

Float switch suitable for fluid level regulation

- 1 CO
- 20 A (resistive load)
- 8 A (inductive load)
- 2 or 3 watertight chambers resistant to high pressures
- Cable length 5 m, 10 m, 15 m or 20 m
- Suitable for emptying and filling
- Contact material AgNi

72.A1.0000.xxxx



- Float switch with 2 watertight chambers, for grey water pumping and drainage
- Counterweight (300 gr) with cable grip, included

NEW 72.A1.0000.xx02



- Float switch with 2 watertight chambers, for fluid foodstuff and potable water
- Suitable for swimming pools with high levels of chlorine, or in salt-water pools with high levels of salinity
- Counterweight (300 gr) with cable grip, included
- Cable and plastics ACS certified for alimentary uses



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- Float switch with 3 watertight chambers, for black water systems, drainage plants and pumping stations
- Supplied with fixing kit

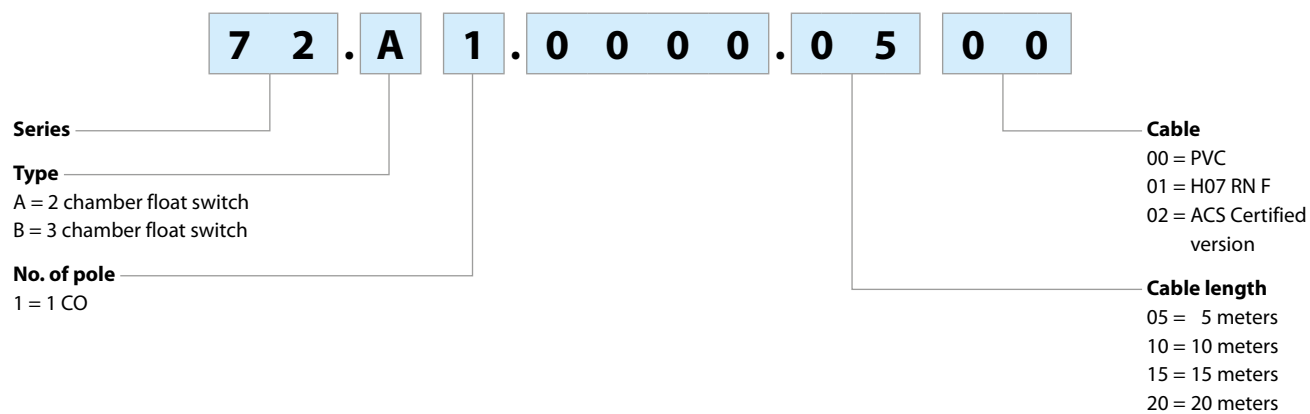
* H07 RN F cable approved TÜV

For outline drawing see page 4

Technical data				
Contact configuration		1 CO	1 CO	1 CO
Rated current	A	20 A (8 A)	20 A (8 A)	20 A (8 A)
Rated voltage	V AC	250	250	250
Breaking capacity DC1		6 A - 30 V DC	6 A - 30 V DC	6 A - 30 V DC
Protection degree		IP 68	IP 68	IP 68
Max liquid temperature	°C	+60	+40	+60
Max depth	m	40	20	20
Cable material		PVC - H07 RN F*	No toxic PVC - ACS + AD8	PVC - H07 RN F*
Body material		Polypropylene	Polypropylene	Polypropylene
Approvals (according to type)		CE EAC	CE ACS	CE EAC

