Voltage Monitor for PFMV5 (CANUS PFMV3 Series ROHS







How to Order

Output specifications

0	2 NPN outputs + 1 to 5 V output		
1	2 NPN outputs + 4 to 20 mA output		
2	2 NPN outputs + Auto-shift input		
3	2 PNP outputs + 1 to 5 V output		
4	2 PNP outputs + 4 to 20 mA output		
5	2 PNP outputs + Auto-shift input		
Note) Auto-shift Auto-shift zero can be se-			

lected

Operation manual

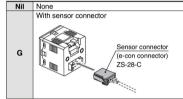
Nil	With operation manual (Japanese and English)
N	None

Calibration certificate None

With calibration certificate Α Note 1) The certificate is written in both English and Japanese. Please consult with us for other languages.

Note 2) Only the voltage monitor will be calibrated Calibration will not be made to the flow rate display

Option 3



Note) Connector is shipped together, but not connected.

Type • 3 Remote display unit

PFMV300

Input specifications

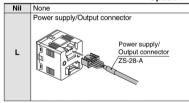
Symbol	Content	Applicable remote type sensor unit	
0	Voltage input	PFMV5□(F)-1-□□	

Unit specifications

Nil	With unit switch function Note 1)
M	Fixed SI unit Note 2)

Note 1) Since the unit for Japan is fixed to SI due to new measurement law, this option is for overseas. Note 2) Fixed unit Voltage: V

Option 1



Note) Cable is shipped together, but not connected.

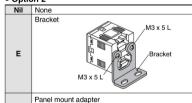
The PFMV3 series is a monitor that displays the output voltage of the PFMV5 series.

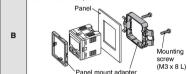
Voltage value display and instantaneous flow rate display can be selected.

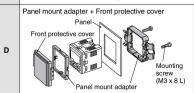
Option/Part No.

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 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.)

Option 2







Note) Options are shipped together, but not assembled.

SMC

PFM

PFMB PFMC

PFMV

PF2A PF3W

LFE

PF2D IF