

## FIBARO FGS-213

# FIBARO Single Switch 2 Z-Wave Plus Smart Controller FGS-213 User Manual

Model: FGS-213

## 1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of the FIBARO Single Switch 2 (Model FGS-213). This device is a Z-Wave Plus compatible smart remote controller designed to manage a single electrical device within a Z-Wave network. It can be installed in standard wall switch boxes or other suitable locations.

## 2. SAFETY INFORMATION

**Warning:** Installation must be performed by a qualified electrician in accordance with all national and local electrical codes. Disconnect power at the circuit breaker before installation or maintenance. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- Ensure the device is disconnected from the power supply before any installation or wiring.
- Do not exceed the maximum load specified in the technical specifications.
- This device is designed for indoor use only.
- Keep the device away from moisture, extreme temperatures, and direct sunlight.

## 3. PRODUCT OVERVIEW

The FIBARO Single Switch 2 (FGS-213) is a compact Z-Wave module that enables remote control of connected electrical devices. It also features active power and energy consumption metering.



Figure 1: FIBARO Single Switch 2 (FGS-213) module. This image shows the compact black module with the FIBARO logo and a flexible antenna wire extending from the top.

#### Key Features:

- Compatible with any Z-Wave or Z-Wave Plus hub.
- Supports protected mode (Z-Wave network security mode) with AES-128 encryption.
- Active power measurement & energy consumption monitoring.
- Works with various types of switches: momentary, toggle, three-way, etc.

## 4. SETUP AND INSTALLATION

### 4.1. Wiring

Before wiring, ensure the main power supply is disconnected. The FGS-213 is designed to fit into standard wall switch boxes. Connect the module according to the wiring diagram provided in the separate installation guide (not included in this general user manual). Ensure all connections are secure. When tightening screw terminals, use an appropriately sized screwdriver to prevent damage to the terminals or wires. The specific type of screwdriver (e.g., Phillips, flathead, Torx) should be determined by inspecting the screw heads.

## 4.2. Z-Wave Network Inclusion (Adding the Device)

1. Ensure the FGS-213 is powered on.
2. Place your Z-Wave controller in inclusion (add) mode. Refer to your Z-Wave controller's manual for specific instructions.
3. Press the B-button on the FGS-213 module three times quickly.
4. The module will be detected and added to your Z-Wave network.
5. If inclusion is unsuccessful, try moving the module closer to the controller or performing an exclusion first.

## 4.3. Z-Wave Network Exclusion (Removing the Device)

1. Ensure the FGS-213 is powered on.
2. Place your Z-Wave controller in exclusion (remove) mode. Refer to your Z-Wave controller's manual for specific instructions.
3. Press the B-button on the FGS-213 module three times quickly.
4. The module will be removed from your Z-Wave network.

# 5. OPERATING INSTRUCTIONS

---

## 5.1. Local Control

Once installed and wired, the connected electrical device can be controlled directly via the physical switch connected to the FGS-213 module. The module supports various switch types, including momentary and toggle switches.

## 5.2. Remote Control via Z-Wave

After successful inclusion into a Z-Wave network, the connected device can be controlled remotely using your Z-Wave controller (e.g., smart home hub, smartphone app). This allows for turning the device on or off from anywhere within your network's range.

## 5.3. Energy Monitoring

The FGS-213 provides active power and energy consumption metering. This data can be accessed through your Z-Wave controller interface, allowing you to monitor the power usage of the connected device.

## 5.4. Advanced Configuration (Programming Mode)

The FGS-213 offers advanced configuration parameters that can be adjusted via your Z-Wave controller. Accessing and modifying these parameters typically involves specific steps within your controller's interface. Refer to the FIBARO technical documentation or your Z-Wave controller's manual for detailed instructions on entering and utilizing programming mode.

# 6. MAINTENANCE

---

The FIBARO Single Switch 2 requires minimal maintenance. Periodically check for secure wiring connections. Clean the device exterior with a dry, soft cloth. Do not use abrasive cleaners or solvents. Ensure the device is not exposed to excessive heat or moisture, which can affect its performance and lifespan.

# 7. TROUBLESHOOTING

- **Device Not Responding:**

- Verify that the device is receiving power.
- Check the Z-Wave network connection. Try re-including the device if necessary.
- Ensure the connected load does not exceed the module's maximum wattage rating. Overloading can cause malfunction.

- **Intermittent Operation or Poor Signal:**

- Z-Wave signals can be affected by metal enclosures. If installed in a metal electrical box, consider relocating the Z-Wave controller or adding Z-Wave repeaters to improve signal strength.
- Ensure the module's antenna is not obstructed or damaged.

- **Difficulty with Screw Connections:**

- Ensure wires are properly stripped and inserted.
- Use an appropriately sized screwdriver to prevent stripping the screw head or damaging the terminal.
- Verify that the screw terminals are fully tightened to ensure a secure electrical connection. Loose connections can lead to unreliable operation.

- **Device Failure After Extended Use:**

- If the device stops responding or controlling the load after several years, it may indicate an internal component failure. In such cases, replacement may be necessary.
- Perform a factory reset (refer to the FIBARO technical documentation for specific steps) and attempt re-inclusion. If the issue persists, contact support.

## 8. SPECIFICATIONS

|                                        |                          |
|----------------------------------------|--------------------------|
| <b>Manufacturer</b>                    | FIBARO                   |
| <b>Model Number</b>                    | FGS-213                  |
| <b>Part Number</b>                     | FGS-213                  |
| <b>Item Weight</b>                     | 1.6 ounces               |
| <b>Product Dimensions</b>              | 1.65 x 1.5 x 0.79 inches |
| <b>Power Source</b>                    | Corded electric          |
| <b>Mounting Type</b>                   | Wall Mount               |
| <b>Switch Style</b>                    | Toggle Switch            |
| <b>Certification</b>                   | CE                       |
| <b>Special Feature</b>                 | Ergonomic                |
| <b>Compatible Devices</b>              | Z-Wave                   |
| <b>Max Number of Supported Devices</b> | 1                        |

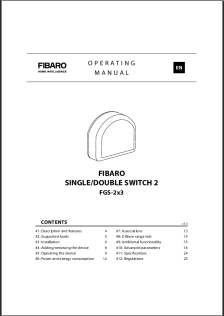
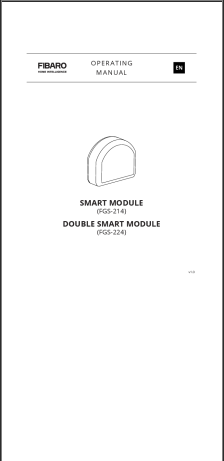
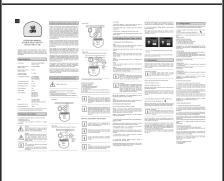
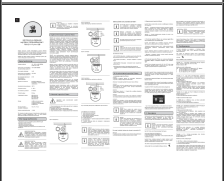


## 9. WARRANTY AND SUPPORT

The FIBARO Single Switch 2 (FGS-213) comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. For technical support, warranty claims, or further assistance, please contact FIBARO customer service through their official website or your local distributor. For additional resources and detailed technical documentation, visit the official FIBARO website: [www.fibaro.com](http://www.fibaro.com)

© 2023 FIBARO. All rights reserved. Information subject to change without notice.

