

Item no.: 388168

## B\_FIBEFGDW-002-1 - DoorWindow Sensor 2

from **21,69 EUR**

Item no.: 388168  
shipping weight: 0.10 kg  
Manufacturer: Fibaro



### Product Description

FIBARO Door and Window Sensor Sensor 2 Product information "FIBARO Door and Window Sensor Sensor 2" 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 location and reports the value to the Z-Wave control centre. The product consists of two elements, one of which is attached to the moving part of the window or door. The other part is fixed to 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 control centre. Compared to its predecessor, the FIBARO Door/Window Sensor 2 has a more compact and rounder design and the permanently integrated temperature sensor. However, there is no longer a free binary input available. Features:- Battery-operated contact sensor (reed) for doors and windows- Permanently integrated temperature sensor- Compact, rounded design- Available in 7 different colours- Wireless technology: Z-Wave- Dimensions: 18 x 71 x 19 mm Please note that this item is not new. The product is fully functional and can be integrated into a Z-Wave smart home without restriction. However, the product may have the following characteristics:- broken seal,- damaged packaging,- no original packaging- missing accessories,- minimal signs of use,- no current software version. In the event of a possible return, you will receive a credit note, the goods will not be exchanged. Image may not correspond to the scope of delivery of the product. If you are interested in a larger quantity of used products, please contact your sales representative.

### Specifications

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

