

## REPORT

### 72 SERIES

Float switch for liquid level control



72.A1.1.000.xx01

**NEW**



72.B1.1.000.xx01

### Type 72.A1.1.000.xx01

Float switch for grey water pumping and drainage

Counterweight with cable grip, included

Float switch size: length 146 mm, width 75 mm

### Type 72.B1.1.000.xx01

Float switch for black water systems, drainage plants  
and pumping stations

Float switch size: length 170 mm, diameter 81 mm

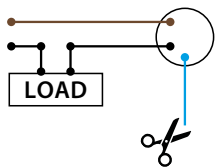
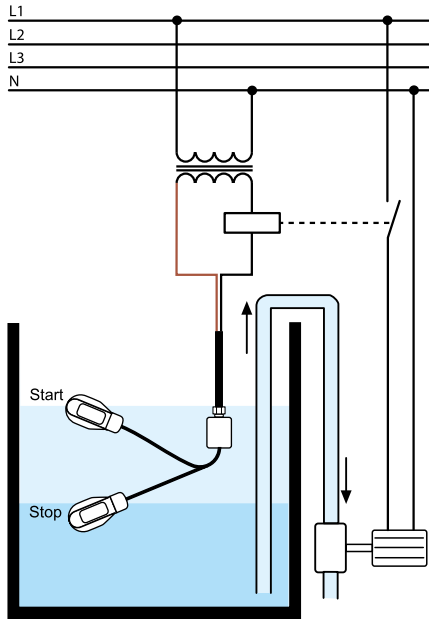
- 1 CO (SPDT)
- 10 A (resistive load) / 8 A (inductive load)
- H05 RN F cable approved TÜV
- Cable length 5 m, 10 m, 15 m or 20 m
- Suitable for emptying and filling
- Contact material AgNi



### Applications

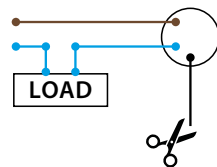
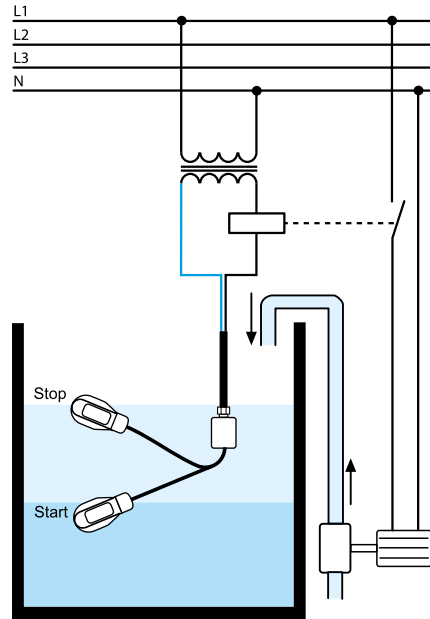
#### Type 72.A1

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.

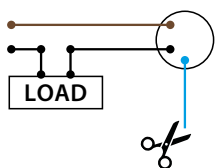
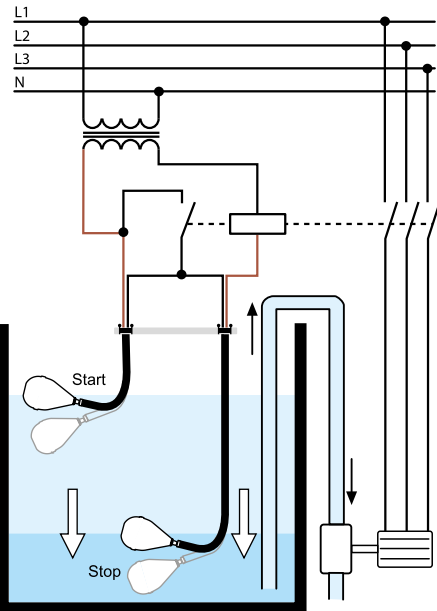
Filling function



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.

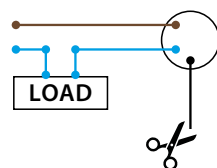
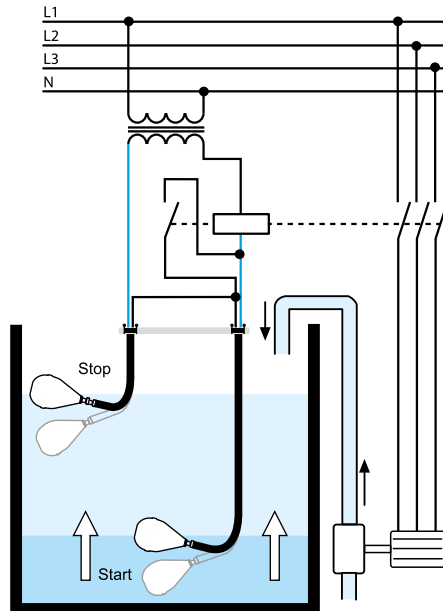
#### Type 72.B1

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.