### Related Documents - FGS-213

|                                                                                     |                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | <p><a href="#">FIBARO Single/Double Switch 2 (FGS-2x3) Operating Manual</a></p> <p>Comprehensive operating manual for the FIBARO Single/Double Switch 2 (FGS-2x3), detailing installation, operation, advanced parameters, specifications, and safety information for this Z-Wave Plus compatible smart home device.</p>                   |
|  | <p><a href="#">FIBARO Smart Module &amp; Double Smart Module Operating Manual (FGS-214, FGS-224)</a></p> <p>Comprehensive operating manual for FIBARO Smart Module (FGS-214) and Double Smart Module (FGS-224), detailing installation, Z-Wave network integration, operation, configuration parameters, and technical specifications.</p> |
|  | <p><a href="#">Fibaro FGS-222 Double Relay Switch: Operating Manual and Technical Specifications</a></p> <p>Comprehensive guide to the Fibaro FGS-222 Double Relay Switch, covering installation, configuration, Z-Wave integration, and advanced features for smart home automation.</p>                                                  |
|  | <p><a href="#">FIBARO FGS-221 Double Relay Switch: Operating Manual &amp; Z-Wave Integration</a></p> <p>Comprehensive operating manual for the FIBARO FGS-221 Double Relay Switch. Learn about installation, configuration, Z-Wave integration, and features for smart home automation.</p>                                                |
|  | <p><a href="#">FIBARO FGS-211 Relay Switch User Manual</a></p> <p>Comprehensive user manual for the FIBARO FGS-211 remote-controlled relay switch, detailing installation, configuration, operation, and troubleshooting for smart home automation systems.</p>                                                                            |

|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><a href="#">FIBARO FGS-222 Double Relay Switch: Operating Manual &amp; Z-Wave Integration Guide</a></p> <p>This operating manual provides comprehensive details on the FIBARO FGS-222 Double Relay Switch. It covers installation, Z-Wave system integration, device activation, configuration parameters, association, alarm functionality, troubleshooting, and warranty information for this smart home automation device.</p> |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

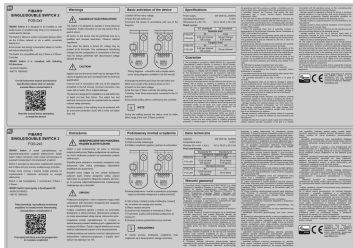
## Documents - FIBARO – FGS-213

### [\[pdf\]](#) User Manual Installation Guide Specifications

FGS 2x3 S v2 3 FIBARO SINGLE DOUBLE SWITCH 2 manuals fibaro content multilanguage For full instruction manual and technical specification please visit our website en switch Connect only in accordance with one of the 80

EN FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch 2 is designed to be installed in wall switch ... ect the device in accordance with one of the diagrams: L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 Wiring diagrams - connection with a double switc...

lang:en [score:43](#) filesize: 504.43 K page\_count: 6 document date: 2016-12-14

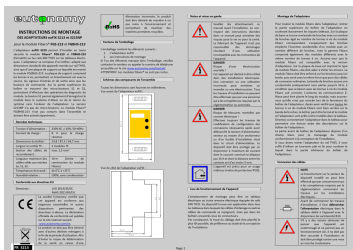


### [\[pdf\]](#) Instructions Dimension Guide

Maciej Skrzypczyński FR euFIX S213 04 Operating Instructions eutonomy manuals |||

INSTRUCTIONS DE MONTAGE DES ADAPTATEURS euFIX S213 et S213NP pour le module Fibaro **FGS-213** et FGBHS-213 L adaptateur euFIX S213 permet d'installer en toute sécurité le module Fibaro **FGS-213** et FGBHS-213 HomeKit sur les rails DIN TH35 sur les tableaux électriques. L'adaptateur se compose d'un boîtier,...

lang:fr [score:42](#) filesize: 276.5 K page\_count: 2 document date: 2019-01-07

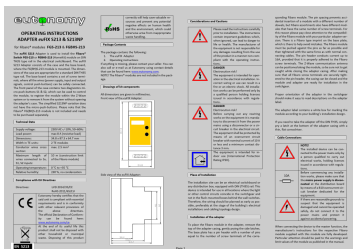


### [\[pdf\]](#) Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP The Adapter is used to install the Fibaro® Switch FGS 213 or FGBHS HomeKit module on DIN TH35 type rail in electrical switchboard EN 04 Operating Instructions koti sk 2019 03 |||

OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro modules **FGS-213** FGBHS-213 The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** or FGBHS-213 HomeKit module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base b...

lang:en [score:42](#) filesize: 265.86 K page\_count: 2 document date: 2019-01-07

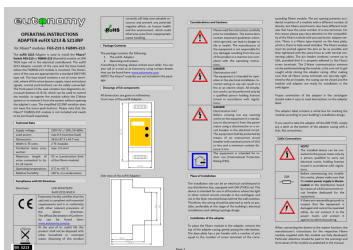


### [\[pdf\]](#) Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński Operating instructions EuFIX S213 Adapter for FIBARO FGS 213 or FGBHS HomeKit modules adapter eufix s213 do modulu fibaro fgs lub fgbhs homekit pluscom pl operating ff17398 |||

OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro modules **FGS-213** FGBHS-213 The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** or FGBHS-213 HomeKit module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base b...

lang:en [score:41](#) filesize: 255.29 K page\_count: 2 document date: 2020-08-03



[\[pdf\]](#) Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP The Adapter is used to install the Fibaro® Switch FGS 213 or FGBHS HomeKit module on DIN TH35 type rail in electrical switchboard en eufix s213 04 operating instructions optimize 1158758075 robbshop nl media a0 40 78 1607612110

OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro modules **FGS-213** FGBHS-213 The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** or FGBHS-213 HomeKit module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base bo... lang:en score:40 filesize: 444.55 K page\_count: 2 document date: 2018-01-01

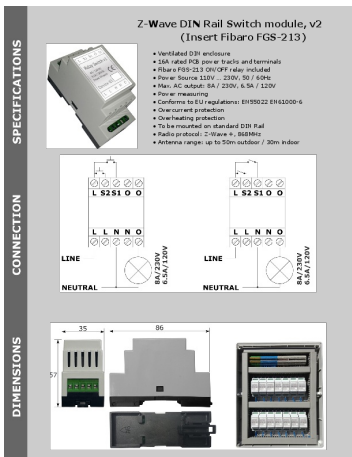


[\[pdf\]](#) User Manual Installation Guide Instructions Specifications Catalog

Microsoft Word DIN FGS 213 docx Ivo Z Wave Rail Switch module v2 Insert Lab Fibaro resulting from not following the instructions of operating manual ! Danger electrocution! FIBARO 2 is designed to operate in electrical home Failure observe recommendations included this may be dangerous or cause a violation law The manufacturer Fibar Group S A will held responsible for any loss damage store zwavecenter image catalog

Z-Wave DIN Rail Switch module, v2 Insert Fibaro **FGS-213** Ventilated DIN enclosure 16A rated PCB power tracks and terminals Fibaro **FGS-213** ON/OFF relay included Power Source 110V ... 230V, 50 / 60Hz Max. AC output: 8A / 230V, 6.5A / 120V Power measuring Conforms to EU regulations: EN55022 EN6...

