

Float Switch for Liquid Level Control

This float switch is designed to detect liquid levels in tanks and containers. It can control pumps, indicators, alarms, or other devices.



ADDITIONAL IMAGES



Overview

Reliable Liquid Level Control

This float switch is engineered for precise liquid level detection in tanks, sumps, and various industrial storage containers. Featuring a durable, buoyant design, it automatically actuates pumps, valves, or alarms based on fluid levels. Its robust construction ensures consistent performance and easy integration into existing automated liquid management systems.

Technical Details

Control Functions

- Pump Control
- Alarm Triggering
- Valve Operation
- Indicator Activation

Material

Polypropylene (or similar durable plastic)

Suitable Applications

Water Tanks, Sump Pumps, Industrial Containers, Wells

Performance

Installation

Easy Installation • Low Maintenance • Wired Connection

Mechanism

Buoyant float with internal switch actuation