

Contactless Liquid Water Level Sensor Module



Specification:

- Operating voltage: 4.8-24VDC
- Operating current: ≤ 5 mA
- Output: high and low output, the default settings, when it senses the liquid, it outputs high, otherwise the output is low.
- Compatibility: can penetrate a variety of non-metallic materials such as plastic, glass, ceramic, sensing distance of up to 12mm
- Pin Description: Brown (VCC) connected to the power supply positive, yellow (OUT) is the signal output, blue (GND) connected to the power supply negative. Black line is a valid level selection, if it is connected to high or floating, the active level is high. Otherwise, the active level is low.
- Sensitivity adjustment: open the sensor head back cover, adjust the sensitivity knob with a small screwdriver, Counterclockwise rotation increases the sensitivity and clockwise rotation reduces sensitivity.

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修订号	修订说明	日期	签字
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Dimensions Unit:mm