Ordering information

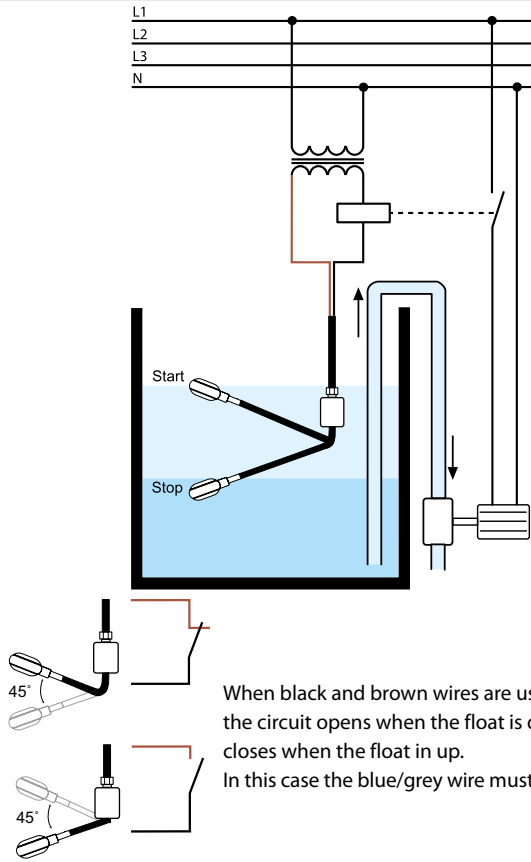
Example: 72 Series, float switch, 1 CO.