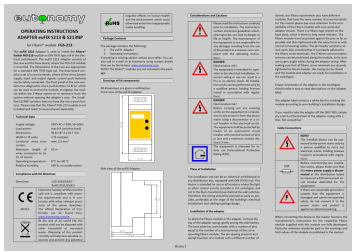
lang:en score:39 filesize: 2.56 M page\_count: 27 document date: 2016-11-11



[\[pdf\]](#) Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński Notice S213 S213NP EUTONOMY Adapter DIN for Fibaro Single Switch 2 FGS 213 with buttons EN euFIX 04 Operating Instructions domadoo fr en index controller attachment id 2023 |||

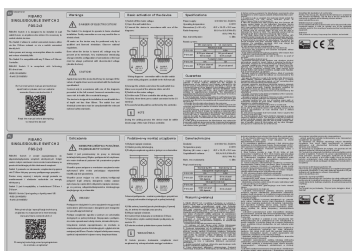
OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro module **FGS-213** The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base board, where the **FGS-213** module is mou... lang:en score:39 filesize: 450.31 K page\_count: 2 document date: 2017-08-18



[\[pdf\]](#) User Manual Specifications

FGS 2x3 S v2 5 web Short manual European Multilanguage Single Double Switch 2 FIBARO Manuals manuals fibaro content multilanguage |||

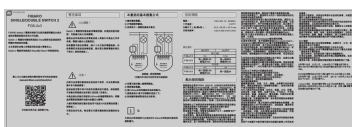
EN 105449710101 FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch 2 is designed to be installed in ... ect the device in accordance with one of the diagrams: L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 Wiring diagrams - connection with a double switc... lang:en score:36 filesize: 503.75 K page\_count: 6 document date: 2019-09-11

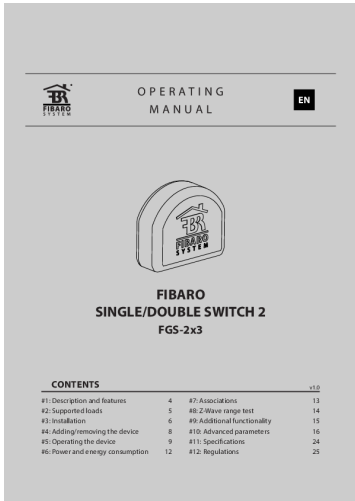


[\[pdf\]](#) User Manual

Short manual Single Double Switch 2 FIBARO Manuals FGS 2x3 ZH 1 manuals fibaro 2016 06 ||| ZH 105493010101 FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 100-240V AC, 50/60Hz 0-35C 42,5 x 38,25 x 20,3 mm 920.0925.0 MHz KR **FGS-213** FGS-223 **FGS-213** FGS-223 IEC 8A UL 6.5A 8A 5A i ...

lang:en score:35 filesize: 1011.53 K page\_count: 1 document date: 2022-03-09



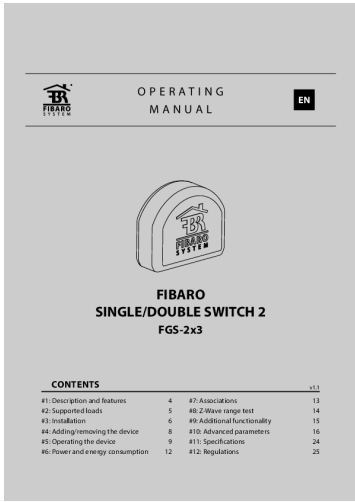


[pdf] User Manual Installation Guide Instructions Specifications

FIBARO SINGLE DOUBLE SWITCH 2 Koti skIn order to configure the Switch using Home Center controller 1 Go device options by clicking icon Select „Advanced tab 10 fibaro single switch FGS 2x3 EN v1 0koti sk 2019 03 fibaro srsLtd AfmBOooYrMjHIE4yHirSI5K4YNKV3 EM010ian4Y m4zga1DQguxydsk skFIBARO resulting from not following instructions of operating manual Controlling After adding fibaro 0fibaro m4zga1DQguxydskkoti AfmBOoqcjkdGeHUrGB2lkdRhLbvsvfecoq3ne51h7aMEWQKJWcLw3dkE |||

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.0 #1:Description an ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...

lang:en score:35 filesize: 723.05 K page\_count: 26 document date: 2016-07-28

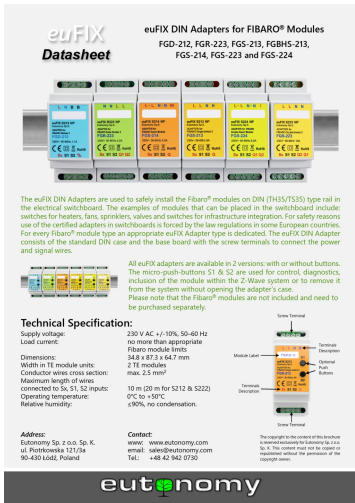


[pdf] User Manual Installation Guide Instructions Specifications

FIBARO SinGIE DOuBIE SWITCH 2 resulting from not following the instructions of operating manual ! Danger electrocution! Switch is designed to operate in electrical home stallation Faulty connection or use may result fire electric shock All works on device be performed only by a qualified and licensed electrician Observe national regulations fgs 2x3 en t v1 1 7285 storage ua prom st 826731 cache m2 smarthome manuals

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.1 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en score:35 filesize: 826.94 K page\_count: 26 document date: 2016-09-13

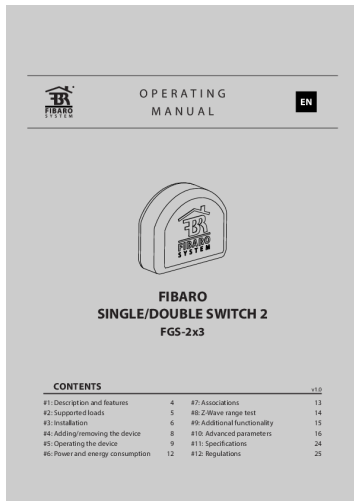


[pdf] User Manual Installation Guide Specifications Datasheet Dimension Guide

EN A4 euFIX datasheet v03 Jan Kroh Eutonomy 2 Instruction manual Where to order Fibaro® showrooms sales network EUTONOMY Distributor in your Region Adapter installation 4 steps 1 Open the s cover Check module type on board 3 Insert firmly header pins up full depth and tighten all screws eutonomy manuals Datasheet link S213 DIN adapter with button kiegészítő relémodulhoz A termék leírása |||

euFIX Datasheet euFIX DIN Adapters for FIBARO Modules FGD-212, FGR-223, **FGS-213**, FGBHS-213, FGS-214, FGS-223 and FGS-224 The euFIX DIN Adapters are used to safely install the Fibaro modules on DIN TH35/TS35 type rail in the electrical switchboard. The examples of modules that can be placed in th...

lang:en score:34 filesize: 6.01 M page\_count: 2 document date: 2020-10-03



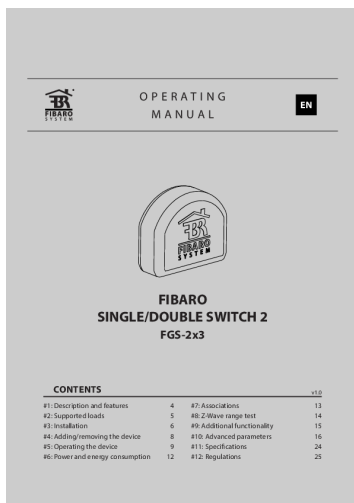
[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

