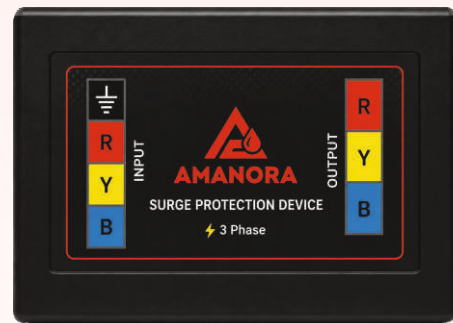




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Surge Protection Device

Features

- Protects Against Lightning-Induced Surges
- Protects Controllers from Voltage Surges

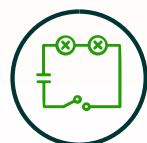
Why Choose Amanora Automatic Water Pump Controller?



Advanced Pump & Motor Protection



Automatic Operation With Time Scheduling



Easy Installation & Operation



Wide Voltage Compatibility



Long Life, Low Maintenance

Other Products



Irrigation Controller



2" Valves



2.5" Valves



PR Valves



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Smart Water Automation

MAKE IN INDIA



Smart Water Control. Reliable Supply. Effortless Automation.

AMANORA delivers innovative water automation and management solutions. Our water level controllers and water pump controllers automatically monitor water levels and control pump operation.

With an emphasis on sustainability and smart resource utilization, Amanora solutions integrate modern automation technologies to optimize water usage, reduce wastage, and improve operational efficiency for homes, apartments, commercial buildings, and industries.



Water Saving

Prevents overflow, reduces water wastage, and ensures continuous water availability.



Energy Efficient

Optimized pump operations reduce electricity consumption and extend pump life.



Smart Automation

Fully automatic monitoring and pump control with high reliability and minimal human intervention.

Get In Touch !

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General Functions

- Switches off the water pump when the over head tank is full or when the sump is empty.
- Switches on the water pump when the overhead tank is low and sufficient water is available in the sump.
- Automatically restarts when the supply voltage returns to the normal operating range.
- Switches off the water pump during dry-run or overload conditions.
- Advanced microcontroller-based digital single-phase pump controller.
- Current-sensing-based dry-run and overload protection.
- User-friendly LED and LCD display.
- Adjustable voltage and current settings.

Suitable For

- Residential Homes & Villas
- Hospitals & Healthcare Facilities
- Apartments & Residential Complexes
- Schools & Educational Institutions
- Hotels & Resorts
- Industrial & Commercial Buildings

Agriculture

Model →	PUMP CONTROLLER		
	AWPC-30-7S	AWPC-32-7S	AWPC-30-LCD GSM
Features ↓			
 GSM			✓
 Bluetooth	✓	✓	
 Low & High Voltage Protection	✓	✓	✓
 Dry Run Overload Protection	✓	✓	✓
 Delay ON Timer	✓	✓	✓
 Dry Run Restart Timer	✓	✓	✓
 Cyclic Timer	✓	✓	✓
 Real Time Clock	✓	✓	✓
 Maximum Run Timer			✓
 Single-Phasing Protection	✓	✓	✓
 Suitable for	Three phase pumps	Three phase pumps	Three phase pumps with GSM



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Domestic

Model →	WATER LEVEL CONTROLLER					
	AWLC-10	AWLC-10-7S	AWLCS-10-7S	AWLC-30-7S	AWLC-31-7S	AWLC-30-LCD GSM
Features ↓						
 GSM						✓
 Bluetooth		✓	✓	✓	✓	
 Top Tank Level	✓	✓	✓	✓	✓	✓
 Bottom Tank Level	✓	✓	✓	✓	✓	✓
 Low & High Voltage Protection		✓	✓	✓	✓	✓
 Dry Run Overload Protection		✓	✓	✓	✓	✓
 Delay ON Timer		✓	✓	✓	✓	✓
 Dry Run Restart Timer		✓	✓	✓	✓	✓
 Cyclic Timer		✓	✓	✓	✓	✓
 Real Time Clock						✓
 Maximum Run Timer						✓
 Single-Phasing Protection				✓	✓	✓
 Suitable for	Single -Phase pumps	Single -Phase pumps	Single -Phase Submersable	Three Phase	Three-Phase	Three-Phase with GSM