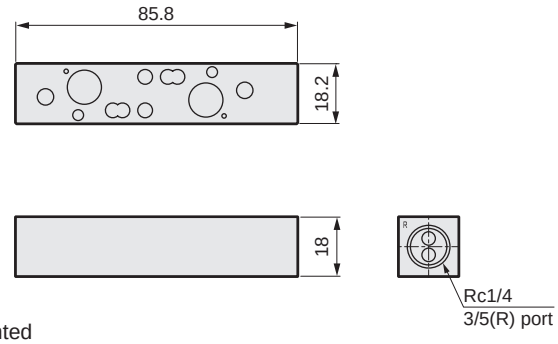
Dimensions when mounted



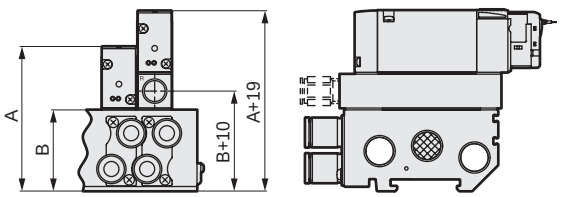
● 4G3







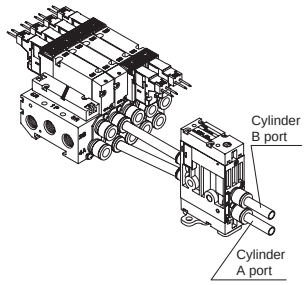
Dimensions when mounted



Note: For A and B dimensions, check the dimensions of respective specifications.

Related products

● Pilot check valve



How to order

● Discrete model No.

4G2R − PCS − C4 − ○

● Manifold model No.

M4G2R − PCS − C4 − ○ − 5

Model No. / Pilot check valve / Ⓐ Port size (*1) / Ⓑ Option (*2) / Ⓒ Station No.

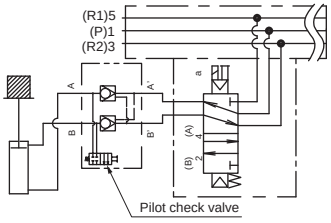
Specifications

Item	4G2R-PCS-*-*
Effective cross-sectional area mm²	11
Weight g	200

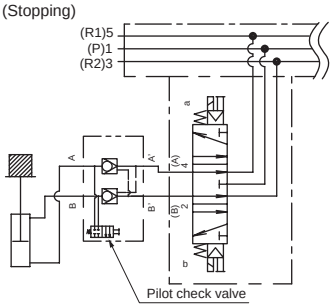
Code	Description	
Ⓐ Port size		
	Valve side port	Cylinder side port
C4	ø4 push-in fitting	ø4 push-in fitting
C6	ø6 push-in fitting	ø6 push-in fitting
C8	ø8 push-in fitting	ø8 push-in fitting
CL6	ø6 push-in fitting	ø6 push-in L-fitting (upward)
CL8	ø8 push-in fitting	ø8 push-in L-fitting (upward)
Ⓑ Option		
Blank	None	
F	A/B-port filter built in	
M	Manual non-locking	
D	DIN rail mount	
Ⓒ Station No.		
2	2 stations	
to	to	
10	10 stations	

JIS symbol

(Position locking)



(Stopping)



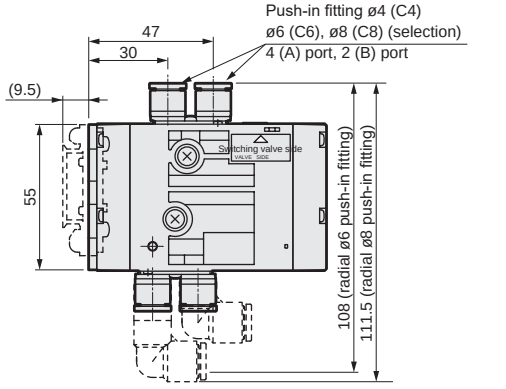
Example of leak comparison
All ports closed (solenoid) valve
10 cm³/min or less
Pilot check valve (4G2R-PCS)
0 to 0.3 cm³/min

