



Fibaro FGS-223 ZW5 | Double switch | wall mounted



link to the product:

<https://www.batna24.com/gb/p/switches-switches-dimmers/fibaro-fgs-223-zw5-double-switch-wall-mounted>

Price: **181.49 zł** gross / 147.55 zł net

Referention number: DNXGFNHOGRMH0



Product features

International Protection (IP) code	IP20
AC input voltage	230 V
Transmit power	5 mW
Product colour	Black
Product dimensions (WxDxH)	42 mm
Maximum spike current	10 A
Product weight	27 g

Full product description

Double Switch 2 - many useful applications

FIBARO Double Switch 2 is a key element for managing **smart house** mounted wherever **intelligent control** of electrical devices is needed. The module allows **to turn on** and **to turn off** any devices, lighting or electricity in sockets. The **power metering** function provides precise information about **energy consumption**. Its name "Double Switch 2" indicates that it can be used for **two** electrical devices in the **Z-Wave** network.



Control by application

Double electrical switch 2 allows manual control from **application**. Select and control the device at any time, **wherever you are**. The power consumption of electrical devices connected to the modules is **constantly monitored**. **Home Center** in the Z-Wave network enables extended possibilities of **analysis** and presentation of **charts of energy consumption**. Have full control over the power consumption and plan the schedule of operation of home appliances in the **Fibaro System**.



Sensor cooperation

FIBARO Double Switch 2 can be linked to the data of other devices in the **FIBARO system** to create **automatic actions**. Use the modules to control the heating or lighting, and in **emergency situations** will automatically **cut off the current** in case of flooding or fire detection. **Save energy** by switching off the equipment in standby mode with Double Switch 2 and those you do not need.



Features FIBARO DOUBLE SWITCH 2 FGS-223 ZW5:

- Compatible with any Z-Wave or Z-Wave+ controller
- Advanced microprocessor control
- Functionality of power and energy measurement
- Supports protected mode (Z-Wave network security mode) with AES-128 encryption

- Works with different types of switches - momentary, switchable
- It is an extension module
- Fits most standard flush-mounted boxes and switch sockets
- Control of up to two electrical devices