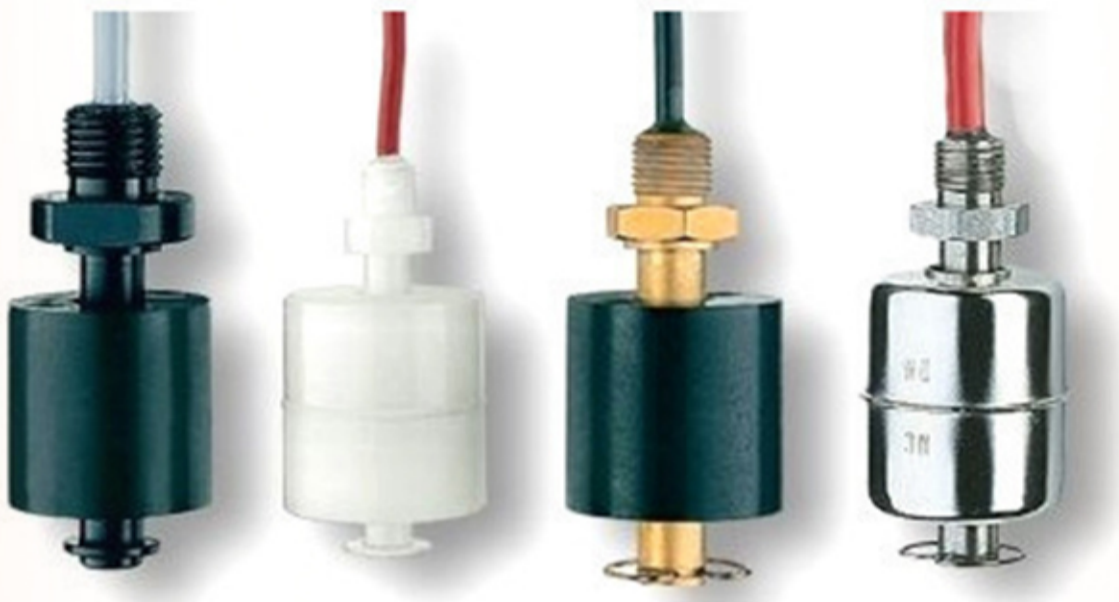




MINI LEVEL SWITCHES

Mini Level Switch is a compact construction, suitable for mounting vertically. Miniature Level Switch consists of a Reed Switch housed inside the guide tube & a permanent magnet inside the Float assembly. The Float moving with the liquid level makes (NC) & breaks (NO) the Reed Switch contact. Miniature Level Switch is used for sensing low, high or both high & low level in tanks.



SPECIFICATIONS :

Application	:	Liquids
Liquid Density	:	Above 0.5
Liquid Velocity	:	Upto 500 cp
Design Pressure	:	Upto 15 Kg/cm ²
Design Temperature	:	Upto 150°C
Connection	:	Flanged to ASA/BS/DIN Screwed BSP/Screwed NPT
Material	:	SS304/SS304L/SS316/SS316L/PP/HDPE/PVC/PVDF Lined/PTFE Lined Other Materials on request
Switch Type	:	Micro, SDPT, DPDT
Form	:	1 NO+1NC / 2NO+2NC
Rating	:	5 Amp, 230 VAC
Enclosure	:	W-Proof IP65 / Ex-Proof

