

CABLE FLOAT (TILT TYPE) SWITCH

Cable Float Switch (Tilt Type) has a double chamber construction to make it absolutely hermetic. Switch differential is set with the help of a counter weight that can be adjusted alongside the cable of the switch. Its non-toxic body materials and mercury-free operated micro switch enable its use in drinking water applications.

Specifications

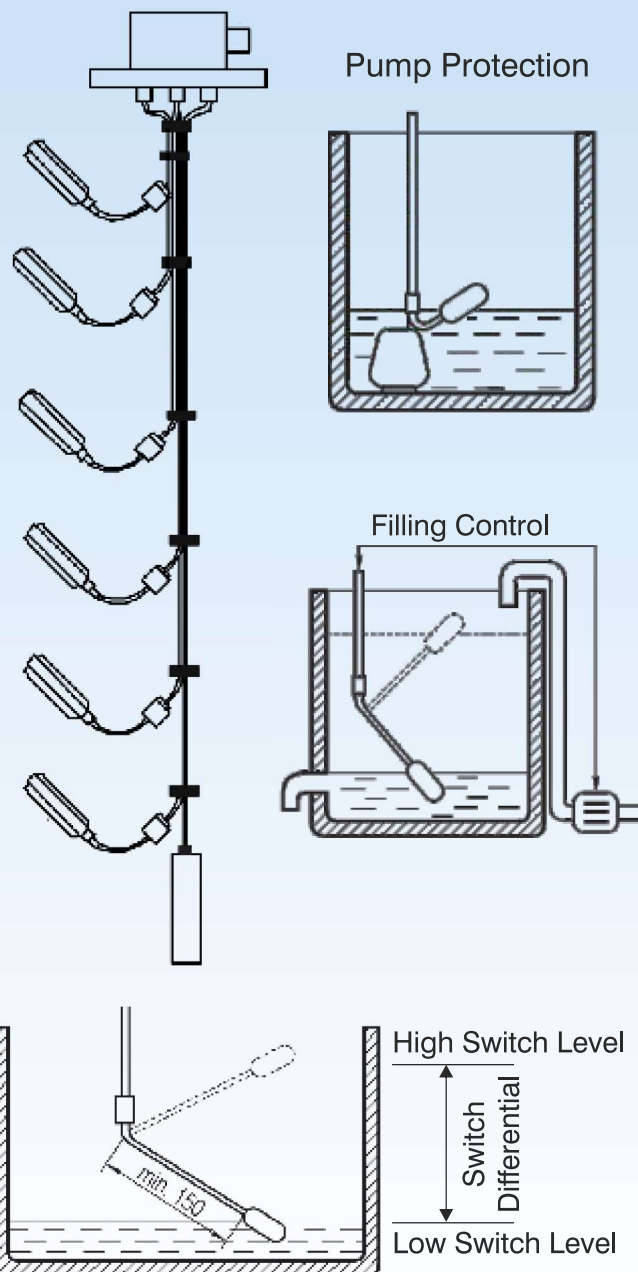
Cable Material	: PVC / Neoprene.
Maximum Load	: 10 A 250 V AC.
Contact Type	: micro switch with NO & NC contact.
Switch Angle	: $\pm 45^\circ$.
Temperature	: 0 - 50°C / Specified.
Test Pressure	: 1 kg/cm ² / Specified.
Specific Gravity (Liquid)	: 0.8 and above.
Enclosure	: PP
Protection	: IP 68.
Process Connection	: 6" Flanged or specified.
(if required)	
Cable length	: 5 / 10 / 15 m.



Model No.Coding - Cable Float (Tilt type) Level Switch

SICF	Cable Material	Cable Length (m)	Process Connection
Sigma Cable Float Level Switch	P - PVC	1 - 5 m	6" Flanged or specified (optional) N - None
	N - Neoprene	2 - 10 m	
		3 - 15 m	

APPLICATION



Note

SIGMA reserves the right to modify specification / design from time to time, which is deemed suitable for the product without prior intimation.