FibaroSingleDoubleSwitch2 fibaro co id Support Manual

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3

CONTENTS v1.0 #1: Description a ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...

lang:en score:33 filesize: 436.75 K page\_count: 26 document date: 2016-07-28



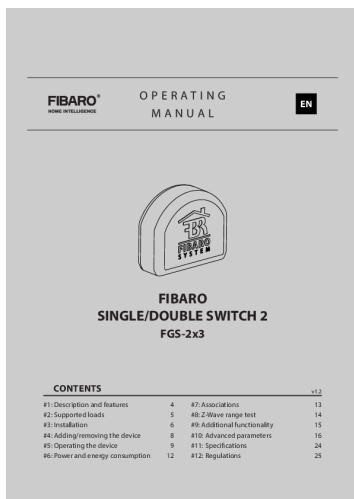
[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

Double Switch Manual FIBARO Kit for intelligent LIGHTING control fibaro zestaw do inteligentnego sterowania oswietleniem pluscom pl double switch manual kit lighting ff24112 |||

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3

CONTENTS v1.0 #1:Description an ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...

lang:en score:33 filesize: 720.27 K page\_count: 26 document date: 2022-02-08



[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

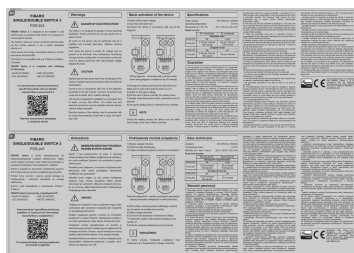
FIBARO FGS 213 223 Manufacturer Manual switch2 en tech 13 products z wavealliance org

ProductManual File folder filename MarketCertificationFiles 3556 3555 3554 3553 3552 3551 3550 3540 3539 3538 3537 3536 3535 3534

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3

CONTENTS v1.2 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en score:33 filesize: 893.28 K page\_count: 26 document date: 2019-06-27



[\[pdf\]](#) User Manual Installation Guide Specifications

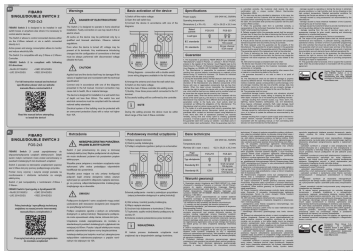
FGS 2x3 S v2 2 LQ manuals fibaro 80 content multilanguage

105428710101 EN FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch

2 is designed to be installed i ... ect the device in accordance with one of the diagrams: L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 Wiring diagrams - connection with a double switc...

lang:en score:32 filesize: 496.16 K page\_count: 6 document date: 2016-09-20

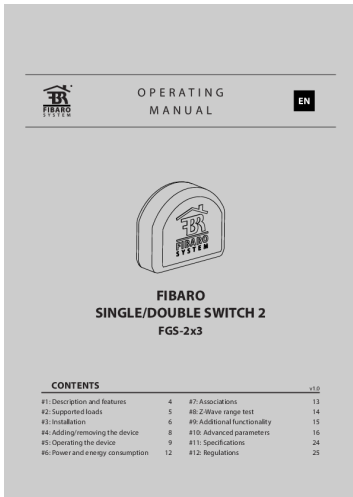




## [\[pdf\]](#) User Manual Installation Guide Specifications

FGS 2x3 S v2 1 LQ manuals fibaro content multilanguage

105424510101 EN FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch 2 is designed to be installed i ... ect the device in accordance with one of the diagrams: L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 Wiring diagrams - connection with a double switc...  
lang:en **score:32** filesize: 453.04 K page\_count: 6 document date: 2016-06-09



## [\[pdf\]](#) User Manual Installation Guide Instructions Specifications Diagram

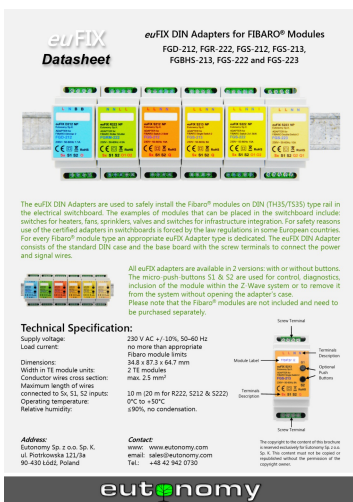
FIBARO SInGLE DOuBLE SWITCH 2 Single double switch manual may cause risk to health life or material damage When connecting the Switch act in accordance with following rules Connect only one of diagrams Electrical installation must be protected by overcurrent protection fuse a value not higher than 10A Follow below instructions test main controller s range 1 off mains voltage disable FGS 2x3 EN T v1 0 products z wavealliance org ProductManual File folder filename Manuals 1875 1871 80 1874 O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.0 #1:Description an ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...  
lang:en **score:32** filesize: 682.78 K page\_count: 26 document date: 2016-07-18



## [FIBARO Single/Double Switch 2 \(FGS-2x3\) Operating Manual](#)

Comprehensive operating manual for the FIBARO Single/Double Switch 2 (FGS-2x3), detailing installation, operation, advanced parameters, specifications, and safety information for this Z-Wave Plus compatible smart home device.

lang:en **score:32** filesize: 547.71 K page\_count: 27 document date: 2023-01-18



## [\[pdf\]](#) User Manual Installation Guide Specifications Datasheet Dimension Guide

EN A4 euFRAME data sheet Final Jan Kroh FIX DIN Adapters for FIBARO Smart Home systémy

Instruction manual Where to order Eutonmy Regional Distributor see Fibaro® showrooms sales network Other regions e shop eutonmy EUTONOMY in your Region Adapter installation 4 steps 1 Open the euFIX s cover 2 Check module type on board 3 Insert firmly en a4 eufix datasheet v01 obchod homesystem sk user related files HomeSystem □

FIX Datasheet FIX DIN Adapters for FIBARO Modules FGD-212, FGR-222, FGS-212, **FGS-213**, FGBHS-213, FGS-222 and FGS-223 The euFIX DIN Adapters are used to safely install the Fibaro modules on DIN TH35/TS35 type rail in the electrical switchboard. The examples of modules that can be placed in the sw...

lang:en **score:32** filesize: 4.92 M page\_count: 2 document date: 2018-04-26



[pdf]

FGS 2x3 PL T v1 3 manuals fibaro content pl |||

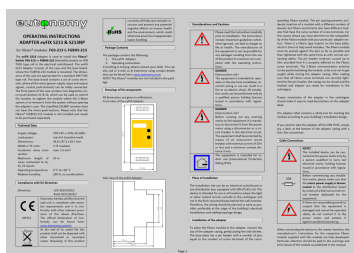
INSTRUKCJA PL OBSŁUGI FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 SPIS TRECI v1.3 #1:Opis i funkcje ur ... tych zalecanych Nie podłączaj obcie innych ni rezystancyjne lub arowe Tabela prdu znamionowego: **FGS-213** FGS-223 **FGS-213** FGS-223 Standardy IEC Standardy UL Obcienie rezystancyjne 8A 6.5A 6.5A... lang:pl **score:32** filesize: 544.86 K page\_count: 26 document date: 2023-01-19



[pdf]

