

В ы к л ю ч а т е л ь

п о п л а в к о в ы й



1 Model:

- 2 Operating voltage: AC220V~380V
3 Working current: 10(8A)~10(4A)
4 Working temperature: : -55~80°C
5 Electrical life: 1 × 100000 times
6 Mechanical life: 5 × 100000 times
7 Lead Length: 1m --10m

8 Function Description A: Use black and blue wires float in the liquid, the contact is unreasonable state, float next level, the contact is connected to the state.

9 Function B: Fixed weight control level is determined by the height of the installation of the cable float level switch cable length in the liquid at the position of the cable and hammer decision. Fixed float level controller hammer approach is set on the cable snap ring on defining the position of the hammer. Finally, at the appropriate fixed cable outer container.