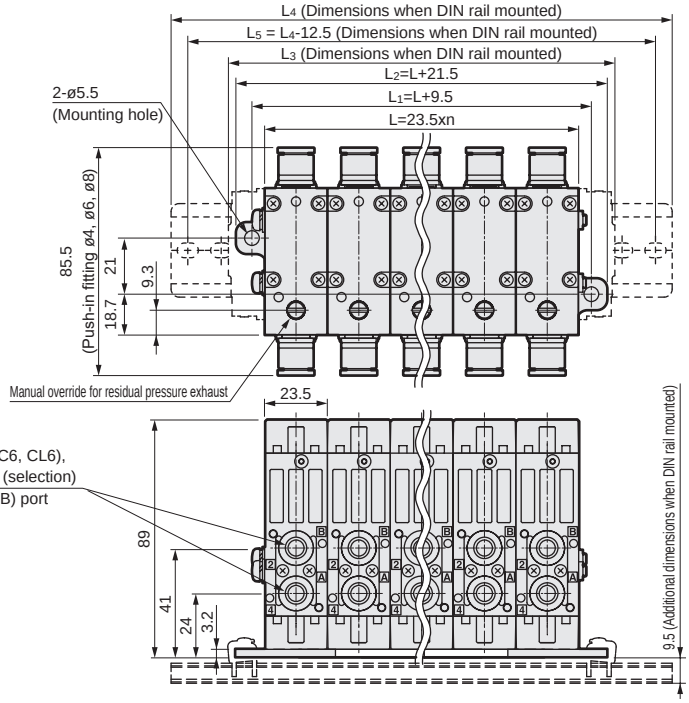
⚠ Depending on usage conditions, the pilot check valve body may emit resonance noise due to the air flow when the cylinder operates, but this is not an abnormality. Adjust the pipe length and bore size in that case.

⚠ Precautions for model No. selection

*1: Contact CKD for information on mixing port sizes.
*2: The following applies when blank is selected as an option.
Manual override: Non-locking/locking common,
Mounting method: Direct mounting.

Dimensions





DIN rail length

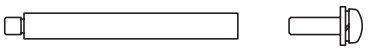
Station No.	1	2	3	4	5	6	7	8	9	10
L3	50.5	74,0	97.5	121.0	144.5	168.0	191.5	215.0	238.5	262.0
L4	100.0	112.5	137.5	162.5	187.5	212.5	237.5	262.5	287.5	312.5
L5	87.5	100.0	125.0	150.0	175.0	200.0	225.0	250.0	275.0	300.0

Related products

● Tie rod kit (for pilot check valve)
(For manifold connection and expansion)

4G2R − PCS − TR − V1

Ⓐ Type (*1)

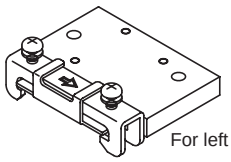


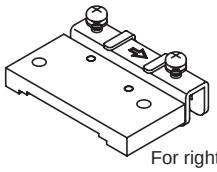
Ⓐ Type	
V1	For 1 station
V2	For 2 stations
V3	For 3 stations
V4	For 4 stations
V5	For 5 stations

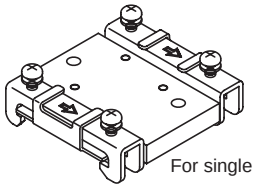
⚠ Precautions for model No. selection

*1: Select the V1 to V5 combination when using six or more stations.

● DIN rail adaptor kit (for pilot check valve)
(The DIN rail adaptor kit is required for the following reassembly)


For left


For right


For single unit

4G2R − PCS − D1

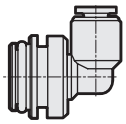
Ⓐ Type

Ⓐ Type	DIN rail adaptor kit selection list based on changes in specifications				
Description / Code	Change from mounting plate to DIN rail		Add/remove stations with DIN rail mount		Content
	For 1 station	2 or more stations	≥2 stations → 1 station	1 station → ≥2 stations	
D1 For right				● (*2)	DIN rail adaptor (right) 1, thread 2
D2 Right + left		●			DIN rail adaptor (right) 1, DIN rail adaptor (left) 1, thread 4
D3 For single unit	●		●		DIN rail adaptor (single unit) 1, thread 2

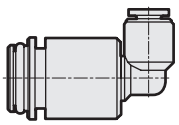
*2: When changing from 1 station to 2 or more stations, purchase the DIN rail adaptor for right (D1), and remove the retainer on one side of the current DIN rail adaptor kit (D3).

