

CLARK

Series L007 Horizontal Mount Level Switches

Compact, Low Cost

DESCRIPTION

The L007 series horizontal mount level switches have a no-leak construction and are ideal for small tanks.

The units side-wall mount internally or externally and offer a broad range of media compatibility due to the selection of construction materials.

Model L007 operates on falling or rising level. Normally open or normally closed switch operation is easily defined by the mounting position of the switch. When normally open the float lowers with the fluid level and, conversely, when the float is mounted to rise with the fluid level, it is in a normally closed configuration.

High temperature applications can be accommodated using stainless steel construction.



L007- Stainless Steel

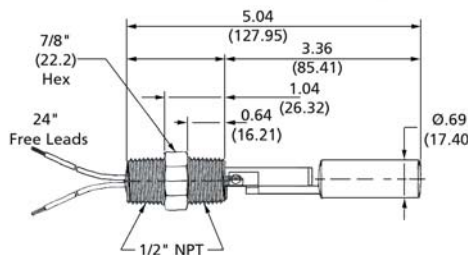


L007- PVDF

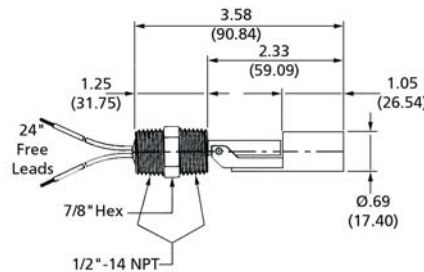


L007-Polypropylene

DIMENSIONS INCHES (MM)



L007- Stainless Steel



L007-Plastic, 1/2" NPT

Contact Rating: 240V AC/DC MAX, 0.5 A, resistive; 1 A available as option

ORDERING INFORMATION

SELECT MODEL NUMBER

Model	Mounting	Wetted Materials	SG	Temperature	Pressure
L007-0404-0403	1/2" NPT	PVDF	0.85	-13 TO 240°F	100 PSIG
L007-0402-0203	1/2" NPT	PP	0.85	-13 TO 120°F	100 PSIG
L007-0405-0503	1/2" NPT	PVC	0.85	-13 TO 140°F	50 PSIG
L007-0408-0803	1/2" NPT	SS	0.85	-13 TO 300°F	300 PSIG