

## PUMPS ACCESSORIES

**Float control** connected to an electrical pump through an electrical cable, is used for the auto-control and no water protection of the water tower and water pool.  
 Fix the counterweight on the power cable to control water level. (Counterweight is only provided at request.)  
 Connect the electrical cable with the electrical pump and then fix it inside the water tank.  
 The length of the cable section between the fixation point of the device and the device body determines the water level.  
 The terminal of the electrical cable shall never be immersed into water during installation.

### 50Hz - Technical parameter

| MODEL       | Voltage | Frequency | Relay current | Max Working Temperature | Protection Rating |
|-------------|---------|-----------|---------------|-------------------------|-------------------|
|             |         |           | Amp           | ℃                       |                   |
| FPS-1/2/3/4 | 250V    | 50Hz      | 16(8)         | 55                      | IP68              |



FPS-1



FPS-2



FPS-3



FPS-4



### 60Hz - Technical parameter

| MODEL       | Voltage | Frequency | Relay current | Max Working Temperature | Protection Rating |
|-------------|---------|-----------|---------------|-------------------------|-------------------|
|             |         |           | Amp           | ℃                       |                   |
| FPS-1/2/3/4 | 250V    | 60Hz      | 16(8)         | 55                      | IP68              |



FPS-1



FPS-2



FPS-3



FPS-4

