

LSV Series

Internal Top mount level sensor single point series

Internal Top mount device available in both taper thread, Nut & Washer fitment option. Availability in Nylon & Polypropylene material makes it suitable for **Oil & chemical applications**. Top mounting makes it completely leak proof. Alternative switching action can be achieved by just inverting the float chamber as per application demand. It has standard fixed stem length. The economical switches are available in M12 x 1.75 thread or 1/8" NPT fitment options with 10 W switching 200 Vdc switching capability. The float switch is consistent economical & reliable which can be interfaced with many industrial controller & PLC based applications.

Specifications

Material
Temp range (deg C)
Min fluid S.G.
Contact Form
Switching Power (VA)
Switching Voltage (V)
Switching current (A)
Lead Outs

LSV 01 Nylon -20 to +75 0.8 N/O (N/C) 10 200 dc 0.5 22 AWG PVC 50 cm LSV 02 Polypropylene -20 to +100 0.65 N/O (N/C) 10 200 dc

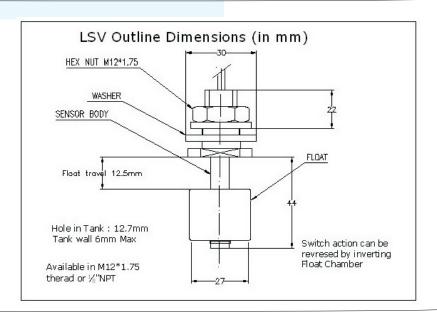
0.5 22 AWG PVC 50 cm

Features

- Economical Range
- 2) 10 W Switching
- Reliable & consistent signal
- 4) Top Mount
- Standard Single Level Switching

^{*}All ratings for resistive load





Standard Parts	Description
LSV01HPS	10 W 200 Vdc Vertical Internal Mount Level Switch in Nylon with 50 cms PVC lead & Silicone Gasket
LSV02HPS	10 W 200 Vdc Vertical Internal Mount Level Switch in Polypropylene with 50 cms PVC lead & Silicone Gasket
LSV01HP	10 W 200 Vdc Vertical Internal Mount Level Switch in Nylon with 50 cms PVC lead & 1/8" taper thread
LSV02HP	10 W 200 Vdc Vertical Internal Mount Level Switch in Polypropelyene with 50 cms PVC lead & 1/8" taper thread

Contact us:

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