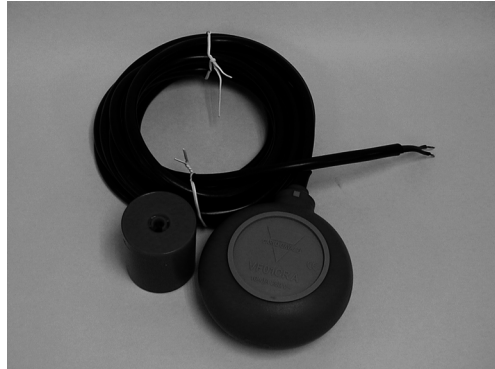


Level Sensor Float Type VF



- Build in hysteresis
- Contact capability 10AAC / 250VAC
- Direct control of single phased motor
- Counter weight included
- Patented construction
- 5m, 10m or 15m Cable
- IP68
- CE approved

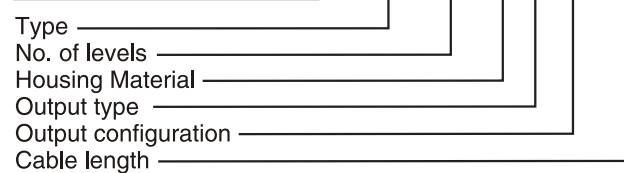
Product Description

Float sensor for measuring liquid level in tanks. Due to the built in hysteresis the float sensor can be used for direct control of a pump.

Can be used for filling and emptying. The float sensor comes with a weight for mounting on the cable - easy installation.

Ordering key

VF 01 C R A -XX



Type selection

Ordering No.: VF01CRA-XX

5 Meter
VF01CRA-5M

10 Meter
VF01CRA-10M

15 Meter
VF01CRA-15M

Specifications

Switching capability AC1 10 AAC/250VAC
AC3 4 AAC/250VAC

Switching angle ±45°

Housing

Material Polypropylene (PP)
Cable PVC

Environment

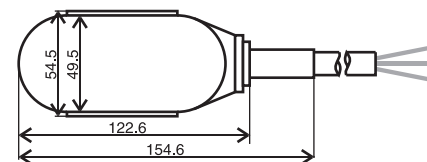
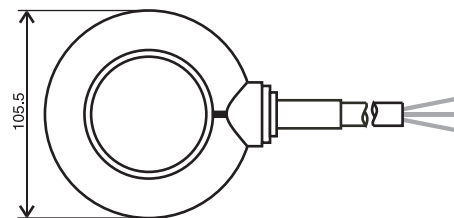
Degree of protection IP68
Operating temperature 0°C to 50°C
Storage temperature -20°C to 80°C

General

Shipping weight 1.14kg (5 meter version)
Approval..... CE

Dimensions

Dimensions in mm



Mode of operation

Installation

To ensure correct function it is necessary to fix the electric cable inside the tank or well as illustrated beside. The length of the cable between the counterweight and the float determines the stopping and starting level. Make sure that the float can move freely.

* Never make joints or splices to the cable under liquid level.

