Single-Stage Switches: **Vertical Mount**

Innovative Solutions

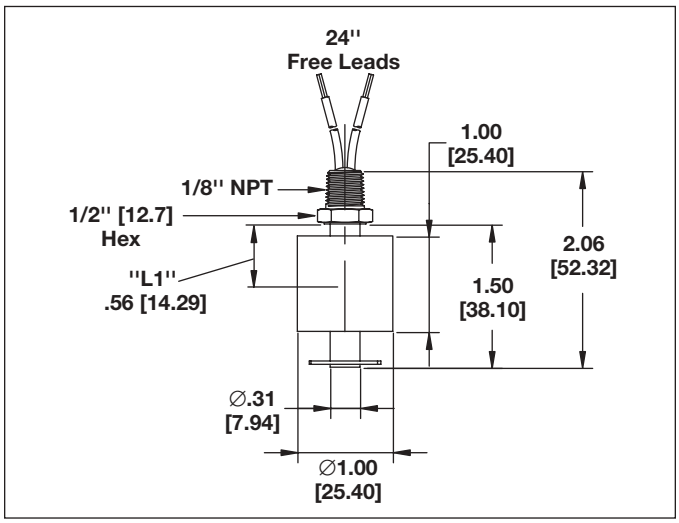
L170/L175/L176/L177/L178 Series

Compact Switches for Higher Temperatures and Pressures

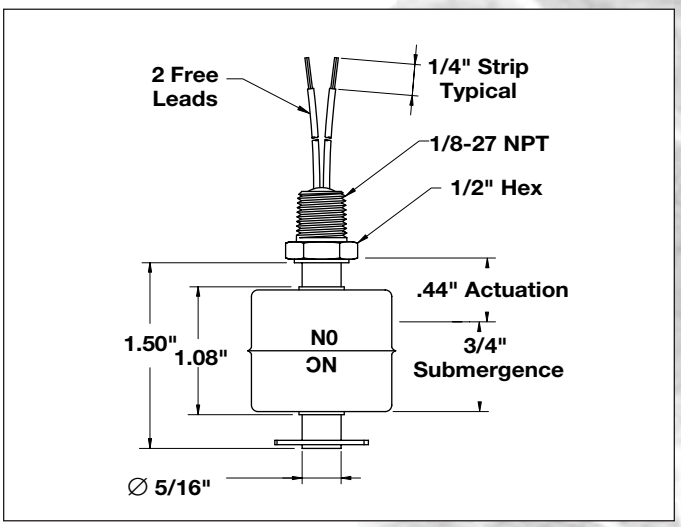
Key Features:

- Ideal for shallow tanks
- Selectable to Normally-Open or Normally-Closed operation by inverting the float
- Broad media compatibility
- 50 VA switch (standard)

L176



L170



L176

Compact Switches for Higher Temperature/Pressure

Series	Mounting	Stem/Float Materials	SG	Temperature	Pressure	P/N
L170	⅛" NPT	Brass/Buna	.80	-40° to +180° F	150 psig	L170-0101-2003
L170	⅛" NPT	SS/Buna	.80	-40° to +180° F	150 psig	L170-0108-2003
L175	⅛" NPT	Brass/SS	.70	-40° to +300° F	150 psig	L175-0101-0803
L175	⅛" NPT	SS/SS	.70	-40° to +300° F	150 psig	L175-0108-0803
L176	⅛" NPT	Brass/SS	.90	-40° to +300° F	400 psig	L176-0101-0803
L176	⅛" NPT	SS/SS	.90	-40° to +300° F	400 psig	L176-0108-0803
L177	⅛" NPT	Brass/SS	.90	-40° to +300° F	600 psig	L177-0101-0803
L177	⅛" NPT	SS/SS	.90	-40° to +300° F	600 psig	L177-0108-0803
L178	⅛" NPT	Brass/SS	.85	-40° to +300° F	275 psig	L178-0101-0803
L178	⅛" NPT	SS/SS	.85	-40° to +300° F	275 psig	L178-0108-0803

SG refers to recommended minimum liquid specific gravity