



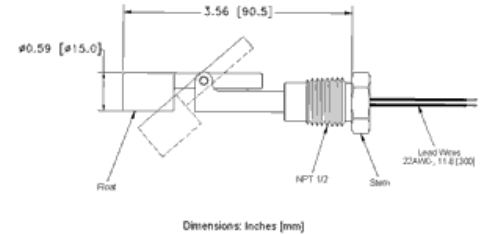
SMD Fluid Controls, Inc.

FH07 & FH08 Side Mounted Plastic Float Switches

These industrially recognized plastics are an economic choice for general use. Ideal for replacement parts or configured for OEM applications. Easily installed for both Normally Open (NO) or Normally Closed (NC) operation.

FH07-0000

Polypropylene Side Mounted Switch
With 1/2" NPT pipe threads

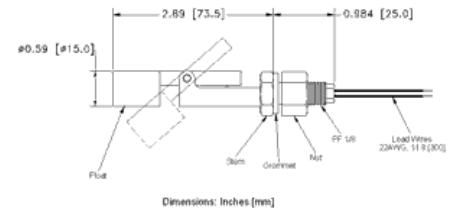


FH07-0001

Polypropylene Side Mounted Switch
with PF1/4 threads for Bulkhead
mounting in 1/2" through-hole

FH08-0000

Nylon-6 Side Mounted Switch
With 1/2" NPT pipe threads



FH08-0001

Nylon-6 Side Mounted Switch
with PF1/4 threads for Bulkhead
mounting in 1/2" through-hole

Part Number	Switch Type	Maximum Switching Current	Maximum Switching Voltage	Maximum Temperature	Maximum Pressure	Specific Gravity
FH07-0000	50 watt	.5 Amps	250 VDC	90 C	25 psig	.70
FH07-0001	50 watt	.5 Amps	250 VDC	90 C	25 psig	.70
FH08-0000	50 watt	.5 Amps	250 VDC	120 C	25 psig	.70
FH08-0001	50 watt	.5 Amps	250 VDC	120 C	25 psig	.70

Notes:

- All reed switches are UL rated for resistive loads, consult application notes for reed switch load considerations
- Use our application sheet to customize your switch with extended leads, connectors or other characteristics