MiniWave™ Float Switch

Model: AFS-5m-PVC



Features

- Provides precise control over tank and sump water levels
- Ideal for both water-filling and water-emptying applications
- Suitable for a variety of water management systems
- Constructed with high-quality materials for long service life
- Equipped with a durable 5m (16') PVC insulated cable
- Supplied with premium grade sand-filled counterweight
- Simple-to-use adjustable lock nut system to set weight depth
- Rated up to 16(4) amps for high amperage pump systems
- Compatible with wide range of pump models and brands

Certifications may vary by model. Check with your GWS sales representative for more detailed information.

The MiniWave™ Float Switch is used to turn electrical pumps on and off based on the minimum and maximum water level in an overhead tank or sump. It effectively protects the electrical pump when there is no water in the overhead tank or sump.

Models

Model Number	Description
AFS-5m-PVC	MiniWave™ Float Switch with 5 mtr PVC Cable and counterweight

Specifications

Product Series Name	MiniWave™ Float Switch
Rated Voltage	1~220 / 230 / 240V AC
Rated Current	16(4)A
Frequency	50/60 Hz
Max. Operating Temperature	60°C | 140°F
IP Rating	IP67
Cable Length	5m / 16 ft

WATER MOVEMENT

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