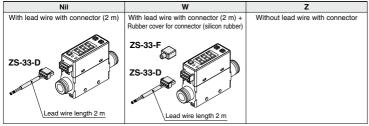
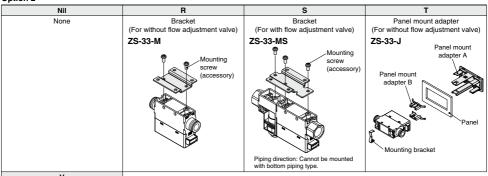
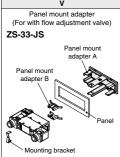
2-Color Display Digital Flow Switch **PFM7 Series**

Option 1



Option 2





Each option is not assembled with the product, but shipped together.

Made to Order

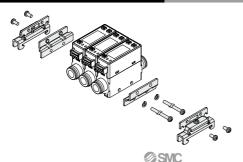
Symbol	Specification/Description
X693	Change of piping entry direction
X694	combination
X731	Compatible with argon (Ar) and carbon dioxide (CO ₂) mixed gas

For details, refer to page 249 through to 251.

DIN Rail Mounting Bracket (Order Separately)



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



DIN rail (supplied by customers)
Port size F02: G 1/4 cannot be mounted on the DIN rail.



PFMV

PF2A

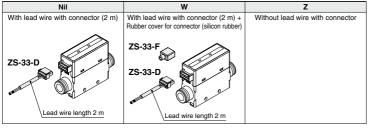
PF3W LFE

PF2D

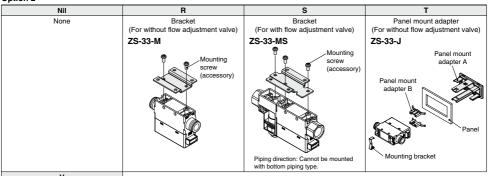
IF

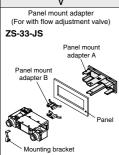
2-Color Display Digital Flow Switch **PFM5** Series

Option 1



Option 2





Each option is not assembled with the product, but shipped together.

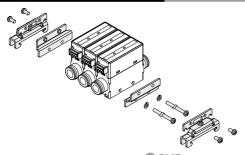
Made to Order

	Symbol	Specification/Description
	X693	Change of piping entry directi
	X694	combination

For details, refer to pages 249 and 250.

DIN Rail Mounting Bracket (Order Separately)





DIN rail (supplied by customers)
Port size F02: G1/4 cannot be mounted on the DIN rail.

PFMB

PFMC

PFMV

PF2A

PF3W LFE

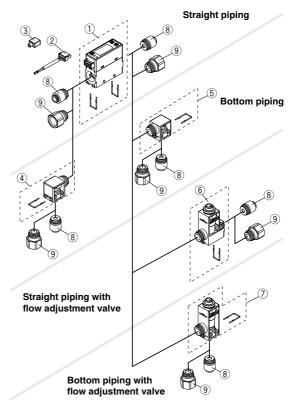
PF2D

IF

PFM7/PFM5 Series

Component Parts

No.	Description	Model	
1	Body		
2	Lead wire with connec	ZS-33-D	
3	Rubber cover for connec	ZS-33-F	
4	IN side Bottom piping	ZS-33-P1L	
5	OUT side Bottom piping	ZS-33-P2L	
	For straight piping	For 10 L/min	ZS-33-10N
6	Flow adjustment valve	For 25 L/min	ZS-33-25N
0	assembly	For 50 L/min	ZS-33-50N
	(with pin)	For 100 L/min	ZS-33-11N
	For bottom piping Flow adjustment valve	For 10 L/min	ZS-33-10NL
7		For 25 L/min	ZS-33-25NL
′	assembly	For 50 L/min	ZS-33-50NL
	(with pin)	For 100 L/min	ZS-33-11NL
		ø4 (5/32")	ZS-33-C4
8	One touch fitting	ø 6	ZS-33-C6
•	One-touch fitting	ø8 (5/16")	ZS-33-C8
		ø1/4"	ZS-33-N7
		Rc 1/8	ZS-33-01
		NPT 1/8	ZS-33-N01
9	Female thread	G 1/8	ZS-33-F01
9		Rc 1/4	ZS-33-02
		NPT 1/4	ZS-33-N02
		G 1/4	ZS-33-F02



⚠ Caution

The accuracy could change by 2 to 3% when the piping is removed or replaced.

The repeatability accuracy is $\pm 1\%$ F.S. when piping is replaced with piping of the same size. However, the accuracy could change by 2 to 3% if the size is different or when changing from straight to elbow or from elbow to straight piping.