



## Smart Water Sensor WiFi NEO NAS-WS05W TUYA

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### WiFi NEO NAS-WS05W Water Sensor TUYA Flooding Sensor

Want to increase your sense of security? The NEO Flood Sensor can help you do just that! It will notify you of any water leak, and what's more, thanks to being powered by AA batteries, it will serve you for several years. Its installation and connection will not cause you any problem, because they are very simple. Thanks to NEO you can sleep peacefully!

### Safety guarantee

The Flood Sensor will guarantee your safety by accurately detecting floods in your home. It shows high sensitivity, so you can rest assured about other equipment, located next to the washing machine, for example. How it works. In the event of flooding, the probe is submerged in water, which triggers an alarm. In addition, it will send you a push notification of the whole situation, so you will be able to take appropriate measures.

### Fast and safe operation

The NEO Flood Sensor will provide you with fast and safe operation. You'll connect to it via a 2.4GHz Wi-Fi network, which guarantees a more stable, faster and convenient use. This allows you to easily control your device with your phone.

### Easy installation

Worried about a difficult and lengthy installation? With NEO devices you are not! The whole process is very fast and simple. Just three steps are enough to connect to the sensor. First connect to a Wi-Fi network, then download the app and add the device. You can install the water sensor in various places such as the kitchen or bathroom to further enhance safety

#### Comfort of use

The NEO Power Sensor is a combination of safety and user comfort. It is powered by two AA-1.5V batteries, so it provides a long operating time. What's more, it supports platforms such as Tuya Smart, Amazon Alexa, Google Assistant and Tmall Genie, making it even easier and more enjoyable to use.

- Producer
- NEO
- Model
- NAS-WS05W
- Power supply
- 2 x AA-1.5 V
- Standby current
- 10 uA
- Standby time
- 5 years
- Usage time
- 4 years
- Wireless connection
- 2.4 GHz
- Connection range
- 45 m
- Working temperature
- 0°C~40°C
- Working humidity
- 20%~85%
- Storage temperature
- 0°C~60°C
- Storage Humidity
- 0%~90%

Price:

**€ 10.00**

Smart Home, Intelligent Home Control