

Liquid Level Sensors - Vertical Mounting Miniature

Introduction

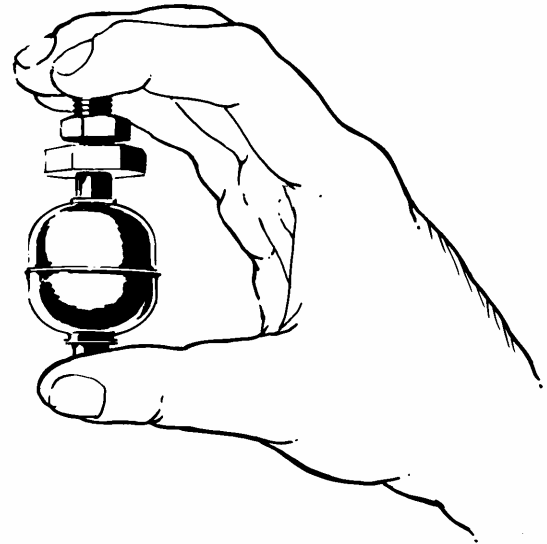
These versatile series of Float Switches are used in a variety of situations where a Floatless Switch is unable to operate. The small size was achieved by utilising a reed switch. The OLV-2 is mainly used for general oil and water tanks, while the OLV-5T is specifically designed for high temperature using stainless steel for body and float.

Specifications

SPDT 50 VA 0.5 A AC Max

Features

- Small Size
- Reversible switch action
- Low Cost
- UL Recognised



Applications

- Fuel Tanks
- Oil Storage & Lubricant tanks
- Hydraulic Pressure Machines
- Engines
- Vending Machines

Models Available

Code	Description
ILS-LS11P	LS11P – 90 °C Max Polypropylene Stem & Float, 316SS Retainer
ILS-OLV2A	OLV2A – 90 °C Max BunaN Float, Poly Acetal Stem & 316SS Retainer
ILS-OLV2B	OLV2B – 90 °C Max BunaN Float, Brass Stem & 316SS Retainer
ILS-OLV2P	OLV2P – 90 °C Max Polypropylene Float, Stem & Retainer
ILS-OLV5T	OLV5T – 120 °C Max 316 Stainless Steel Float, Stem & Retainer

Postal Address
Homersham Ltd
P.O. Box 280
CHRISTCHURCH 8015
NEW ZEALAND

Phone: 03 3588309
Phone: 0800 659888

Website: www.homershams.co.nz

Delivery Address
Homersham Ltd
3 Homersham Place
CHRISTCHURCH 8005
NEW ZEALAND

Fax: 03 3582516
Fax: 0800 659777

E-mail: info@homershams.co.nz
Section 4



Temperature
Pressure