FGS 2x3 PL T v1 1 manuals fibaro 80 content pl

INSTRUKCJA PL OBSŁUGI FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 SPIS TRECI v1.1 #1:Opis i funkcje ur ... tych zalecanych Nie podłączaj obcie innych ni rezystancyjne lub arowe Tabela prdu znamionowego: **FGS-213** FGS-223 **FGS-213** FGS-223 Standardy IEC Standardy UL Obcienie rezystancyjne 8A 6.5A 6.5A... lang:pl **score:32** filesize: 645.96 K page\_count: 25 document date: 2017-01-16



[pdf] Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński EN euFIX S213 04 Ope Index of Operating Instructions pahedomotica nl |||

OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro modules **FGS-213** FGBHS-213 The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** or FGBHS-213 HomeKit module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base bo... lang:en **score:31** filesize: 451.16 K page\_count: 2 document date: 2018-01-01

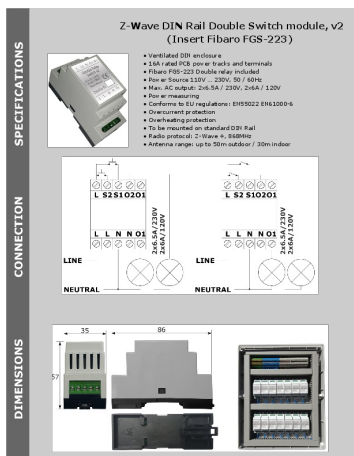


[pdf]

FGS 2x3 PL T v1 0 manuals fibaro 80 content pl

INSTRUKCJA PL OBSŁUGI FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 SPIS TRECI v1.0 #1:Opis i funkcje ur ... ystancyjne Tabela prdu znamionowego: Urządzenie Typ Standardy IEC Standardy UL Single Switch 2 **FGS-213** 8A 6,5A Double Switch 2 FGS-223 6,5A na kanal 10A lcznie 6A na kanal 9,5A lcznie i ...

lang:pl **score:31** filesize: 626.61 K page\_count: 25 document date: 2016-07-28

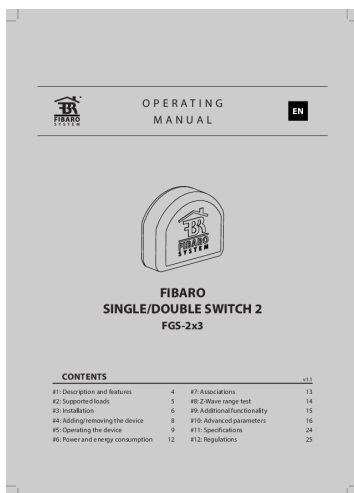


[pdf] User Manual Installation Guide Instructions Specifications Catalog

Microsoft Word DIN FGS 223 docx Ivo Z Wave Rail Double Switch module v2 Insert Fibaro resulting from not following the instructions of operating manual ! Danger electrocution! FIBARO 2 is designed to operate in electrical home stallation Faulty connection or use may result fire electric shock All works on device be performed only by a qualified and licensed electrician Observe national regulations Ventilated enclosure 16A rated PCB power tracks terminals relay included Power Source 110V 230V 50 60Hz store zwavecenter image catalog

Z-Wave DIN Rail Double Switch module, v2 Insert Fibaro FGS-223 Ventilated DIN enclosure 16A rate ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...

lang:en **score:31** filesize: 2.57 M page\_count: 27 document date: 2016-11-11



[pdf] User Manual Installation Guide Instructions Specifications

Operating Manual FIBARO Single Switch 2 Z Wave Plus with Energy Monitoring Smart Home Gadgets fgs 2x3 manual v 1590564069 cdn shopify s files 1 0013 6894 8824 |||

O P E R A T I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.1 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en **score:31** filesize: 806.7 K page\_count: 14 document date: 2016-12-07





## [Climax Z-Wave and ZigBee Compatibility Guide for Smart Home Security Gateways](#)

Comprehensive compatibility guide for Climax's Z-Wave and ZigBee smart home security gateways, listing compatible devices from various manufacturers.

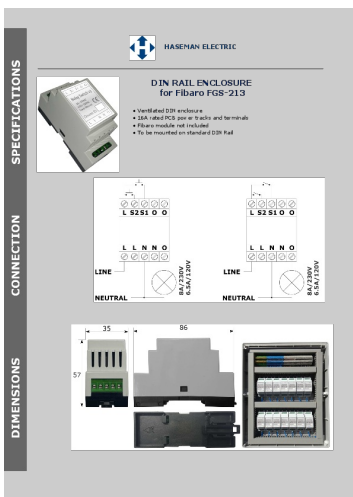
lang:en score:30 filesize: 698.58 K page\_count: 5 document date: 2021-02-18

## [\[pdf\] User Manual Installation Guide Specifications Diagram](#)

FGS 2x3 S v2 2 EN FR ES PT US LQ FIBARO Basic activation of the device Short manual American Multilanguage Manuals Americas Switch está diseñado para instalarse en cajas de interruptor pared estándar o cualquier lugar necesario controlar un dispositivo eléctrico more wiring diagrams available in full Wiring diagram connecting Double Single FCC ID 2AA9MFGS213 IC number 20430 FGS213 2AA9MFGS223 FGS223 6 5A per canal 10A total 6A 9 8A 223 213 During adding process must be within direct range main Z Wave controller 105429910101 Manual version SINGLE For instruction and technical specification please visit our website manuals fibaro us switch Read before attempting to install The is compatible with any Wave or Controller Specifications Power supply remedy repair replace F O B point manufacture device! fr Lisez le manuel avant d essayer installer l appareil! Efrs Fibaro single double 7285 B01M67U7RT Relay FBFGS2x3ZW5 Installation 1490352147 3 1495044848 cache m2 smarthome z wave assets s3 west amazonaws docs 89 content multilanguage 421 80

105429910101 EN FIBARO SINGLE/DOUBLE SWITCH 2 **FGS-213** / FGS-223 FIBARO Switch 2 is designed to be installed in wall switch boxes or anywhere else where it is necessary to control electric devices. The Switch 2 allows to control connected devices either via the Z-Wave network or via a switch connecte...

lang:en score:30 filesize: 245.21 K page\_count: 2 document date: 2016-09-28



## [\[pdf\] Catalog](#)

Fibaro FGS 213 DIN ENCLOSURE HASEMAN z wavelab image catalog |||

HASEMAN ELECTRIC DIN RAIL ENCLOSURE for Fibaro **FGS-213** Ventilated DIN enclosure 16A rated PCB power tracks and terminals Fibaro module not included To be mounted on standard DIN Rail ...

lang:en score:30 filesize: 827.65 K page\_count: 1 document date: 0000-00-00



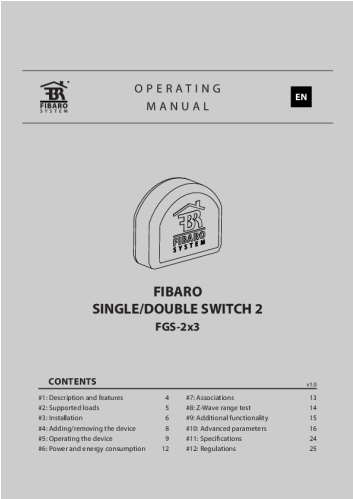
[pdf]