● Push-in cartridge fitting

ø4L/ø6L/ø8L/ø10L type (short elbow)
4G1R-JOINT-CL4/CL6
4G2R-JOINT-CL6/CL8
4G3R-JOINT-CL8/CL10



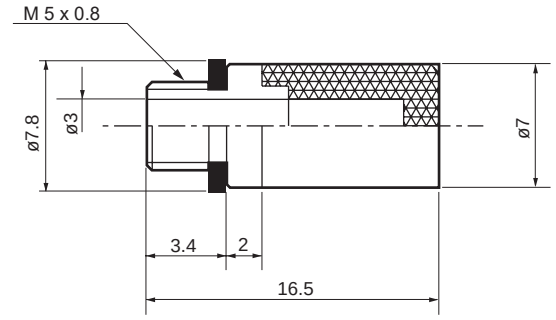
ø4L/ø6L/ø8L/ø10L (long elbow)
4G1R-JOINT-CLL4/CLL6
4G2R-JOINT-CLL6/CLL8
4G3R-JOINT-CLL8/CLL10



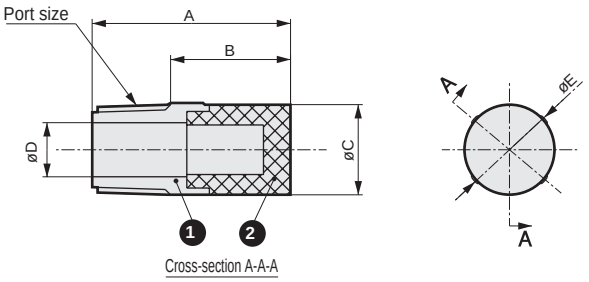
Related products

● Silencer

● SLM-M5

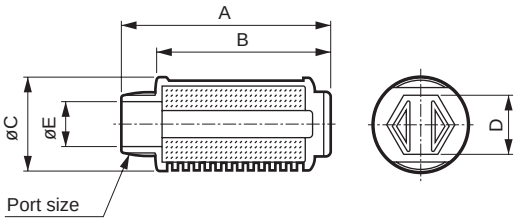


● SLW-6S, 8S



Model No.	Port size	A	B	C	D	E
SLW-6S	R 1/8	22	13.3	10.5	6	10.5
SLW-8S	R 1/4	28	19	14.8	9	15.4

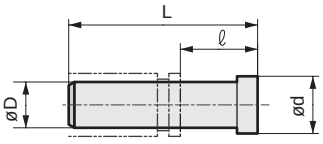
● SLW-6A, 8A, 10A, 10L



*1: Select the silencer mounting after confirming the dimensions.
* SLW-8S for the 2:M4GD2 DIN rail mount. Interference occurs if SLW-8A is used.

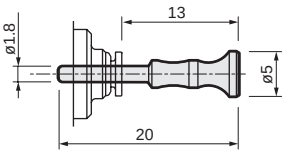
Code / Model No.	Noise reduction effect dB (A)	Eff. X-sectional area mm²	A	B	C	D	E	Port size
SLW-6A	30 or more	10	34.5	28	16.5	10	7	R1/8
SLW-8A	30 or more	20	44.5	36	20	13	8.5	R1/4
SLW-10A	30 or more	30	58.5	48.5	25.5	17	12	R3/8
SLW-10L	30 or more	60	68.2	58.4	28	19	12	R3/8

● Blanking plug



Model No.	D	L	ℓ	d
GWP 4-B	ø4	27	16	6
GWP 6-B	ø6	29	11.5	8
GWP 8-B	ø8	33	14	10
GWP 10-B	ø10	40	18.5	12

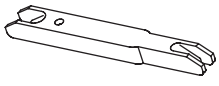
PG-P2-B (for ø1.8)



● Plug type

Part name	Model No.	Compatible bore size	Appearance
Threaded plug	4G1R-M5P	M5	(FPL-M5)
	4G2R-06P	Rc1/8	Hexagon socket plug
	4G3R-08P	Rc1/4	
	4G3R-10P	Rc3/8	

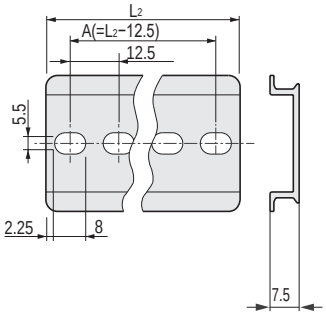
● Push-in fitting tube remover
For ø1.8/ø4 push-in fitting
4GR-EOT18-4



For ø4/ø6 push-in fittings
4GR-EOT4-6

● DIN rail

N4GR－BAA **L2**
Rail length



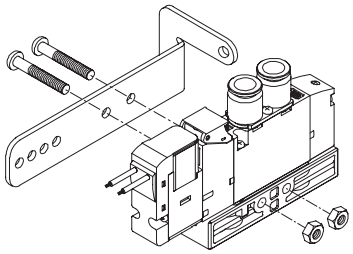
*1:Rail lengths not included in the list are made to order products.

