



Float Level Switch Datasheet

Model NO.	5CFS-YZ-2
Installation	Side
Switching Type	NO / NC
Material	PP
Working Temperature	-10~80℃
Wire Gauge	UL 3266 22AWG
Wire Length	300mm
Switching Voltage	110 VDC
Switching Current	0.5A
Contact Rating	10W

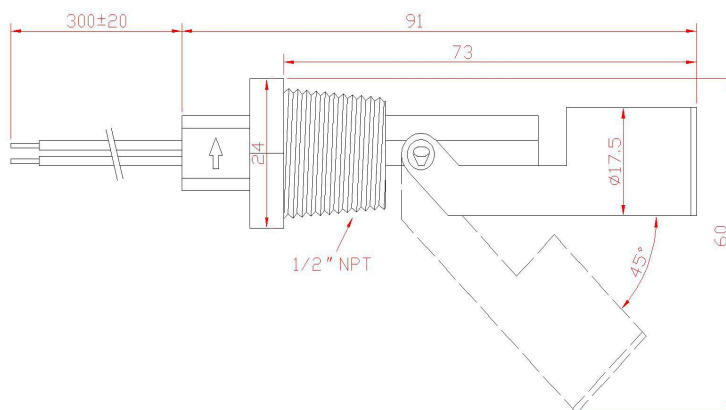
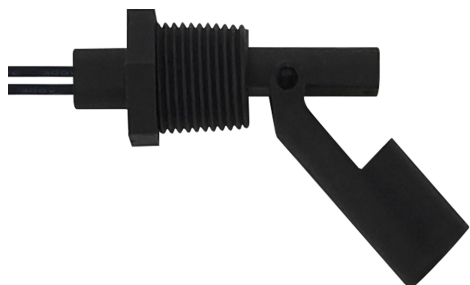
1.Float level switch is widely used in tank level auto control system, startup and shutdown the water pump or electric valve on the basis of liquid level.

2.Vertical installation switch can be mounted on the top or bottom of liquid tank; side installation switch can be mounted on the wall of liquid tank.

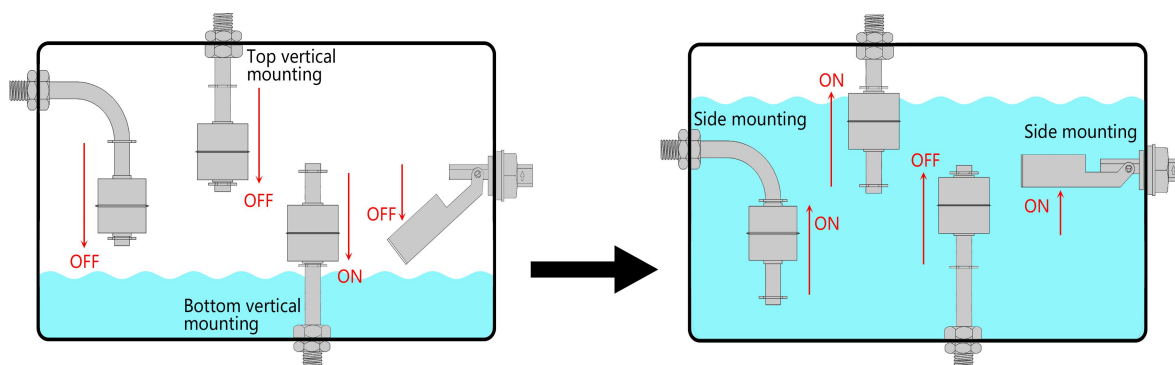
3.Switching type definition:

NO: Normally open,mounted switch on the top of tank, switching ON when float rising .

NC: Normally close,mounted switch on the top of tank, switching OFF when float rising.



Mounting instruction



Default NO (normally open) demonstration