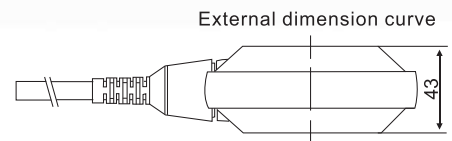
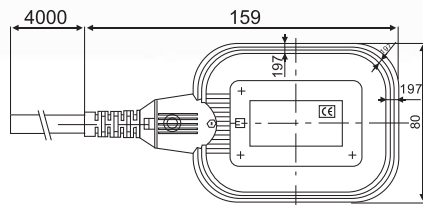
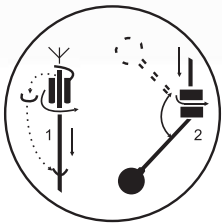
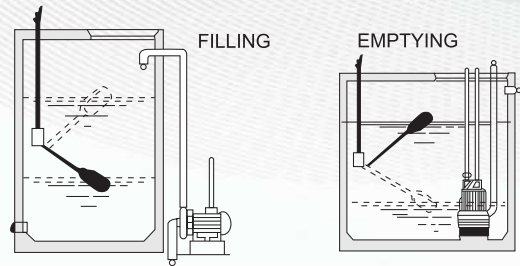


# FLOAT SWITCH

## INSTALLATION OF COUNTERWEIGHT

1. Insert the cable in the counterweight. From the conical part and rotate it, thus causing the plastic ring inserted in the opening to become detached (if necessary this operation can be facilitated with the use of a screwdriver). The ring should be then positioned in the point where it is desired to block the counterweight.
2. Force the counterweight on the ring by rotating it, using a slight pressure



Model No.	Description	Technical Parameters
JG - FLS01	Float Switch 2m	Microswitch : 10 (8) 250V~10 (4) A 380V Switch currency : 50000C according VDE special standard to test the operation switch
JG - FLS03	Float Switch 3m	Protective connection : <input type="checkbox"/> T 70U(88) Protection : Waterproof
JG - FLS05	Float Switch 5m	Max.temperature : 70 Max.Working pressure : Max.lbay
JG - FLS09	Float Switch 9m	Limit Circuitbreaking capacity : 250V 1KW DC Voltage