

CABLE FLOAT SWITCH

MODEL C3.03



PRODUCT DESCRIPTION

The Cable Float Level Switch is structured by using either micro switches, proximity switches or reed switches to control the contact. Its user-friendly design is ideal for level measurement. The switches will transmit an ON or OFF contact signal output when the float rises and turns upwards. The switch contains a metal ball that can slide as the float position changes.



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KEY FEATURES

- Easy Replacement
- Economical Version
- Rigid & easy installation
- Adjustable counter weight

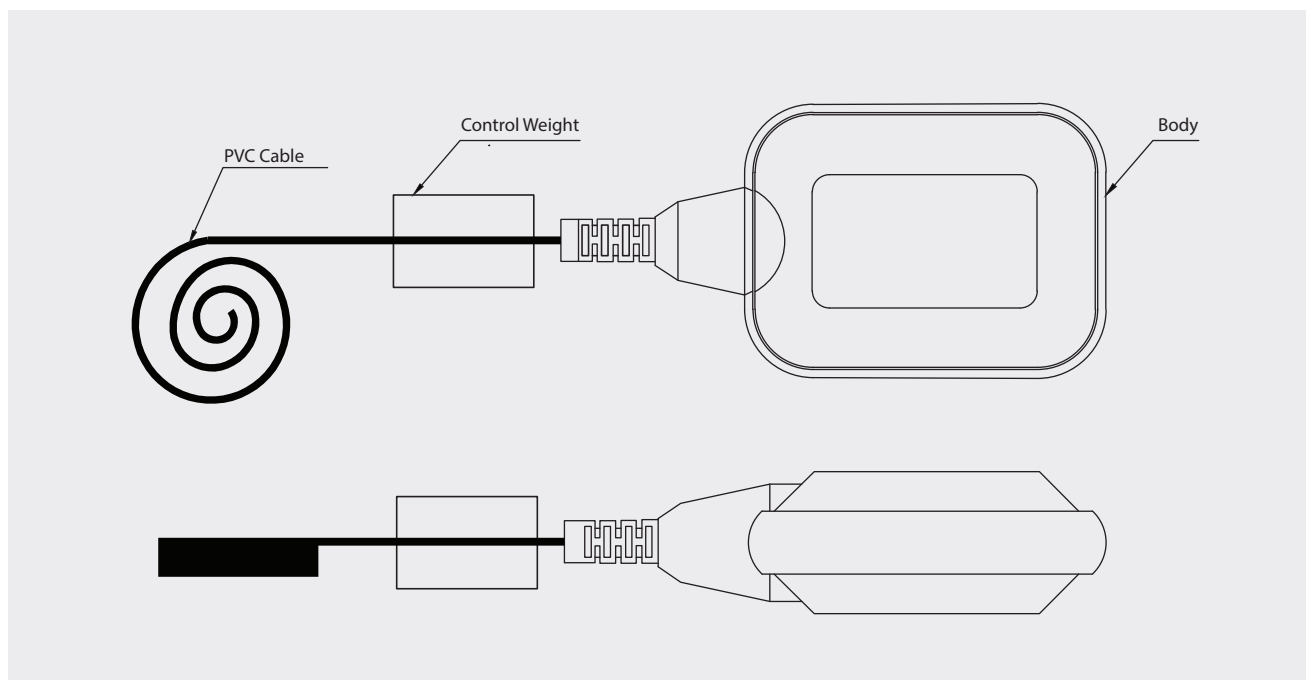
APPLICATION

- Water & Non-corrosive PG Vaporizer plants
- Oil tanks
- Chemical processing equipment
- Pump control & protection

SPECIFICATIONS

Specific Gravity	: 0.8 (Min.)
Working Pressure	: 6 bar (Max.)
Working Temperature	: 60°C (Max.)
Float & Counter weight	: Polypropylene
Enclosure protection	: IP 66
Switch type	: 1 SPDT, Microswitch
Switch rating	: 10A / 250VAC
Extension cable	: PVC
Cable length	: 3 Meter
Version	: Standard

DIMENSIONAL DRAWINGS



Important Notes: Above drawings are not to scale. All Dimension are in mm.



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MODEL CODING & ORDERING INFORMATION

DESCRIPTION	CODE	C3.03	S	PP	K3	3M	X26
Model Cable Float Switch	C3.03	C3.03					
Version Standard	S		S				
Float Material Polypropylene	PP			PP			
Type of Switches 1 SPDT	K3				K3		
Cable Length 3 Meter 5 meter 10 Meter As per Customer specify	3M 5M 10M XXX					3M	
Other Options SS Tag Plate	X26						X26

SAMPLE ORDERING CODE:

C3.03.S.PP.K3.3M.X26

Note: Specification's and dimensions given in this product catalogue represents the state of engineering at the time of printing. Modifications may take place and material specified may be replaced by others without prior notice.