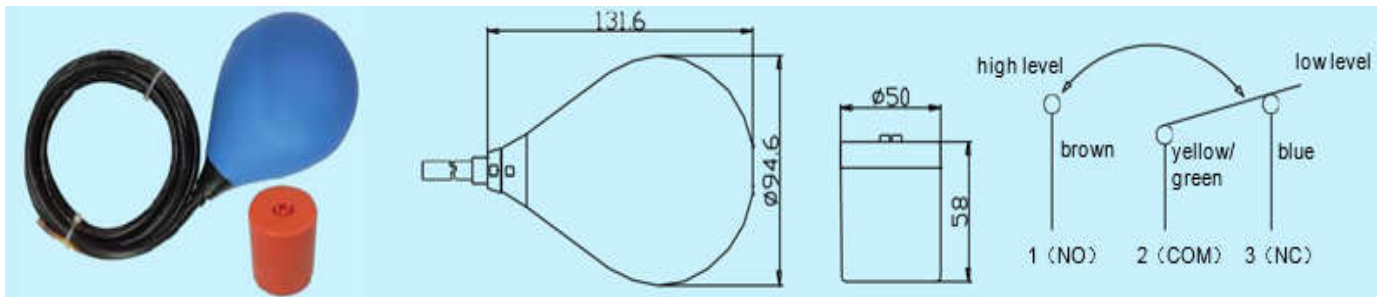


CABLE FLOAT LEVEL SWITCH



APPLICATIONS & FEATURES

- LS level regulator is a float switch to control the pump, valve or alarm.
- Applied to various kinds of liquid (non-corrosive, non-high temperature, non-light density or non-turbulence)
- Special designed multi layers structure proves the inner chamber very well sealed, gives safe and reliable protection for inside mechanism
- Non-toxic polypropylene (PP) float body, environmental friend, even for daily life water
- The ball shape has no any edges, is particularly suitable for sewage water

SPECIFICATIONS

Contact	SPDT, 10A/250VAC
Electrical life	>106 cycles
Switch angle	$\pm 40^\circ (\pm 5^\circ)$
Cable type and approvals	
PVC Cable	H05VV-F3G1.0 , RVV3x1.0
CPE(Rubber)Cable	H05RN-F3G1.0 , YZW3x1.0
Operating temperature	0~60°C
Storage temperature	-20~80°C
Weight	float: 300g; counterweight: 200g; cable: 90g/m (CPE), 80g/m (PVC)
Volume	498cm ³
Materials	float PP; counterweight: ABS

Protection	IP68
Max working pressure	1.2 bar (12m water depth)
Approval	CE

ORDERING

		TNDE-LS	-	03	P	0
Product Family						
Model						
LS	Cable Float Level Switch					
Cable Length						
03	3m					
05	5m					
10	10m					
15	15m					
Cable type						
P	PVC					
C	CPE(Rubber)					
Package						
0	Carton Package					
1	Individual Package					