

# AC 125V/250V Float Switch for Liquid Level Detection

This float switch detects liquid levels to activate or deactivate an electrical circuit. It supports both 125V and 250V AC voltage for versatile use.



## ADDITIONAL IMAGES



## Product Overview

### Reliable Liquid Level Control

This float switch is an essential electrical component designed for precise liquid level detection in tanks and vessels. Featuring a buoyant design, it automatically triggers electrical circuits—such as pumps, alarms, or indicators—based on rising or falling liquid levels. Built for versatility, it supports AC 125V/250V operation and is suitable for various industrial and residential fluid management applications.

## Electrical Ratings

Voltage Rating	125V / 250V AC
Rated Current	4 A
Certifications	CE

## Dimensions & Weight

### Technical Specifications Table

Cable Length	Weight
2 meters	530g
3 meters	620g
4 meters	695g

### Main Float Dimensions

**103.5 mm**

Length

**78 mm**

Height

**45 mm**

Thickness

### Secondary Float Dimensions

**61 mm**

Length

**55 mm**

Height