

Horizontal mount level sensor is used to test level change .If it is not convenience to make a hole on the top or bottom of the tank ,this kind of sensor will be a good choice to customers

Normal open type : When the liquid level is higher than your need ,it will send a switch signal out . you can contact a pump ,relay ,PLC and so on .

LS06 need mounted from inside , special design , forming a 90 angle .customer can over turn 180 angle to realize normal open or normal closed .

LS07 is made of ABS material , It can load up 50W power .

LS14 mounted screw is 1/2" NPT , Customer can mount from outside directly and needn't any sealing .The working temperature range is -20 degree and 120 degree.

LS09 and LS12 series are made of stainless steel 304 .

LS09 , 90 angle , M10 mounting screw , 80mm length. The working temperature range is -40 degree and 200 degree.

LS12 series has two standard type ,LS12T and LS12S .

Advantages and Applications

- Classic design,compact size;
- Choice of normal open or normal close;
- No standby power requirement;
- Customer can define activated distance,cable length and connector;
- Hermetically sealed,suit to tough environment and long life.
- Widely used in household appliances, automotive applications and control technology.

Electrical Characteristics :

Type	LS06	LS07	LS14	LS09	LS12
Rated power (W)	10W	50W	50W	50W	50W
Voltage (VDC)	200	220	220	220	220
Current (A)	0.5	0.5	0.5	0.5	0.5
working temperature	-20 to 80 degree	-20 to 80 degree	-20 to 120 degree	-40 to 200 degree	-40 to 200 degree