

SEN-PPY35: PP Water Float Sensor



Plastic PP material, switching signal, apply to mechanical equipment, instrument meter, container water tank etc.

Technical parameter:

- Used medium: Water or liquid that has no damage to the float, 0- 60 Deg C
- Voltage/electric current: Below DC110V, 0.5A
- Custom-made: Wire harness specification, switching power

Product Details:

Fix Screw	M 10
Switching Response Time	0.2 ms
Switching Power	10 W, normally open, (NO)
Switching Life	10 ⁸ times
Rated Voltage	DC24V (for high voltage use, access intermediate relay)
Insulation Resistor	10 ⁸ Ohm
Installation Method	Side mounting, Vertical entry 34 mm
Floating Diameter	17 mm