

Cable Float Level Switch

Model : CFS

Overview

The Cable Float Level Switch is with simple structure of using micro switch or proximity switch or reed switch to control the contact and it is user friendly design for level measurement.

FEATURES

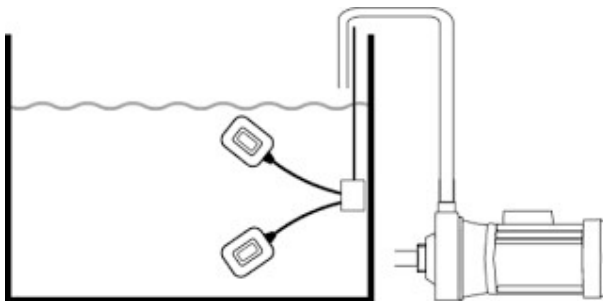
- Waste water pump stations
- Storage, Receiver and Distribution
- Drinking water reservoirs
- Tank of Water & Sewage
- Start/stop of one pump



SPECIFICATION

Float Material	: P.P.
Cable Specification	: Neoprene Cable 1mm ² x3C or 2C
Contact Rating	: 10A/250Vac (std.) or 15A/250Vac
Contact Form	: N.O. N.C. or SPDT
Operating Temp	: -10 C~60 °C
Suitable S.G	: 0.6
Weight Approx	: 770g/5M (approx.)
Pressure(Max.)	: 4 kg/cm

CONSTRUCTION



Level Controller

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CARE

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Selection Guide

CFS-X3

1. Cable Length

X3

X1 1 Meter
X3 3 Meter (STD)
X5 5 Meter
Others on request*

Applications

- Tyre Industry
- Aluminum Industry
- Automotive sector
- Induction heating
- Food Equipment
- Process Industry
- Chemical Chambers
- Oil temperature measurement
- Water temperature measurement

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