

## Water Float Sensor SEN-PPI35



Plastic PP material, switching signal, apply to water dispenser, humidifier, water air-conditioning, air-conditioning fan etc.

### Technical parameter: -

1. Used medium: Water or liquid that has no damage to the float, 0- 60°C
2. Switching power: 10W, normally open, (NO)
3. Voltage/electric current: DC2000V, ≤0.5A
4. Rated voltage: ≤DC24V (for high voltage use, access intermediate relay)
5. Insulation resistor: 108Ω
6. Switching life: 108times
7. Switching response time: 0.2ms
8. Fix screw: M10, floating diameter Φ 24mm
9. Installation method: Vertical entry 35mm

**Application: -**

1. Low Level Sensing
2. High Level Alarm
3. Overfill shut off
4. Level Control

**Industrial Use: -**

1. Oil/Water Separators
2. Wastewater Treatment Equipment
3. Fluid Power
4. Lubrication Equipment
5. Chemical Processing and Storage

**Dimensions: -**