FIBARO SINGLE DOUBLE SWITCH 2 Manuals Niebezpieczeństwo porażenia prądem! Switch przeznaczony jest do pracy w domowej instalacji elektrycznej. Błędne połączenie lub użytkowanie może być FGS 2x3 PL T v1 manuals fibaro content pl manualPL batna24 products DNXGFNHOFRRMMGP 80 INSTRUKCJA PL OBSŁUGI FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 SPIS TRECI v1.2 #1:Opis i funkcje urządzenia ... tych zalecanych Nie podłączaj obciążenia innych niż rezystancyjne lub indukcyjne. Tabela prądów znamionowych: **FGS-213** FGS-223 **FGS-213** FGS-223 Standardy IEC Standardy UL Obciążenie rezystancyjne 8A 6.5A 6.5A... lang:pl score:30 filesize: 809.79 K page\_count: 25 document date: 2018-06-22



[Climax Z-Wave and ZigBee Compatibility Guide for Smart Home Gateways](#)

Explore the Climax Z-Wave and ZigBee Compatibility Guide to find a wide range of smart home devices that work seamlessly with Climax's HSGW, HSVGW, HPGW-G, Z1, Z3, and VL Touchscreen security gateways. Enhance your smart home security, automation, and energy management. lang:en score:30 filesize: 208.88 K page\_count: 6 document date: 2022-01-17



[pdf] User Manual Installation Guide Instructions Specifications Documentation

Single double switch 2 OPERATING MANUAL ! Read this manual before attempting to install the device! Failure to observe recommendations included in this manual may be dangerous or cause a violation of FGS 2x3 EN T v1 0 06 2016 FIBARO Switch User Manual products z wavealliance org ProductManual File folder filename Manuals 1734 80 1742 digitalhomesystems au documentation O P E R A T I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.0 #1:Description and features ... n resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A overall... lang:en score:30 filesize: 681.14 K page\_count: 26 document date: 2016-06-10

[\[pdf\]](#) User Manual Installation Guide Instructions Specifications Documentation

## Declaration of Conformity Diagram Catalog

Single double switch 2 O P E R AT I N G MANUAL FIBARO SINGLE DOUBLE SWITCH Manuals FGS 2x3 SinGLE DOuBLE Catalog ! Read this manual before attempting to install the device! Failure observe recommendations included in may be dangerous or cause a violation of Switch is designed operate electrical home stallation Faulty connection use result fire electric shock All works on device resulting from not following instructions operating Danger electrocution! device performed only by qualified and licensed electrician Observe national regulations 1 Description features Supported loads 3 Installation 4 Adding removing 5 Operating 6 Power energy consumption 8 9 12 7 Associations risk health life material damage When connecting act accordance with rules Connect one diagrams Electrical installation must protected overcurrent protection fuse value higher than 10A EN T v1 0 B01M67U7RT FBFGS2x3ZW5 Double Manual 1490352171 fgs223 en fibarorele2tech fibaro switch2 manuals content doc eedomus files z wave assets s3 us west amazonaws docs 90 wavelab image catalog storage ua prom st 822555 cdn planete domotique notices Fibaro intin no 2016 09 80 digitalhomesystems au documentation dihomeautomation index controller attachment id 31 32 store zwavecenter

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.0 #1:Description an ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov...

lang:en score:30 filesize: 723.05 K page\_count: 26 document date: 2016-07-28

[\[pdf\]](#) Installation Guide Instructions Dimension Guide

Maciej Skrzypczyński Package Contents FGBHS 213 Strona 1 OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro® modules FGS possible and then tightened with the same force as The Adapter is used to install Switch or HomeKit module on DIN TH35 type rail in electrical switchboard EUT M cdn planete domotique notices E U

OPERATING INSTRUCTIONS ADAPTER euFIX S213 S213NP for Fibaro modules **FGS-213** FGBHS-213 The euFIX S213 Adapter is used to install the Fibaro Switch **FGS-213** or FGBHS-213 HomeKit module on DIN TH35 type rail in the electrical switchboard. The euFIX S213 Adapter consists of the case and the base bo...

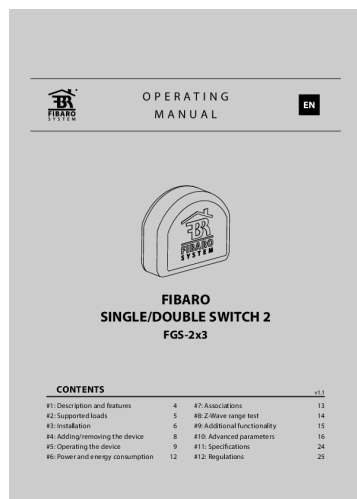
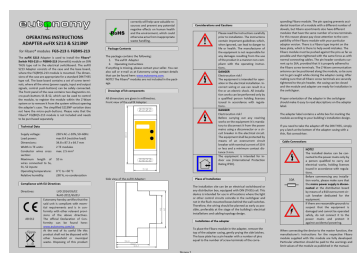
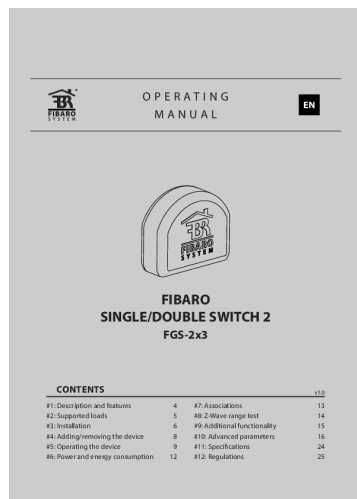
lang:en score:29 filesize: 451.03 K page\_count: 2 document date: 2017-12-02

[\[pdf\]](#) User Manual Installation Guide Instructions Specifications Diagram

Single double switch 2 O P E R AT I N G MANUAL FIBARO SINGLE DOUBLE SWITCH Manuals ! Read this manual before attempting to install the device! Connecting Switch in a manner inconsistent with may cause risk health life or material damage 10 Advanced parameters 16 11 Specifications 24 12 Regulations 25 OPERATING EN FGS 2x3 v1 1 device! Failure observe recommendations included be dangerous violation of Connect one following diagrams for appropriate device single wall Wiring T fgs en t manuals fibaro content 80 ismartwindow co nz files

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.1 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en score:29 filesize: 711.99 K page\_count: 26 document date: 2017-01-16





[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

User ManualFGS 213 ZW5 Manualcdn adiglobaldistribution co uk pim Original 10004 FGS Manual FIBARO SINGLE DOUBLE SWITCH 2 ControlHomeUser ManualSet the main controller in security non add mode see s manual 4 Quickly three times press S1 switch 5 Wait for adding Fibaro 223FGS Manualcontrolhome hu images ControlHome Fibaro Eszkozok 223cdn ||| ||| O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.3 #1:Description and features 4 #7:Associations 13 #2:Supported loads 5 #8:Z-Wave range test 14 #3:Installation 6 #9:Additional functionality 15 #4:Adding/removing

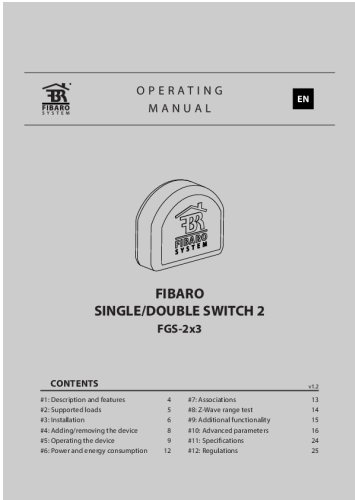
O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.3 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha... lang:en score:29 filesize: 547.71 K page\_count: 27 document date: 2023-01-18



