



SMD Fluid Controls, Inc.

FS11 - Miniature Stainless Steel Float Switches with PF1/8 Threads

This 304 Stainless Steel float switch can be mounted via 1/8 PF threaded hole or can bulkhead mounted through a 1/4" hole with a gasket. This economical switch is designed for functionality and dependability at lower costs. This switch provides both Normally Open (NO) and Normally Closed (NC) operation with a 1" float.

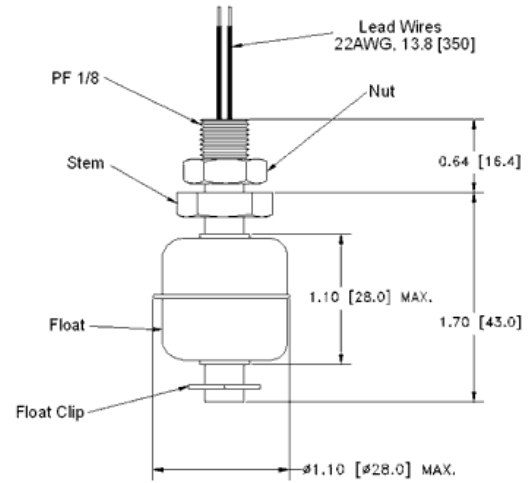
FS11-0001

1" 304 Stainless Steel Float Switch

Standard Features:

PF1/8 Threads

22 AWG 13" PVC Leads



Dimensions: Inches [mm]

| Part Number | Switch Type | Maximum Switching Current | Maximum Switching Voltage | Maximum Temperature | Maximum Pressure | Specific Gravity |
|------------------|-------------|---------------------------|---------------------------|---------------------|------------------|------------------|
| FS11-0001 | 50 watt | .5 Amps | 250 VDC | 125 C | 75 psig | .7 |