

Horizontal Side-Mount Liquid Level Switches (LS06 / LS07 / LS08 / LS15)

Side-Wall Mounted Float Switches in PP and Stainless Steel

Product Overview

Misensor Horizontal Mount Level Switches are designed for side-wall tank installation where top or bottom access is unavailable. Available with internal nut, external NPT/G/Metric thread, or 90-degree bent stem configurations in PP or SUS304/316 stainless steel.

Key Features

- Easy side-wall installation via M10, M16, or 1/2" ...
- Switch action (NO or NC) selectable by rotating 18...
- Available in PP (acids/alkalis/water) and SUS304/3...
- Leak-proof silicone, NBR, or Viton O-ring gasket i...

Typical Applications

- Appliance water tanks, dishwashers & ice makers
- Industrial hydraulic oil & coolant reservoirs
- Chemical dosing tanks & wastewater treatment

Technical Specifications & Model Selection

Model	Material	Mounting Thread	Contact Rating	Max Switching Voltage	Max Current	Operating Temp
LS06	PP (Polypropylene)	M16 x 2.0	10W / 50W	200V / 300V DC	0.5A	-20°C to +80°C
LS07	PP (Polypropylene)	1/2" NPT / M16	10W / 50W	200V / 300V DC	0.5A	-20°C to +80°C
LS08	PP (90° Bent Stem)	M10 x 1.5	10W / 50W	200V / 300V DC	0.5A	-20°C to +80°C
LS15	SUS304 Stainless	M16 / 1/2" BSP	10W / 50W	200V / 300V DC	0.5A	-30°C to +120°C
FS-24801	PP / PVDF Side	M16 / 1/2" NPT	10W / 50W	200V DC	0.5A	-20°C to +85°C