



## Smart Door Window Sensor ZigBee NEO NAS-DS05B TUYA

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ZigBee door and window opening sensor NEO NAS-DS05B TUYA

Keep your home safe and make yourself more comfortable. The NEO sensor detects if your doors or windows are closed, and if someone opens them, it will notify you immediately via the app. You can also pair it with other devices and create smart scenes. The product is compatible with the TUYA / Smart Life app and only needs 2 AA batteries to power it. The sensor supports the ZigBee 3.0 protocol - an additional ZigBee gateway (sold separately) is required for operation.

Keep everything under control

The sensor reliably detects if a door or window is open - simply swing it open a minimum of 20 mm. What's more, as soon as something like this happens, the built-in LED indicator lights up immediately and you receive a notification on your phone. You can also check at any time whether a door or window is open or closed - simply switch on the TUYA / Smart Life app. Keep your finger on the pulse and be assured that your home is safe!

Create intelligent scenes

Automate the operation of selected appliances and create a smart home that feels good to live in. All you need to do is connect your sensor to other devices and make the appropriate settings in the app! This way, for example, you can make the lights turn on when you enter the house and the air conditioner stop working when you open a window. The possibilities are almost endless!

#### Hassle-free configuration

Don't be afraid of problems with the sensor installation - the product is very easy to install and set up. It only needs 2 AA batteries, which you can buy in many shops - the device is distinguished by its long operating time, so you don't have to change them too often. Please note that you will need a special ZigBee gateway for the sensor to work properly, which is available for sale separately.

#### Brand

NEO

#### Model

NAS-DS05B

#### Colour

White

#### Power supply

2x AA batteries

#### Current in standby mode

6.5 uA

#### Operating temperature

0°C to 40°C

#### Operating humidity

20% to 85%

#### Service life

Approx. 5000 uses

#### Frequency

2.4 GHz

#### Wireless communication protocol

ZigBee 3.0 IEEE 802.15.4

#### Range

Up to 55 m

#### Dimensions

Main body: 82 x 42 x 16 mm;

Deputy body: 82 x 11 x 18 mm;

#### Application

TUYA / Smart Life

Price:

**€ 11.00**

Smart Home, Intelligent Home Control