

STAINLESS STEEL FLOAT LEVEL SWITCH MODEL F8-SSL



DESCRIPTION

The **Model F8-SSL Stainless Steel Float Level Switch** is designed for high pressure or high temperature level monitoring applications. Magnets within the float actuate the hermetically sealed reed switch on rising or falling levels. The unit is mounted vertically and shipped in the normally open position. For normally closed operation, simply invert the float.

FEATURES

- *High pressure and high temperature performance*
- *50 VA SPST switch operation (120-240 VAC)*
- *Hermetically sealed*
- *Easy installation*
- *Vertical mounting*

NEW!



ORDERING INFORMATION

MODEL	DESCRIPTION
F8-SSL	Vertical float switch

SPECIFICATIONS

Material (stem/float)	316 Stainless steel/316 stainless steel
Minimum specific gravity	0.75
Temperature limits	-40° to 300°F (-40° to 149°C)
Dimensions	2.06"L X Ø1.0"
Operating pressure	750 psig (51.7 bar)
Installation	Vertical
Mounting connection	1/4" NPT (M(M)
Weight	3.2 oz (91g)

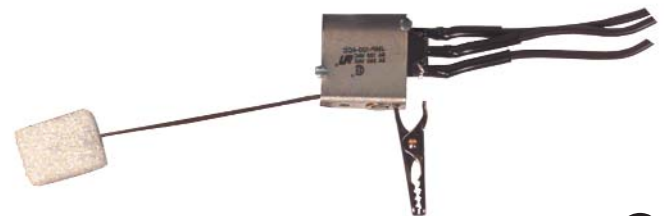
FLOAT SWITCH JMP SERIES

DESCRIPTION

The **JMP Series Float Switches** provide a cost effective solution for applications such as condensate drip pan monitoring. The **JMP-100-4CC** features a spring clip and the **JMP-100-4CC11** an L bracket for mounting.

FEATURES

- *Simple installation*
- *Low cost*
- *UL recognized, CSA certified*
- *SPDT contacts*



ORDERING INFORMATION

MODEL	DESCRIPTION
JMP-100-4CC	Float switch with spring clip mount
JMP-100-4CC11	Float switch with L bracket mount

SPECIFICATIONS

Temp limits	150°F (70°C)
Electrical rating	5A @ 125 VAC 3A @ 250 VAC
Installation	Horizontal
Dimensions	3.5" (8.9 cm) clip to float
Wiring	6" leads 18 AWG
Approvals	UL-recognized component, CSA certified

11

LEVEL

NEW!