L1: Manifold length		L2: Rail length	A: Mounting pitch
35 47.5 or less		87.5	75
Over 47.5 to 60		100	87.5
60	72.5	112.5	100
72.5	85	125	112.5
85	97.5	137.5	125
97.5	110	150	137.5
110	122.5	162.5	150
122.5	135	175	162.5
135	147.5	187.5	175
147.5	160	200	187.5
160	172.5	212.5	200
172.5	185	225	212.5
185	197.5	237.5	225
197.5	210	250	237.5
210	222.5	262.5	250
222.5	235	275	262.5
235	247.5	287.5	275
247.5	260	300	287.5
260	272.5	312.5	300
272.5	285	325	312.5
285	297.5	337.5	325
297.5	310	350	337.5
310	322.5	362.5	350
322.5	335	375	362.5
335	347.5	387.5	375
347.5	360	400	387.5
360	372.5	412.5	400
372.5	385	425	412.5
385	397.5	437.5	425
397.5	410	450	437.5
410	422.5	462.5	450
422.5	435	475	462.5
435	447.5	487.5	475
447.5	460	500	487.5
460	472.5	512.5	500
472.5	485	525	512.5
485	497.5	537.5	525
497.5	510	550	537.5

If the length exceeds 510,
calculate using a multiple of 12.5.

Related parts

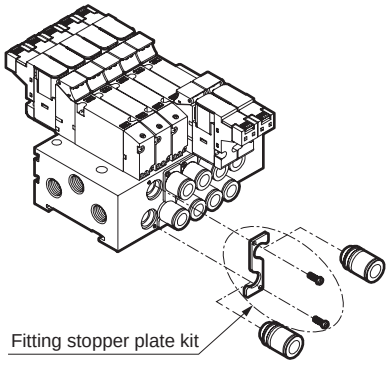
(1) Mounting plate (P) kit



Mounting (P) kit

Model	Kit model No.	Set parts
3GD1/4GD1	4G1R-MOUNT-PLATE-KIT	Mounting plate, set screw 2, nut 2
3GD2/4GD2	4G2R-MOUNT-PLATE-KIT	Mounting plate, set screw 2
3GD3/4GD3	4G3R-MOUNT-PLATE-KIT	Mounting plate, set screw 2

