

3-Color Display Digital Gap Checker Without Control Unit **ISA3 Series**





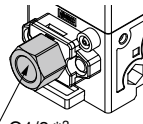
How to Order

ISA3-GCN-M2

Rated distance range

F	0.01 to 0.03 mm
G	0.02 to 0.15 mm
H	0.05 to 0.30 mm

Piping specifications

	Supply side	Detection side
C	Rc1/8	 ø4 One-touch fitting *1
		 ø6 One-touch fitting *2
F	G1/8 *3	 G1/8 *3

*1: When F is selected for the rated distance range.

*2: When G or H is selected for the rated distance range.

*3: Conforming to ISO1179-1

Output specifications

N	NPN output
P	PNP output

Unit specifications of pressure value

Nil	With unit selection function *9
M	Fixed SI unit *10

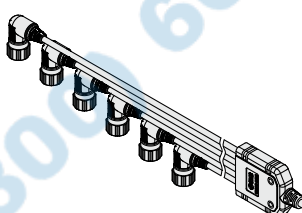
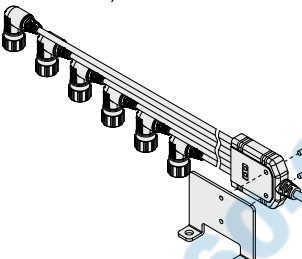
*9: Under the New Measurement Act, sales of digital gap checkers with the unit selection function have not been allowed for use in Japan.

*10: Unit: kPa

Stations

1	1 station
2	2 stations
3	3 stations
4	4 stations
5	5 stations
6	6 stations

Option 1 (Cable)

Nil	Straight *5 *6	S	Centralized lead wire (Lead wire only) *4 *5
	Right angle *5 *6		
	L	T	Centralized lead wire (With bracket) *4 *5
N	None		

*4: Cannot be selected for 1 station. One set is provided per manifold. A centralized lead wire is provided with M12 connectors for the number of stations. Refer to page 19 for details.

*5: At the factory, the options are not attached to the product, but packed together with it for shipment.

*6: Cables are provided for the number of stations.

Option 2 (Bracket)

Nil	None (DIN rail mounting) *7
B	With bracket *5 *8

*7: Order DIN rail separately. (Refer to page 15.)

*8: About the number of brackets, 1 station: 1 piece is packed, 2 stations or more: 2 pieces are packed.

Bracket mounting position

2 stations
(Mount to 1st and 2nd stations)



n stations
(Mount to 1st and nth stations)

