



MANUFACTURING | AUTOMATION | CALIBRATION

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- ✓ displacer level switch
- ✓ top mounted magnetic level switch
- ✓ side mounted magnetic level switch
- ✓ bilge level switch
- ✓ mini level switch

HIGH QUALITY SIGHT GLASS FOR YOUR
WORLD CLASS EQUIPMENT

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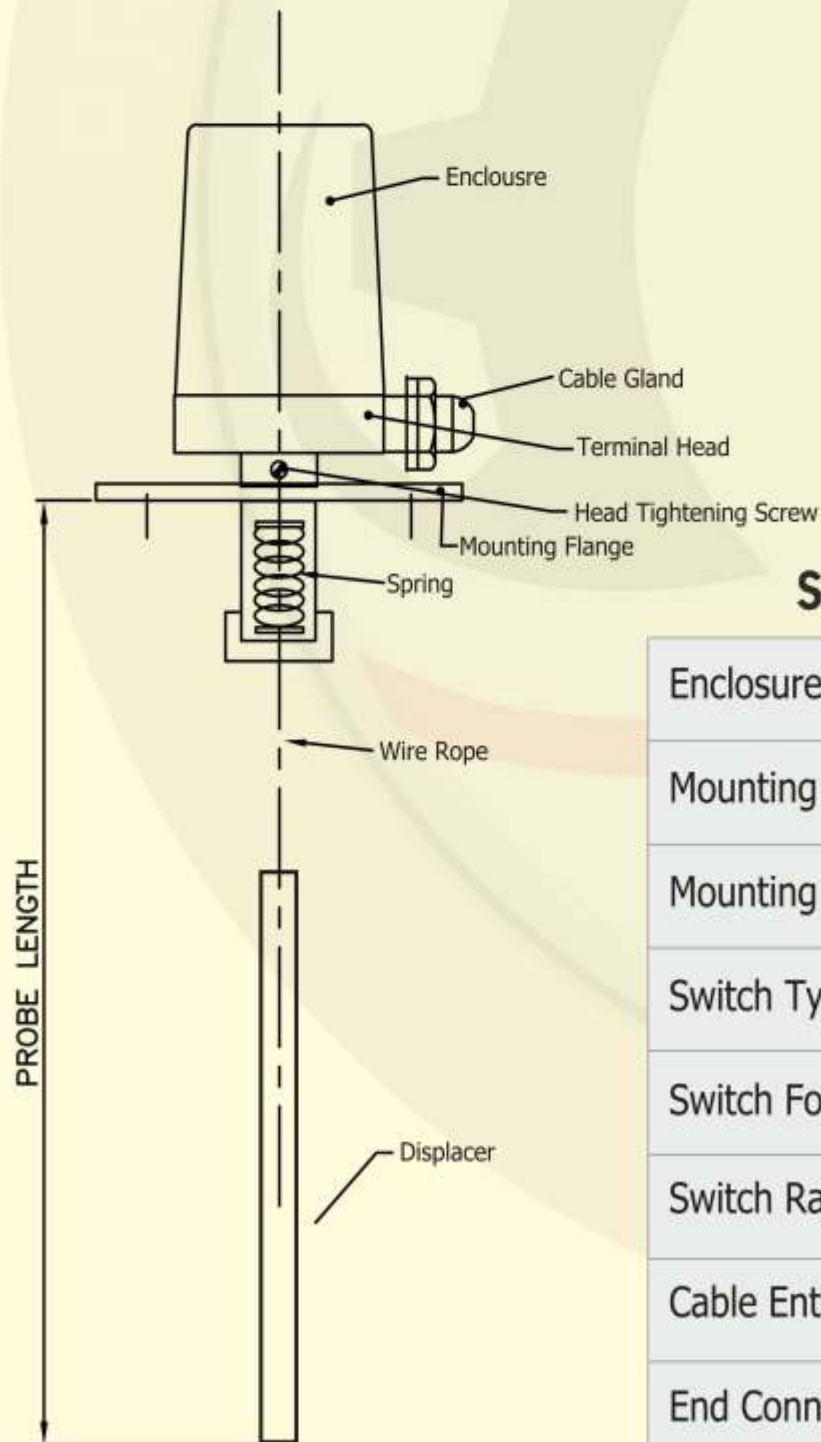
DISPLACER LEVEL SWITCH

• Application:

Top mounted displacer type level switches offer the industrial user a wide choice of alarm and control configurations. these units utilise a simple buoyancy principle and are well suited for simple or complex applications, such as high level alarm or control of multiple pumps and alarms. displacer switches are both reliable and cost effective.

• Suitable for

- Service: Waste water, Fuel oil, chemicals, effluent etc.
- Design Temperature: Up to 150°C
- Design Pressure: Up to 10kg/cm²
- Range: Up to 10 Mtrs.
- Displacer: SS304/SS304L/SS316/SS316L
- Connection Size: 3" NB and above
- Connection STD.: As per ASA/BS/DIN/JIS/Weather Proof IP 65/F/P
CMRS Certified confirm to gas group IIA, IIB
- Switch type and Form: Micro/ 1NO+1NC/2NO+2NC
- Switch Rating: 5Amp, 230 VAC



SPECIFICATION:

Enclosure	Weather Proof IP-65/F/P CMRS Certified to Gas Group II A , II B
Mounting	Top of the Tank
Mounting Flange	Flanged as per ANSI STD/ DIN STD/ BS STD
Switch Type	Micro SPDT/ Micro DPDT
Switch Form	1NO + 1NC / 2NO + 2NC
Switch Rating	5Amp 230 VAC
Cable Entry	3/4" ET /M20
End Connection MOC	S.S 304 / S.S 304L / S.S 316 / S.S 316L
Displacer MOC	S.S 304 / S.S 304L / S.S 316 / S.S 316L