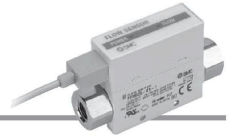


2-Color Display Digital Flow Switch

Remote
sensor unit



PFM5 Series



How to Order

Remote sensor unit

PFM 5 10 [] - **C4** [] - **1** - [] - [] - [] - [] - []

Type

5 Remote sensor unit

Rated flow range (Flow rate range)

10	0.2 to 10 (5) L/min
25	0.5 to 25 (12.5) L/min
50	1 to 50 (25) L/min
11	2 to 100 (50) L/min

* () : Fluid: CO₂

Flow adjustment valve

Nil	None
S	Yes

Port size

Symbol	Description	Flow rate range			
		10	25	50	11
01	Rc1/8	●	●	●	●
02	Rc1/4				●
N01	NPT1/8	●	●	●	
N02	NPT1/4				●
F01	G1/8 *	●	●	●	
F02	G1/4 *				●
C4	ø4 (5/32") One-touch fitting	●			
C6	ø6 One-touch fitting		●	●	●
C8	ø8 (5/16") One-touch fitting		●	●	●
N7	ø1/4" One-touch fitting		●	●	●

* Conforming to ISO228-1.

Piping entry direction

Nil	Straight
L	Bottom

* Different combinations of piping entry directions for IN and OUT side are available as made-to-order. (Refer to page 249.)

● **Made to Order**
(Refer to pages 229 and 249.)

● **Option 2**
(Refer to page 229.)

● **Option 1**
(Refer to page 229.)

Calibration certificate

Nil	None
A	With calibration certificate

* The certificate is written in English and Japanese. Other languages are available as specials.

Operation manual

Nil	With operation manual (Japanese and English)
N	None

Output specification

No.	Description	Applicable display unit
1	Analog output (1 to 5 V)	PFM30□
2	Analog output (4 to 20 mA)	PFM31□

Piping Variations

	With One-touch fittings (C4, C6, C8, N7)		Female thread (01, 02, N01, N02, F01, F02)	
	Straight (Nil)	Bottom (L)	Straight (Nil)	Bottom (L)
Without flow adjustment valve (Nil)				
With flow adjustment valve (S)				