

REPORT

72 SERIES Float switch



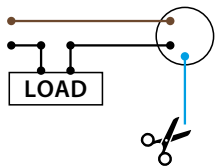
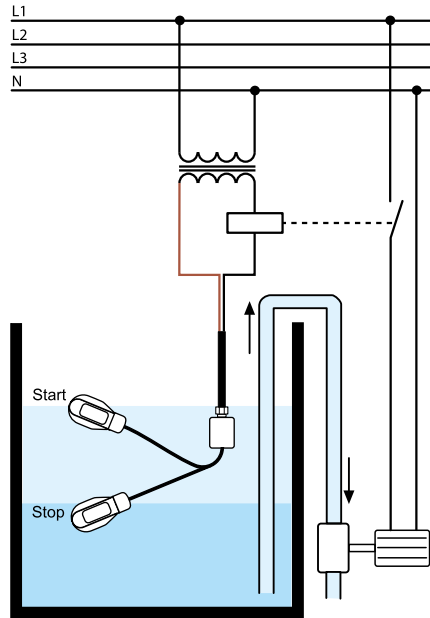
Float switch suitable for level regulation of potable water and liquid foodstuffs Type 72.A1.1000.xx02

Manufactured from metal and plastics certified to ACS (Attestation de Conformité Sanitaire)

- 1 Changeover contact 10 A - 250 V AC
- Rated current: 10 A (resistive load) / 8 A (inductive load)
- Suitable for swimming pools with high levels of chlorine, or in salt-water pools with high levels of salinity
- Max liquid temperature +45°C
- Protection degree IP 68
- Cable length 5 m, 10 m, 15 m or 20 m
- Counterweight (110 g) with cable grip, included
- Can be used in liquid foodstuffs and potable water, both in emptying and filling mode

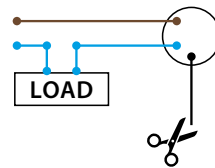
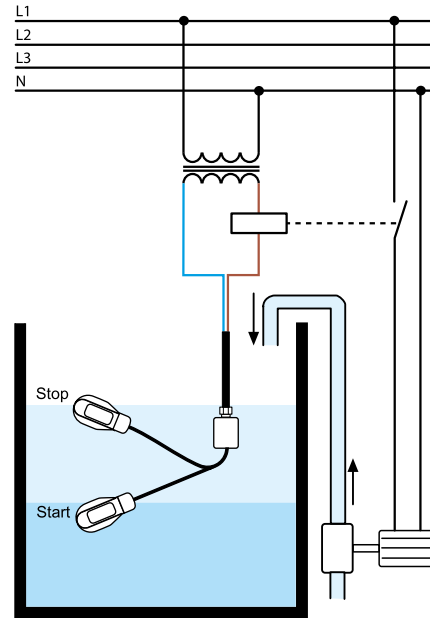
Applications

Emptying function



When black and brown wires are used, the circuit opens when the float is down and closes when the float is up. In this case the blue wire must be insulated

Filling function



When brown and blue wires are used, the circuit opens when the float is up and closes when the float is down. In this case the black wire must be insulated.

