



MODEL No. WLC-01

Automatic Water Level Controller

Features:

- Water Pump Turn on / off Automatically
- Save Water, Power, Time
- Increase Pump Set Life
- Compatible With 1Ph/3Ph Motors
- Manual Switch for Bypass System
- Corrosion Free Sensors
- Easy Installation
- Fully Automatic Functionality



Useful at: Homes, Bungalows, Apartments, Commercial complexes, Hotels, School, Colleges, Hospitals, Residential Colonies, and Industries.



MODEL No.: WLC-03

Automatic Water Level Controller For Submersible Pumps

Features:

- Specially Designed For Submersible Pumps (Low cost)
- Turn On/off Pump Automatically
- Manual Switch For Bypass System
- Compatible With All Types Of 1 Ph/3 Ph Submersible Pumps
- Corrosion Free Magnetic Float Sensors
- Saves Water, Motor, Time, Money
- Easy Installation
- Compact Elegant Design



Useful at: Homes, Bungalows, Apartment, Commercial Complexes, Hotels, Schools, Colleges, Hospitals, Residential Colonies And Industries

Water Tank Overflow Talking Alarm



MODEL No. WLA-01

- Talking alarm plays when tank become full
- Small device, easy to install in all kind of water tanks
- Work with 2 AA battery cells
- Saves water and electricity
- Prevent damage of roofs and walls from overflowing water
- Simple design at economical price

Available at



An Electronics Engineering R & D Company



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ALL ABOUT ELECTRONICS

8, Krishnanagar, Near Swaminarayan Chowk
 B/h P.D. Malaviya College, Gondal Road
 Rajkot 360004 Gujarat India
 Phone: +91 93 76 800 800 / 97 14 700 700
 Email: allaboutelectronics123@gmail.com
 Web: www.allaboutelectronics.co.in

Float Sensor Switch for Water Level Controller NC Type

MODEL No. FSNC-01



- Normally Close Type
- Corrosion Free Material
- Advance Magnetic Technology
- Cable Length: 2 Meters
- Switching Current: 1 Amp
- Switching Power: 10W, VA
- Switching Voltage: 200V
- Contact Resistance (Not more than): 0.1 Ohms
- Insulation Resistance (Not Less than): 10 G-Ohms

Float Sensor Switch for Water Level Controller NO Type

MODEL No. FSNO-01



- Normally Open Type
- Corrosion Free Material
- Advance Magnetic Technology
- Cable Length: 2 Meters
- Switching Current: 1 Amp
- Switching Power: 10W, VA
- Switching Voltage: 200V
- Contact Resistance (Not more than): 0.1 Ohms
- Insulation Resistance (Not Less than): 10 G-Ohms

Horizontal Mount Float Sensor Switch for Water level

MODEL No. HRFNSNO-01



- Horizontal Mount Type
- Corrosion Free Material
- Advance Magnetic Technology
- Cable Length : 1 meter
- Max Switch Current : 500 mA (DC)
- Max Switch Watt : 10W
- Ideal Operating Ratings : Voltage: 2 to 12V DC Current: 5 to 50mA DC

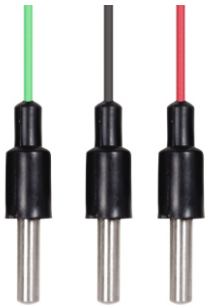
Float Sensor Switch for Water Level Controller Both Side Sense

MODEL No. FSNONC-01



- Sense Both side of Sensor
- Corrosion Free Material
- Advance Magnetic Technology
- Cable Length : 2 meter
- Max Switch Current : 500 mA (DC)
- Max Switch Watt : 10W
- Ideal Operating Ratings : Voltage: 2 to 12V DC Current: 5 to 50mA DC

SS Contact Type Water Level Sensor (Set of 3 Pcs)



MODEL No.: SSWLS-03

- Corrosion Free Material
- Cable Length: 1.5 meter
- Material: SS-316 Stainless Steel

Useful at: Water Level Controller, Water Level Indicators

SS Contact Type Water Level Sensor Pipe Mount Type



MODEL No.: SSWLS2IN1

- 1/2 Inch Pipe mount
- Material: SS-316 Stainless Steel
- Corrosion Free Material
- Cable Length: 2 meter

Useful at: Water Level Controller, Water Level Indicators

Float Switch Fluid Level Controller



MODEL No.: FLSW230V

- Rated Voltage: 125V/250V AC
- Rated Current: 5A / 16A
- Cable Length: 2 meter
- Contact: NO/NC
- No current/voltage pass through water so no electrolysis or salt deposition
- Corrosion/rust free as entire body is made up with polypropylene

Useful for: Water levels, Liquid levels, RO Plants



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 Email: allaboutelectronics123@gmail.com
 Web: www.allaboutelectronics.co.in