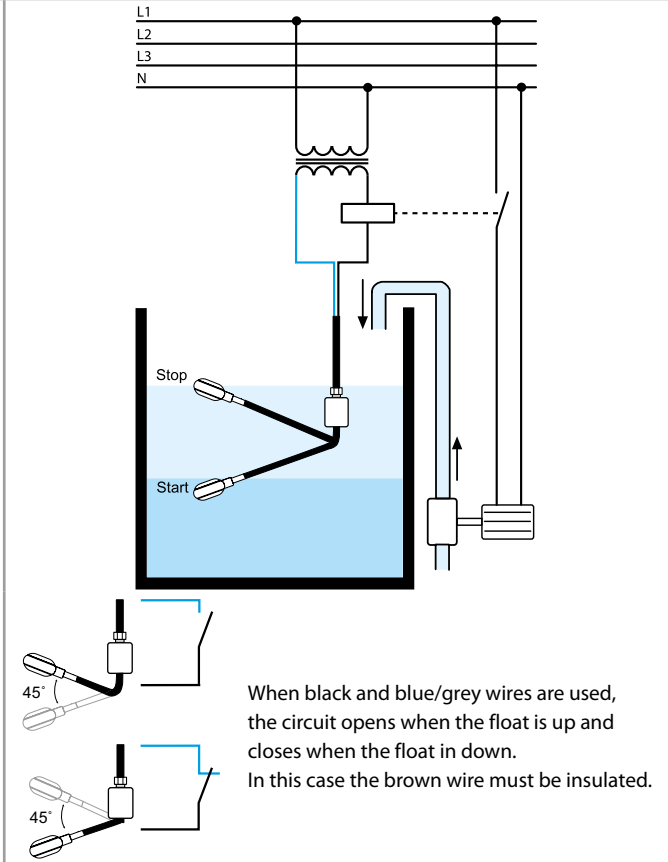
Applications

Type 72.A1

Emptying function

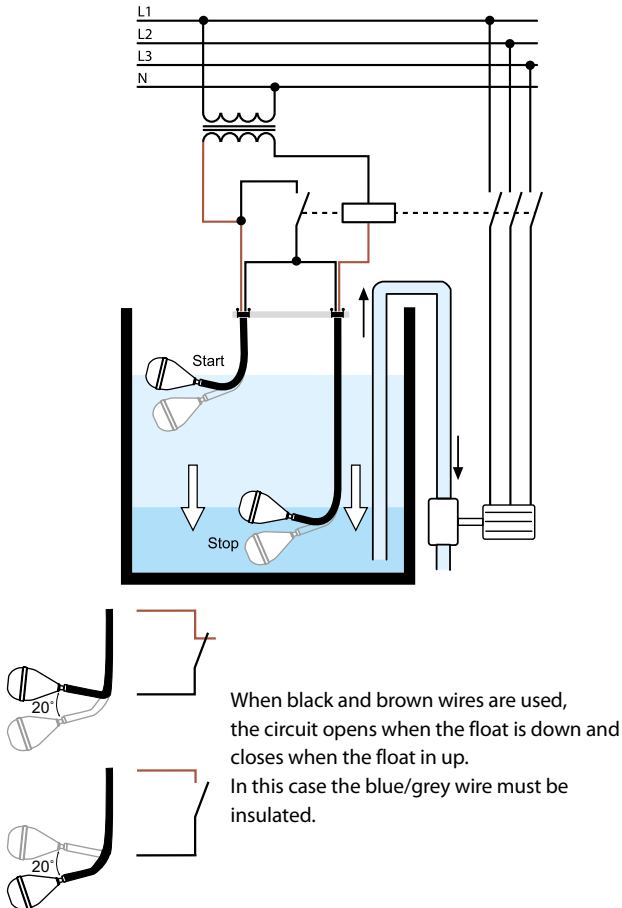


Filling function

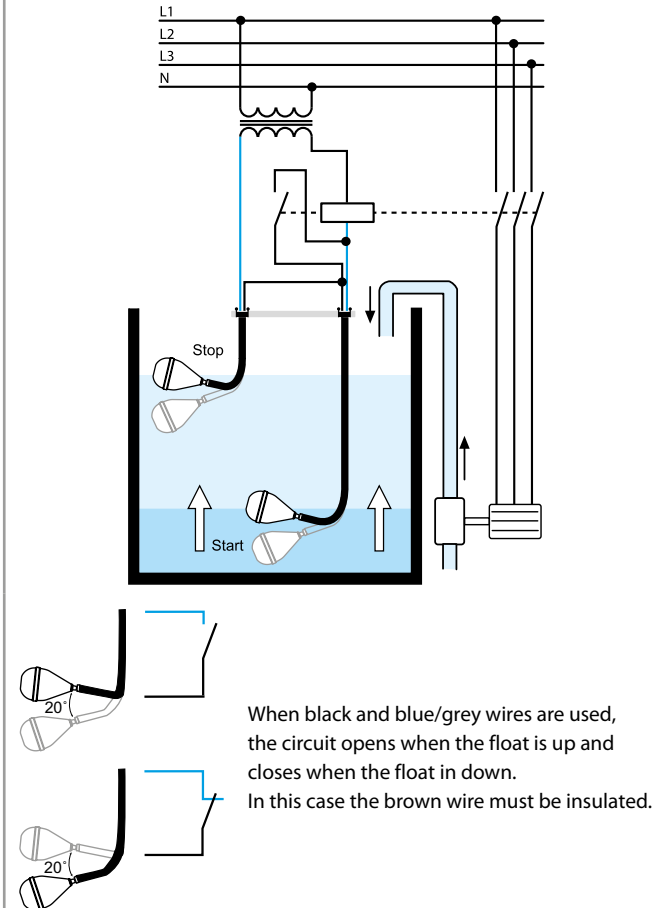


Type 72.B1

Emptying function

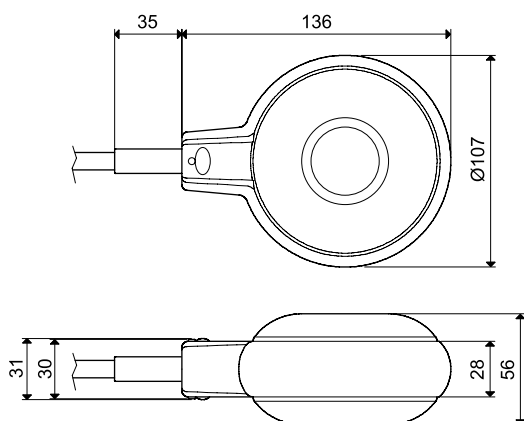


Filling function



Outline drawings

Type 72.A1



Type 72.B1

