



NOTES: DO NOT TAMPER WITH THE FLOAT SWITCH. THE NON RESPECT OF THE FOLLOWING POINTS WILL AUTOMATICALLY CAUSE THE CANCELLATION OF THE WARRANTY OF THE PRODUCT

- Before any operation on the float remember to disconnect the power supply from the main power.
- Check that the maximum motor power does not exceed the float's electrical values.
- In case of damaged cable, the float must be replaced.
- Do not make any joint on the cable of the float switch, as immersion of such joints could cause short circuits or electrical shocks.

TECHNICAL FEATURES:

- Protection Grade: IP 68
- Features of automatic action: 1B (micro-disconnections in operation)
- Pollution Degree: 2



TERMINAL CONNECTIONS:

The upstream circuit must protect the electric wires from the overcurrent.

WARNING: lack of protection shall null and void the warranty in the event the float breaks.

