

# Float Switch Liquid Level Controller

This liquid level controller uses a float switch connected to a cable with an adjustable weight for level detection. It controls pumps, valves, and alarms in tanks and wells.



## ADDITIONAL IMAGES



## Product Overview

### Reliable Liquid Level Management

This float switch liquid level controller is designed for precise and dependable level detection in tanks, wells, and various liquid storage systems. It features a robust construction with an adjustable cable length and weight system, ensuring accurate on/off control for pumps, valves, and alarm systems. The unit is built for durability and reliable operation in demanding environments.

## Technical Specifications

### Rated Current

<b>16 A</b> Resistive Load	<b>6 A</b> Inductive Load
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### Ingress Protection

IP 68

### Voltage Rating

250 V

## Customization Options

### Available Customizations

Custom Cable Length, Custom Shell Color

## Design & Construction

### Float Shapes

- Oval
- Round
- Rectangular
- Cylindrical

### Available Colors

Black, Blue, Red, Yellow, Transparent

## Compliance

### Certifications

CE