



Mini Float Type Level Switch

- Family Mini Float Type Level Switch

- Name DLF - 503

- Description
 - Mini float type level s/w

 - Standard product

 - P.P material

Application

DLF is mini-float level switch for controlling small size tanks.

Reed switch in the sensor operates as the float moves up and down in which a permanent magnet installed.

This is a level switch using on/off signal from the relay.

Features

- ▶ This mini sensor is for indicating liquid level and high level alarming to control.
- ▶ It is usually used in semiconductor, medical equipment, chemical, and fuel tanks.
- ▶ It is cost-effective, simple to set-up, very dependable and durable.

General Specifications

Mounting	M10 (Vertical Type)
Operating Temperature	A.M.B
Max. Pressure	A.T.M
Signal Output	Connect (SPST)
Connect Rat.	5VDC 0.5A / 220VAC 1A
Isulation Resistance	500 MΩ (Min.)
Dimension	Stem - Ø7 Float - Ø25
Material	Stem - P.P Float - P.P E-ring - P.P Wire - AWG 22 1015 (Option - TEFRON)

Plan