(2) Single cartridge push-in fitting related part

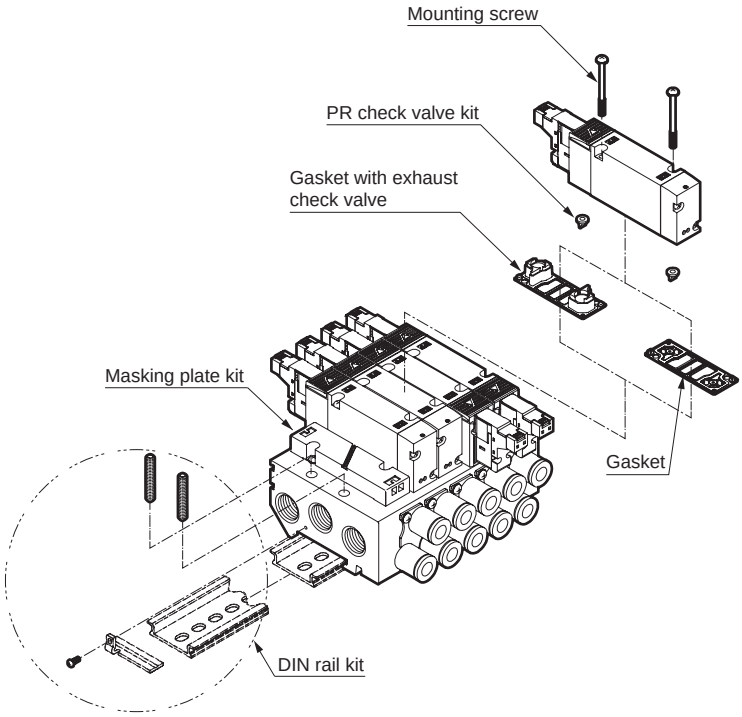


Fitting stopper plate kit

Model	Kit model No.
M4G1	4G1R-JNT-STP-PLATE-KIT
M4G2	4G2R-JNT-STP-PLATE-KIT
M4G3	4G3R-JNT-STP-PLATE-KIT

Related parts

(4) Manifold related parts



Masking plate kit

Model	Model No.	Content	Remarks
M3G1/M4G1	4G1R-MP	Masking plate Gasket Mounting screws 2	4G3R-MP has two PR check valves included.
M3G1/M4G1	4G1R-MPC (*)		
M3G2/M4G2	4G2R-MP		
M3G3/M4G3	4G3R-MP		

* For pilot exhaust atmosphere release

Gasket

Model	Part model No.
3G1/4G1	4G1R-GASKET
3G1/4G1 (For masking plate)	4G1R-MP-GASKET
3G2/4G2	4G2R-GASKET
3G2/4G2 (For masking plate)	4G2R-MP-GASKET
3G3/4G3	4G3R-GASKET

Gasket with exhaust check valve

Model	Part model No.
3G1/4G1	4G1R-CHECK-VALVE
3G2/4G2	4G2R-CHECK-VALVE
3G3/4G3	4G3R-CHECK-VALVE

PR check valve kit (2 per set)

Model	Kit model No.
3G1/4G1	4G1R-PR
3G2/4G2	4G2R-PR
3G3/4G3	4G3R-PR

Mounting screw (10 per set)

Model	Part model No.
3G1/4G1	4G1R-SET-SCREW
3G2/4G2	4G2R-SET-SCREW
3G3/4G3	4G3R-SET-SCREW

DIN rail kit

Model	Model No.	Content
M4G1	4GA1R-BAA[length]- D	DIN rail, mounting screw 2 Lock nut 2
	4GB1R-BAA[length]- D	
M4G2	4GA2R-BAA[length]- D	DIN rail/holder 2 Tapping screw 2, mounting screw 4
	4GB2R-BAA[length]- D	
M4G3	4GA3R-BAA[length]- D	
	4GB3R-BAA[length]- D	

Specify the length "0" when the DIN rail is not required.

Set the DIN rail length, referring to the working manifold dimensions and DIN rail length quick reference list (page 583).

Related parts

(5) Sub-plate

How to order

● 4GD piping adapter

4G1 R-ADAPTOR-M5-○○

Ⓐ Model No.
Ⓑ Port size
Ⓒ Option
Ⓓ Pilot exhaust method

Code	Description	Ⓐ Model No. 4G1	4G2	4G3
Ⓑ Port size (P/R1/R2 port)				
M5	M5	●		
06	Rc1/8		●	
08	Rc1/4			●
Ⓒ Option				
P	With mounting plate (attachment)	●	●	●
Ⓓ Pilot exhaust method				
Blank	Common exhaust (Pilot exhaust check valve built-in)	●	●	●
C	Atmosphere release	○	○	○

is not available.
○ indicates a custom order.

● 4GE single sub-plate

4G1 R-SUB-BASE-06-○○

Ⓐ Model No.
Ⓑ Port size
Ⓒ Option
Ⓓ Pilot exhaust method

Code	Description	Ⓐ Model No. 4G1	4G2	4G3
Ⓑ Port size (A/B/P/RI/R2-port)				
06	Rc1/8	●		
08	Rc1/4		●	●
10	Rc3/8			●
Ⓒ Option				
F	A/B port filter integrated *1	●	●	●
Ⓓ Pilot exhaust method				
Blank	Common exhaust (Pilot exhaust check valve built-in)	●	●	●
C	Atmosphere release	○	○	○

*1: A filter is built into the P-port as standard.

is not available.
○ indicates a custom order.

Related parts

(6) Manifold sub-plate kit individual wiring

● M4GD sub-plate

M4GD1 R - 00 - ( ) - 2

Ⓐ Model No.

Ⓑ Pilot exhaust method

Ⓒ Station No.

Code	Description
Ⓐ Model No.	
M4GD1	Metal base, 4G1 size, body piping
M4GD2	Metal base, 4G2 size, body piping
M4GD3	Metal base, 4G3 size, body piping
Ⓑ Pilot exhaust method	
Blank	Common exhaust (Pilot exhaust check valve built-in)
C	Atmosphere release (*1)
Ⓒ Station No.	
2	2 stations
to	to
20	Refer to the specifications page for the max. station number.

