# 2-Color Display Digital Flow Switch

## Series PFMB7





#### **How to Order**

### PFMB7201 - C8

Rated flow range (Flow rate range)

**201** 2 to 200 L/min

#### Flow adjustment valve

Nil	None
S	Yes

#### Port size

C8	ø8 (5/16") One-touch fitting	
02*	Rc1/4	
N02	NPT1/4	
F02	* G1/4 Note 4)	

Note 4) ISO1179-1 compliant

#### Piping entry direction

Nil	L*
Straight	Bottom

\*Made to Order

#### Output specifications

	OUT1	OUT2
Α	NPN	NPN
В	PNP	PNP
С	NPN	Analog 1 to 5 V
D	NPN	Analog 4 to 20 mA
E*	PNP	Analog 1 to 5 V
F*	PNP	Analog 4 to 20 mA
G*	NPN	External input Note)
H*	PNP	External input Note)

Note) Accumulated flow, peak flow and minimum flow can be reset by external signal input.

\*Made to Order

#### alibration cortificate Note 1)

- Oundration out timouto		
Nil	None	
<b>A</b> *	With calibration certificate	

Note 1) Certificate in both English and Japanese \*Made to Order

#### Unit specifications

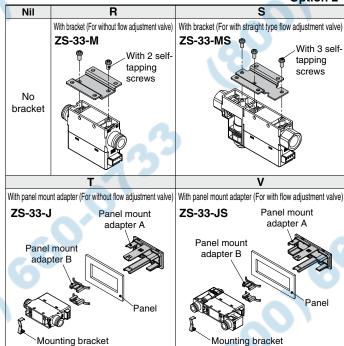
M	SI unit only Note 2)
Nil	Unit selection function Note 3)

Note 2) Fixed unit: Instantaneous flow: L/min Accumulated flow: L

Note 3) Since the unit for Japan is fixed to SI due to new measurement law, this option is for overseas.

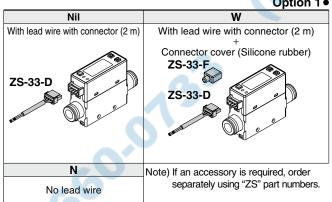
Unit can be changed. Instantaneous flow: L/min⇔cfm Accumulated flow: L⇔ft3

Option 2

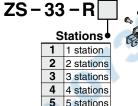


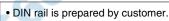
Note) Each option is not assembled with the product, but shipped together. If an accessory is required, order separately using "ZS" part numbers.

#### Option 1



### **DIN Rail Mounting Bracket (Order Separately)**





• DIN rail is not suitable for port size F02 (G1/4).