

Item no.: 343445

FIBFGDW-002 -1 - Door and window sensor 2, Z-Wave

from **45,72 EUR**

Item no.: 343445
shipping weight: 0.10 kg
Manufacturer: Fibaro



Product Description

FIBFGDW-002-1 - Door and window sensor 2, Z-Wave

The Fibaro door and window sensor is a battery-operated, Z-Wave compatible contact sensor. It combines two devices in one easy-to-use product (reed and temperature sensor). The sensor can be used to monitor the status (open / closed) of doors, windows, window blinds or garage doors, etc. In addition, the integrated temperature sensor measures the temperature at the installation site and reports the value to the Z-Wave central unit.

The product consists of two elements, a part of which is attached to the moving part of the window or door. The other part is fixed on the frame. The sensor must be included in the Z-Wave network using a remote control or another Z-Wave controller. If an action is detected by the sensor, it sends a signal to the Z-Wave main control.

- Battery operated contact sensor (reed) for doors and windows
- Permanently integrated temperature sensor
- Compact rounded design
- Radio technology: Z-Wave
- Dimensions (L x W x H): 71 x 18 x 19 mm

Advantages of Z-Wave Plus

- Improved battery life by 50%
- Improvement of the range by 67%
- 250% more bandwidth
- Three RF channels for improved noise immunity and higher bandwidth
- New network-wide plug-n-play inclusion function
- Improved self-healing and fault tolerance with Explorer Frame function
- Standardized procedure for air firmware updates (OTA)
- Improved product information collection for the product certification database

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