*1 Available as custom order.

● M4GE1 sub-plate

M4GE1R - C4 - ( ) ( ) D - 2

Ⓐ Port size

Ⓑ Option

Ⓒ Pilot exhaust method

Ⓓ Mount

Ⓔ Station No.

Code	Description	
Ⓐ Port size		
Port	**4(A), 2(B) port**	**P/R1/R2 port**
C4	ø4 push-in fitting	Rc1/8
C6	ø6 push-in fitting	
CL4	ø4 push-in L-fitting (upward)	
CL6	ø6 push-in L-fitting (upward)	
CD4	ø4 push-in L-fitting (downward)	
CD6	ø6 push-in L-fitting (downward)	
M5	M5	
Ⓑ Option		
Blank		
F	A/B port filter integrated (*1)	
Ⓒ Pilot exhaust method		
Blank	Common exhaust (Pilot exhaust check valve built-in)	
C	Atmosphere release (*2)	
Ⓓ Mount		
Blank	Direct mount	
D	DIN rail mount (*3)	
Ⓔ Station No.		
2	2 stations	
to	to	
20	Refer to the specifications page for the max. station number.	

*1: A filter is built into the P-port as standard.
*2: Available as custom order.
*3: The DIN rail kit needs to be prepared separately.

Related parts

(6) Manifold sub-plate kit individual wiring

● M4GE2/3 sub-plate

M4GE2 R - C4 - □□ - 2

Ⓐ Model No.

Code	Description	Ⓐ Model No. M4GE2	Ⓐ Model No. M4GE3
Ⓐ Model No.			
M4GE2	Metal base 4G2 size base piping		
M4GE3	Metal base 4G3 size base piping		

Ⓑ Port size

Port	4(A), 2(B) port	P/R1/R2 port (1) = Rc1/4 (2) = Rc3/8	
C4	ø4 push-in fitting	(1)	
C6	ø6 push-in fitting	(1)	(2)
C8	ø8 push-in fitting	(1)	(2)
C10	ø10 push-in fitting		(2)
CL6	ø6 push-in L-fitting (upward)	(1)	
CL8	ø8 push-in L-fitting (upward)	(1)	(2)
CL10	ø10 push-in L-fitting (upward)		(2)
CD6	ø6 push-in L-fitting (downward)	(1)	
CD8	ø8 push-in L-fitting (downward)	(1)	(2)
CD10	ø10 push-in L-fitting (downward)		(2)
06	Rc1/8	(1)	
08	Rc1/4		(3)

Ⓒ Option

Blank	
F	A/B port filter built in (*1)

Ⓓ Pilot exhaust method

Blank	Common exhaust (Pilot exhaust check valve built-in)
C	Atmosphere release (*2)

Ⓔ Station No.

2	2 stations
to	to
20	Refer to the specifications page for the max. station number.

*1: A filter is built into the P-port as standard.
*2: Available as custom order.
*3: Direct mount/DIN rail mount are common.
*4: The DIN rail kit must be prepared separately.

Related parts

(7) Manifold sub-plate kit reduced wiring

● M4GD sub-plate

M4GD1 R - 00 - T* - ○ - 2

Ⓐ Model No.
Ⓑ Reduced wiring connection
Ⓒ Mount
Ⓓ Station No.

Code	Description	
Ⓐ Model No.		
M4GD1	Metal base, 4G1 size, body piping	
M4GD2	Metal base, 4G2 size, body piping	
M4GD3	Metal base, 4G3 size, body piping	
Ⓑ Reduced wiring connection		
T10	Common terminal block (M3 thread)	Left-side spec
T10R		Right-side spec
T11	Common terminal block (clamping)	Left-side spec
T11R		Right-side spec
T30	D sub-connector	Left-side spec
T30R		Right-side spec
T50	20-pin flat cable connector (with power supply terminal)	Left-side spec
T50R		Right-side spec
T51	20-pin flat cable connector (without power supply terminal)	Left-side spec
T51R		Right-side spec
T52	10-pin flat cable connector (without power supply terminal)	Left-side spec
T52R		Right-side spec
T53	26-pin flat cable connector (without power supply terminal)	Left-side spec
T53R		Right-side spec
T56	20-pin flat cable connector (without power supply terminal) For serial transmission device unit OPP3 connection	Left-side spec
T81	For serial transmission device (adapter) station OPP7 connection (16-point output)	Left-side spec
T82	For serial transmission device (adapter) station OPP7 connection (32-point output)	Left-side spec
Ⓒ Mount *1		
Blank	Direct mount	
D	DIN rail mount	(*2)
Ⓓ Station No.		
2	2 stations	
to	to	
20	Refer to the specifications page for the max. station number.	

