

# FLOAT SWITCH

**FLOAT** is a special level regulator, suitable for both industrial and civil use, designed to regulate the level control of **clear water**. The Flo at switch has various applications, such as filling or emptying tanks, pump actuation, minimum level control and much more.



✓ FILLING

✓ EMPTYING

## TECHNICAL FEATURES

- **Float switch**
- **Functions:** Filling/emptying
- **Operating voltage:** 230V/50 Hz
- **Rated voltage:** 250 V
- **Switching current (Max):** 10(8) A
- **Cable connection** with terminals without connectors
- **Temperature (Min):** 0 °C
- **Temperature (Max):** 50 °C
- **Degree of protection:** IP68
- **Contact type:** 1 changeover
- **Material:** plastic
- **Cable:** neoprene, IMQ certified

### Counterweight SHELL

**Material:** Polipropene  
**Weight:** 230g

Allows the float switch to always operate with the same cable length, even in turbulent water, preventing damage to the cable.



Model	Cable	Length (M)	Weight (Kg)
ES4A-TP-F05-A1N	Neoprene	5	0,6
ES4A-TP-F10-A1N	Neoprene	10	1
ES4A-TP-F20-A1N	Neoprene	20	2
SHELL	X	X	0,2

