

PRESSURE ACTUATED SWITCHES



Medium: Air

Inlet Pressure: 5 to 150 psig

Pilot Port: #10-32, 1/8" NPT

Mounting: External thread and nut for panel, bracket, or bulkhead mounting,
5/8 - 32 pressure actuated
#15/32-32 manually operated

Accuracy: Actuation pressures listed are nominal values only. For applications where a tight tolerance for actuation or deactuation is needed, please contact Clippard.



Design Series

Switch Current Rating:

SAS

A 5A @ 125/250 VAC
3A @ 30 VDC/.1A 60 VDC

X no switch

MAS

B 3A @ 125/250 VAC
3A @ 30 VDC

C 10A @ 125/250 VAC
5A @ 50 VDC

Switch Terminals:

SAS: 0 no switch
1 110 series Q.C.

MAS: 0 no switch
2 187 series Q.C.
3 screw terminals

Nominal Actuation Pressure*

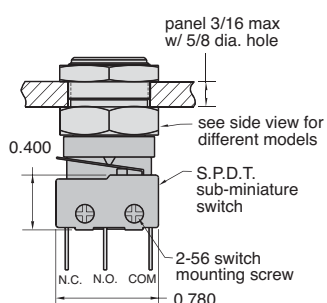
06 6 psig
20 20 psig
40 41 psig
65 65 psig
MN Manual

Inlet Port:

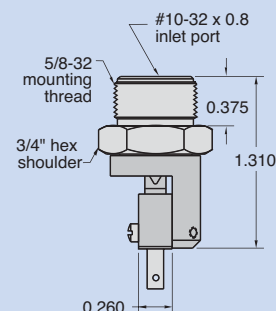
Blank #10-32 thd
F 1/8" NPT female
P 1/8" NPT male

*Actuation pressure is nominal only. For applications where accuracy is critical, please contact Clippard.

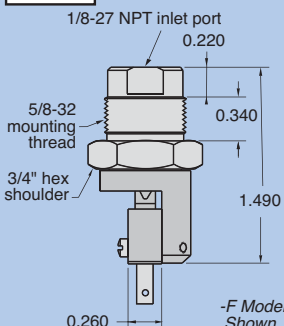
SAS Model



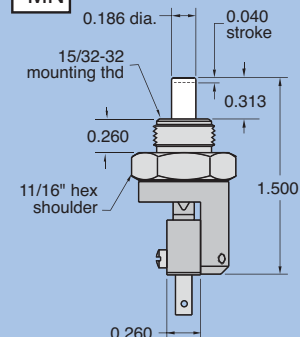
STD. & -M5



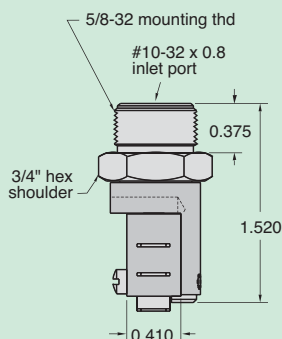
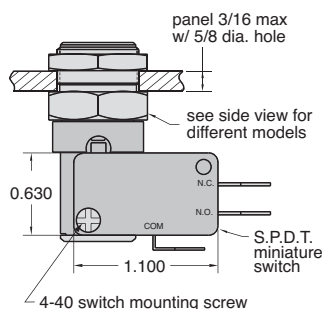
-F & -P



-MN



MAS Model



-F & -P