1: For T8, select one mounting.
The only alternative to T8* is blank.
*2: The DIN rail kit must be prepared separately.

Related parts

(7) Manifold sub-plate kit reduced wiring

● M4GE sub-plate

M4GE1 R - CL4 - T10 - ○ ○ - 2

Code	Description
Ⓐ Model No.	
M4GE1	Metal base 4G1 size base piping
M4GE2	Metal base 4G2 size base piping
M4GE3	Metal base 4G3 size base piping

Ⓑ Port size

Port	4(A), 2(B) port	Ⓐ Model No. M4GE1	M4GE2	M4GE3
		P/R1/R2 port (1) = Rc1/8 (2) = Rc1/4 (3) = Rc3/8		
C4	ø4 push-in fitting	(1)	(2)	
C6	ø6 push-in fitting	(1)	(2)	(3)
C8	ø8 push-in fitting		(2)	(3)
C10	ø10 push-in fitting			(3)
CL4	ø4 push-in L-fitting (upward)	(1)		
CL6	ø6 push-in L-fitting (upward)	(1)	(2)	
CL8	ø8 push-in L-fitting (upward)		(2)	(3)
CL10	ø10 push-in L-fitting (upward)			(3)
CD4	ø4 push-in L-fitting (downward)	(1)		
CD6	ø6 push-in L-fitting (downward)	(1)	(2)	
CD8	ø8 push-in L-fitting (downward)		(2)	(3)
CD10	ø10 push-in L-fitting (downward)			(3)
M5	M5	(1)		
06	Rc1/8		(2)	
08	Rc1/4			(3)

Ⓒ Reduced wiring connection

T10	Common terminal block (M3 thread)	Left-side spec
T10R		Right-side spec
T11	Common terminal block (clamping)	Left-side spec
T11R		Right-side spec
T30	D sub-connector	Left-side spec
T30R		Right-side spec
T50	20-pin flat cable connector (with power supply terminal)	Left-side spec
T50R		Right-side spec
T51	20-pin flat cable connector (without power supply terminal)	Left-side spec
T51R		Right-side spec
T52	10-pin flat cable connector (without power supply terminal)	Left-side spec
T52R		Right-side spec
T53	26-pin flat cable connector (without power supply terminal)	Left-side spec
T53R		Right-side spec
T56	20-pin flat cable connector (without power supply terminal) For serial transmission device unit OPP3 connection	Left-side spec
T81	For serial transmission device (adapter) station OPP7 connection (16-point output)	Left-side spec
T82	For serial transmission device (adapter) station OPP7 connection (32-point output)	Left-side spec

Ⓓ Option

Blank	
F	A/B port filter integrated *1

Ⓔ Mount *2

Blank	Direct mount
D	DIN rail mount (*3)

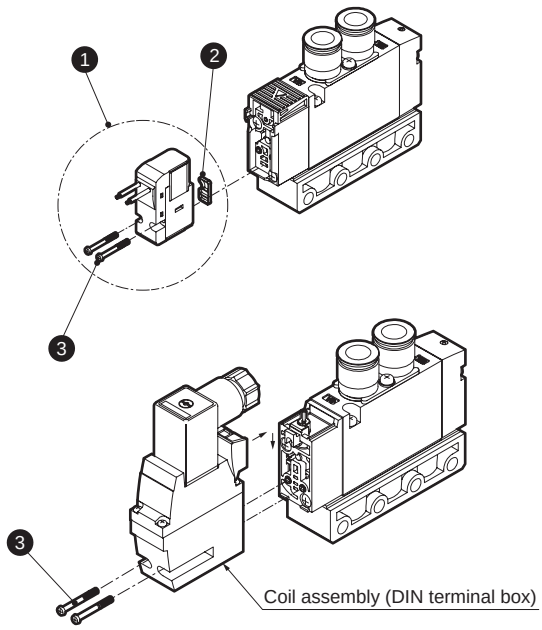
Ⓕ Station No.

2	2 stations
to	to
20	Refer to the specifications page for the max. station number.

