

Electronic Water Level Management Systems



FLOAT SWITCH CONTROLS

There are a few major benefits to WaterLine Controls over its competitors. We designed and developed WaterLine Controls Floating Switches to last a lifetime with the user in mind.

This system can be used to operate larger contactors for larger systems. They will use an external low voltage (Less than 24VAC) through a float switch in water to operate a relay that will control a pump directly up to 1.5HP.

Product Specifications.

- Low voltage in the wet environment
- Self-contained system
- Water-proof
- Can operate with any float switch
- Reliable
- Operates on any operating range

Float Switch Installation

A licensed electrician can install the control box and sensors in less than one hour.

Features

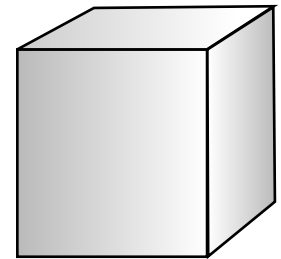
- Easy to wire into an existing system.
- Use any float switch with it.
- Low cost solution to minimizing the voltage inside a wet storage tank.
- Can be ordered in 220VAC or 110VAC.
- NEMA enclosure.
- Replaceable parts.
- No more high voltage inside the water tank.
- Does not exceed an internal voltage of 24VAC.
- Safer than operating the float switch with 110 or 220VAC.

Applications

- Domestic Well Water Holding tanks.
- Waster water.
- Rain water harvesting tanks.
- Storm Water Storage and transfer tanks.
- Designed for both initial installation and After-market installations.
- Surge tanks.
- Portable water system.
- After-market installations.

Models

• FSLC-1001	Fill and ALarm	110VAC or 220VAC
• FSLC-1002	Fill Only	110VAC or 220VAC
• FSLC-1003	Fill "ON" & "OFF"	110VAC or 220VAC
• FSLC-1004	Fill "ON" & "OFF" and Alarm	110VAC or 220VAC



(See SDI spec sheets for more detail.)

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