

Diaphragm Style Flow Switch Series IFV5

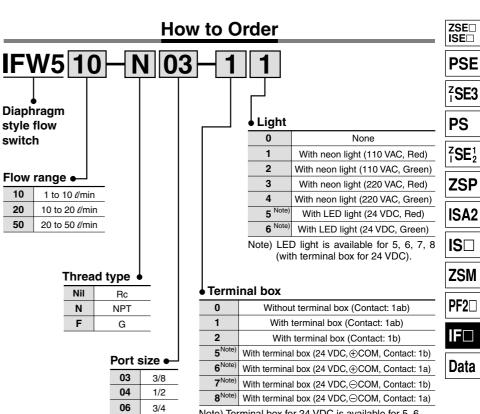
The flow switch, series IFW is used for detection and confirmation of the flow as a relaying device for the general water applications in some various equipment such as cooling water fixture in the industrial machinery.

- Low flow setting possible (1 *l*/min)
- Simple flow setting

Without removing the cover, you can set with a screwdriver from the outside.



PAT. PEND



Note) Terminal box for 24 VDC is available for 5, 6 (LED light).

Specifications

Fluid	Water/Non-corrosive liquid *	
Operating pressure	0.1 to 0.6 MPa	
Water resistance	1.2 MPa	
Operating temperature range	-5 to 60°C (No freezing)	
Operation	Diaphragm style	
Insulation resistance	100 M Ω (500 DC by megameter)	
Withstand voltage	1500 VAC for one min.	
Contact	Without terminal box: 1ab	
	With terminal box: 1a or 1b	
Port size	3/8, 1/2, 3/4	
Body material in contact with fluid material	Body	BC6
	Rod	C3604B
	Diaphragm	NBR

About the use of *, please confirm SMC.



Series IFW5

IFW5□0-□□-55 to 86 (With light, Terminal box for 24 VDC)

