

Flow Sensor Monitor

PFM3 Series



How to Order

Output specification

0	2 NPN outputs + 1 to 5 V output
1	2 NPN outputs + 4 to 20 mA output
2	2 NPN outputs + External input <small>(Note)</small>
3	2 PNP outputs + 1 to 5 V output
4	2 PNP outputs + 4 to 20 mA output
5	2 PNP outputs + External input <small>(Note)</small>

Note) User can select from accumulated value external reset, auto-shift and auto-shift zero.

PFM3 00-ML

Type

3 Remote display unit

Input specification

Symbol	Content	Applicable remote type sensor unit
0	Voltage input	PFM5□□(S)-□-1-□
1	Current input	PFM5□□(S)-□-2-□

Unit specification

Nil	With unit switching function
M	Fixed SI unit <small>(Note)</small>

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

Option 1

Nil	None
L	Power supply/Output connector

Note) Cable is not connected, but shipped together.

Operation manual

Nil	With operation manual (Japanese and English)
N	None

Calibration certificate

Nil	None
A	With calibration certificate

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

Option 3

Nil	None
F	With sensor connector

Note) Connector is not connected, but shipped together.

Option 2

Nil	None
E	Bracket
B	Panel mount adapter
D	Panel mount adapter + Front protective cover

Note) Options are not assembled, but shipped together.

Option/Part No.

Description	Part no.	Note
Power supply/Output connector (2 m)	ZS-28-A	
Bracket	ZS-28-B	With M3 x 5 L (2 pcs.)
Sensor connector	ZS-28-C-1	1 pc.
Panel mount adapter	ZS-27-C	With M3 x 8 L (2 pcs.)
Panel mount adapter + Front protective cover	ZS-27-D	With M3 x 8 L (2 pcs.)

PFM

PFMB

PFMC

PFMV

PF2A

PF3W

LFE

PF2D

IF