YN6938

Photoelectric Water Immersion Sensor Probe User Manual

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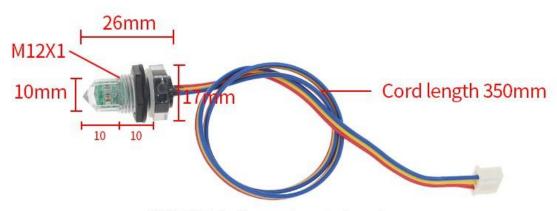
YN6938 using the standard ,easy access to PLC. DCS and other instruments or systems for monitoring flooding state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability, can be customized RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

Technical Parameters



Technical parameter	Parameter value
Detection Carrier	Water or Rain
Output signal	switching or RS485 or RS485 & switching
Communication Interface	TTL
Default baud rate	9600 8 n 1
Power	DC6~24V 1A
Running temperature	-30~80℃
Working humidity	5%RH~90%RH

Product Size



YN6938-1 dimensional drawing



YN6938-2 dimensional drawing



YN6938-3 dimensional drawing

Note: Manual measurement, please refer to the actual product

In the case of broken wires, wire the wires as shown in the figure. If the product itself has no leads, the core color is for reference.

How to use?

The photoelectric water immersion module is primarily used in hospitals, factories, water tanks, fishing boats, base stations, and various other locations at risk of leakage.



Product List



Photoelectric immersion module: 1 pcs (The actual delivery is subject to the user's selection)

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