*1: A filter is built into the P-port as standard.
2: For T8, select one mounting.
The only alternative to T8* is blank.
*3: The DIN rail kit must be prepared separately.

Related parts

(8) Coil assembly



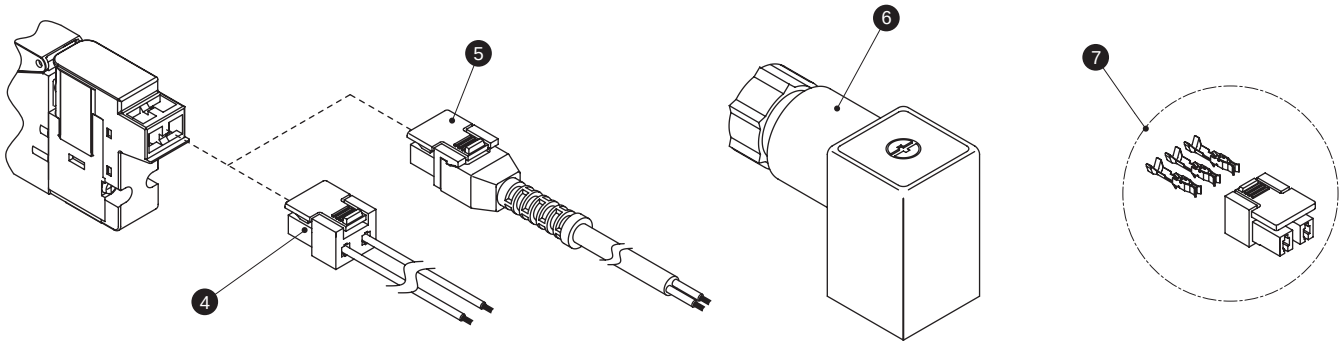
Coil assembly

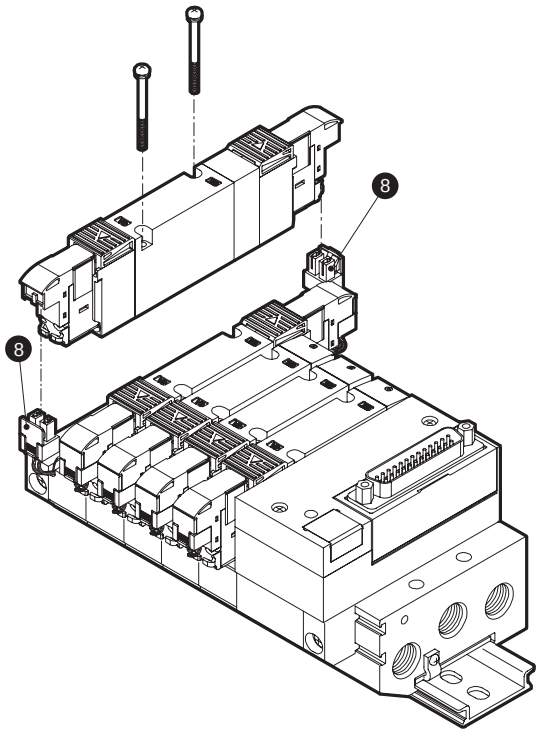
No.	Part name	Model No.
1	Coil assembly	4GR-[electrical connections]-□-COIL-[voltage] Blank: Standard A: Ozone proof E* : E-connector E*J : Socket with cover B* : DIN terminal box Blank : Grommet lead wire B includes the DIN terminal box. BN does not include the DIN terminal box.

Coil parts

No.	Part name	Part model No.
2	Coil gasket	4GR-COIL-GASKET
3	Mounting screw	4GR-COIL-SET-SCREW

(9) Lead wire related parts





Socket assembly, DIN terminal box assembly

No.	Part name	Model No.
4	E-connector socket assembly	4GR-SOCKET-ASSY-E **-[Voltage]
5	Socket assembly with cover	4GR-SOCKET-ASSY-E**J
6	DIN terminal box assembly	4GR-TERMINAL-BOX-[Voltage]

Socket set

No.	Part model No.
7	4GR-SOCKET-SET

A-connector socket assembly

No.	Part model No.
8	4G[*1]R-SOCKET-ASSY-A[*2][*3]-[*4]

*1 Series flow rate size
*2 Blank: Left side, R: Right side
*3 A: aSOL side, B: bSOL side
*4 Row No.
Note: Refer to "Selection of model No. of socket assembly for expansion" (page 837) for selection.