



INSTALLATION STEPS

Assembly instruction:

1. Fix the SAB alarm boxes in a proper position.
2. Connect the wires according to conjoining instructions, and also the alarm equipment. Ensure the good connection before debugging with power.
3. Slide float slowly from middle to the top of the SSS/SSL sensor, and observe the position to start the high alarm. In order to meet different needs of different users, the startup position can be adjusted by turning the button “-Top Adj+” with an adjustable range of Full~3/4.
4. Slide float slowly from middle to the bottom of the SSS/SSL sensor, and observe the position to start the high alarm. In order to meet different needs of different users, the startup position can be adjusted by turning the button “-Bottom Adj+” with an adjustable range of 1/4~Empty.
5. The SAB alarm boxes must be used together with 240-33ohm sensors. To get warning signals right, sensors, meters must be used with the SAB alarm boxes.
6. The working load current of each one line outputting for alarm box should be $\leq 0.5A$.