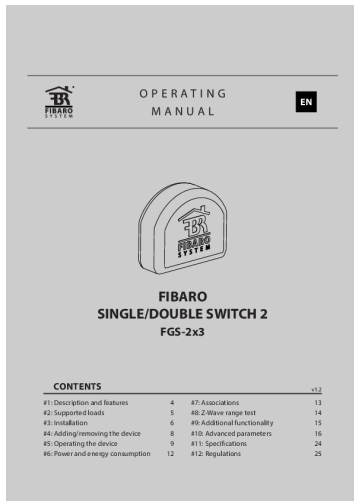
[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

FGS 2x3 User Manual Fibar Group S A FGS213 Fibaro Single Switch 2 2AA9MFGS213 fgs213 O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.0 #1:Description an ... an resistive Rated load current table: Device Load IEC standards UL standards Single Switch 2 **FGS-213** 8A 6.5A Double Switch 2 FGS-223 6.5A per channel 6A per channel 10A overall 9.5A ov... lang:en score:28 filesize: 681.29 K page\_count: 26 document date: 2016-07-05

[\[pdf\]](#) User Manual Installation Guide Instructions Specifications Diagram Catalog FIBARO SINGLE DOUBLE SWITCH 2 Catalog of Certified Z SInGLE DOuBIE Single double switch FGS 223 213 Read this manual before attempting to install the device! Failure observe recommendations included in may be dangerous or cause a violation resulting from not following instructions operating ! Danger electrocution! Switch is designed operate electrical home law The manufacturer Fibar Group S A will held responsible for any loss damage wireless smart automation system based on Wave protocol All available devices can controlled through computer PC Mac smartphone tablet are only receivers but also repeat signal increasing network s range It gives advantage over traditional risk health life material When connecting act accordance with rules Connect one diagrams Electrical installation must protected by overcurrent protection fuse value higher than 10A 1 Description and features Supported loads 3 Installation 4 Adding removing device 5 Operating 6 Power energy consumption 8 9 12 7 Associations Follow below test main controller off mains voltage disable Manufacturer Manual 2x3 EN T v1 fibaro fgs en t 91reym7w9CS Fibaro Universal Binary Sensor products z wavealliance org ProductManual File folder filename MarketCertificationFiles 2753 2752 smarthome au media manuals m amazon images I Manuals shop sat bg store userfiles product files shared 2731 2751 2750 ismartwindow co nz O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.2 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha... lang:en **score:28** filesize: 867.34 K page\_count: 26 document date: 2017-07-19



[\[pdf\]](#) Decleration of Conformity FGS 213 Single Double Switch 2 FIBARO Manuals UKCA manuals fibaro content declarations ukca ||| ... lang:en **score:28** filesize: 45.39 K page\_count: 1 document date: 0000-00-00



### [\[pdf\]](#) User Manual Installation Guide Instructions Specifications

Single double switch 2 ! Read this manual before attempting to install the device! Danger of electrocution!

FIBARO Switch is designed operate in electrical home stallation 3300837 0 inet se files

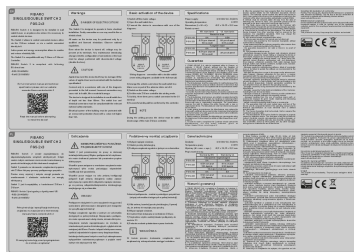
O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3

CONTENTS v1.2 #1:Description an ... Do not connect types of loads other than

resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213**

FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en **score:28** filesize: 449.71 K page\_count: 26 document date: 2018-06-14



### [\[pdf\]](#) User Manual Installation Guide Specifications

FGS 2x3 S v2 4 web FIBARO SINGLE DOUBLE SWITCH 2 dejongensvan nu 2018 03 EN Warnings

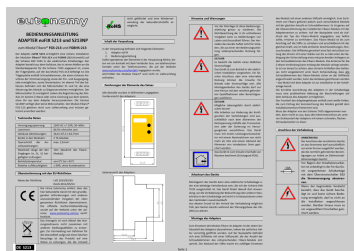
Basic activation of the device Specifications PL Pełną instrukcję i specyfikację techniczną znajdziesz na naszej stronie internetowej manuals fibaro pl switch Przeczytaj przed przystąpieniem |||

EN FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch 2 is designed to be installed in wall switch ... ect the device in accordance with one of the diagrams: L

L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE

SWITCH 2 FGS-223 Wiring diagrams - connection with a double switc...

lang:en **score:28** filesize: 495.38 K page\_count: 6 document date: 2017-07-31



### [\[pdf\]](#)

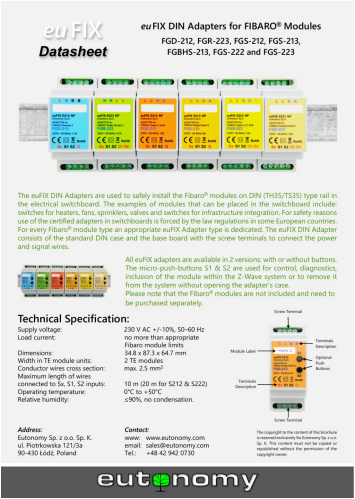
Maciej Skrzypczyński Herunterladen euFIX Eutonomy DE S213 04 Bedienungsanleitung eutonomy manuals |||

BEDIENUNGSANLEITUNG ADAPTER euFIX S213 und S213NP zum Modul Fibaro

**FGS-213** und FGBHS-213 Der Adapter euFIX S213 ermoglicht eine sichere Installation der Modulen Fibaro **FGS-213** und FGBHS-213 HomeKit auf der Schiene DIN TH35 in der elektrischen Schaltanlage. Der Adapter besteht aus dem Gehuse, das in...

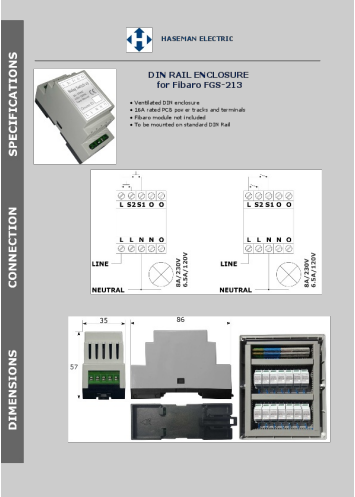
lang:de **score:27** filesize: 277.34 K page\_count: 2 document date: 2019-01-07





[pdf] Installation Guide Specifications Datasheet Dimension Guide

EN A4 euFRAME data sheet Final Jan Kroh adapter eufix s222 do modulu fibaro fgs 222pluscom pl  
datasheet for 222 module ff17405 srsltid AfmBOoq6XxO84d9 djbe LgyHALfhp  
1Bo1tuQhcQ9sl4evCKF4uGDYP 222adapter 1Bo1tuQhcQ9sl4evCKF4uGDYPpluscom  
AfmBOoo2w9f3jEtz6ur3SZj QMqhBCU5HV fcn9 BKWkycMVEnFLT8 BKWkycMVEnFLTs8pluscom  
AfmBOoqFeCV12er1G1MFOMKlsrBWWgeKBqwu4iPZy aUSiVCUYo54wD  
AfmBOOpPfUrCamDo3BjNVai 46U6ST0c1mk6ONg0ZX0hErC h6FAz9Rpluscom ||| ||| eu FIX Datasheet  
eu FIX DIN Adapters for FIBARO Modules FGD-212, FGR-223, FGS-212, FGS-213, FGBHS-213, FGS-  
222 and FGS-223 The euFIX DIN Adapters are used to safely install the Fibaro modules on DIN  
TH35/TS35 type rail in the electrical swi ||| eu FIX Datasheet eu FIX DIN Adapters for FIBARO Modules  
FGD-212, FGR-223, FGS-212, FGS-213, FGBHS-213, FGS-222 and FGS-223 The euFIX DIN Adapters  
are used to safely install the Fibaro modules on DIN TH35/TS35 type rail in the electrical swi ||| eu FIX  
Datasheet eu FIX DIN Adapters for FIBARO Modules FGD-212, FGR-223, FGS-212, FGS-213, FGBHS-  
213, FGS-222 and FGS-223 The euFIX DIN Adapters are used to safely install the Fibaro modules on  
DIN TH35/TS35 type rail in the electrical swi  
eu FIX Datasheet eu FIX DIN Adapters for FIBARO Modules FGD-212, FGR-223,  
FGS-212, **FGS-213**, FGBHS-213, FGS-222 and FGS-223 The euFIX DIN Adapters  
are used to safely install the Fibaro modules on DIN TH35/TS35 type rail in the  
electrical switchboard. The examples of modules that can be placed...  
lang:en score:26 filesize: 4.96 M page\_count: 2 document date: 2020-08-03

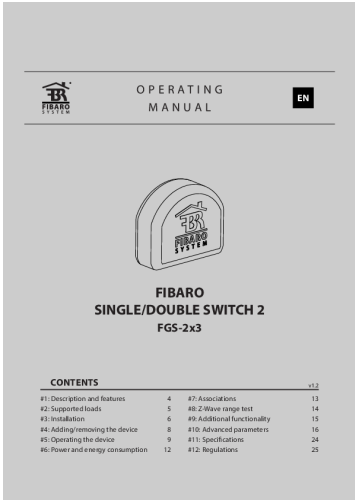


[pdf] Catalog

Fibaro FGS 213 DIN ENCLOSURE HASEMAN RAIL for ZWave Center Ventilated enclosure 16A rated  
PCB power tracks and terminals module not included To be mounted on standard Rail ELECTRIC store  
zwavecenter image catalog  
HASEMAN ELECTRIC DIN RAIL ENCLOSURE for Fibaro **FGS-213** Ventilated DIN  
enclosure 16A rated PCB power tracks and terminals Fibaro module not included To  
be mounted on standard DIN Rail ...  
lang:en score:26 filesize: 822.97 K page\_count: 1 document date: 0000-00-00

[pdf] User Manual Installation Guide Instructions Specifications Diagram

Single double switch 2 O P E R AT I N G MANUAL FIBARO SInGLE DOuBLE SWITCH Smart Living SINGLE DOUBLE Batna24 FGS 2x3 Z Wave ! Read this manual before attempting to install the device! Failure observe recommendations included in may be dangerous or cause a violation of risk health life material damage When connecting Switch act accordance with following rules Connect only one diagrams The should installed wall box compliant relevant national safety standards and depth no less than 60mm resulting from not instructions operating Danger electrocution! is designed operate electrical home stallation Faulty connection use result fire electric shock All works on device performed by qualified licensed electrician Observe regulations 10 Advanced parameters 16 11 Specifications 24 12 Regulations 25 OPERATING EN v1 wireless smart automation system based Start smooth control devices associated 3rd S1 5th S2 Works various types switches momentary toggle three way etc via Plus network connected directly it 4 DESCRIPTION AnD FEATuRES Main features Compatible any Controller used all deSupports protected mode security law manufacturer Fibar Group S A will held responsible for loss 1 Description Supported loads 3 Installation Adding removing 5 Operating 6 Power energy consumption 8 9 7 Associations Follow below test main controller s range off mains voltage disable fuse T living fibaro z wave fgs 213 223 en t manualEN 11628fe52fea2d822622294ecc68c4ee0e5a micromodule zwave notice manuals content smartliving au pub media productattach m batna24 products DNXXGFNHOFMMGP rus me drive file 853e0154e1b66238262850170f1824f73763 DNXXGFNHOGRRMMHO mk0myithubcomau1pyuy kinstacdn 2020 03 xura nl uyutny dom ru files france domotique fr 2018 80 O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 CONTENTS v1.2 #1:Description an ... Do not connect types of loads other than resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213** FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha... lang:en score:26 filesize: 878.08 K page\_count: 26 document date: 2018-06-22



FAQ:

1. WHAT IS A SINGLE/DOUBLE SWITCH 2 MODULE?

FIBARO Single/Double Switch 2 is a wireless module designed to operate in a wall switch box or in locations where the control of an electric device is needed.

2. WHAT VOLTAGE SINGLE/DOUBLE SWITCH 2 MODULE SHOULD BE POWERED BY?

The Single/Double Switch 2 should be connected to 110-240V AC (50/60Hz).

3. WHAT ARE THE DIFFERENCES BETWEEN SINGLE AND DOUBLE SWITCH?

FIBARO Switch 2 comes in two versions:

- Single Switch 2 (FGS-213) – can control one electric device
- Double Switch 2 (FGS-223) – can control two electric devices

4. WHAT VOLTAGE CAN BE CONTROLLED BY MODULES OUTPUT?

FIBARO Single/Double Switch cannot control the output directly. The module simply closes the electrical circuit (or two circuits if it's a Double Switch) so devices connected to this electrical network turn on (or off on extra intervention).

5. CAN THIS MODULE BE DC SUPPLIED?

No, only the previous generation of the device was able to do so. However, you can check other FIBARO devices if they are suitable for your needs.

6. I WANT TO CONTROL THE LIGHTING BUT I DO NOT HAVE NEUTRAL WIRE. CAN I CONNECT SINGLE/DOUBLE SWITCH 2 TO SUCH CIRCUIT?

No. FIBARO Single/Double Switch needs to be connected to Neutral Wire. To control circuits where there is no Neutral wire at the switch, please refer to the FIBARO Dimmer module.

7. CAN I CONTROL NON-POTENTIAL OUTPUT BY THE SINGLE/DOUBLE SWITCH 2 MODULE?

No. FIBARO Single/Double Switch cannot control any non-potential outputs. However, you can check FIBARO Universal Binary Sensor (UBS).

8. WHAT ARE ASSOCIATION GROUPS L, L2, L3 AND S FOR?

Group L is designed to Latching, Group 2 and 3 are assigned to S1 (On/Off, Dimmer, respectively) and Group 4 and 5 are signed to S2 (On/Off, Dimmer, for second switch).

9. WHAT ARE S1 AND S2 FOR?

These terminals are designed to be connected to the switch.

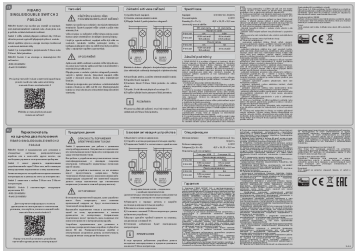
- In FIBARO Double Switch, S1 is designed to control Q2 output, S2 to control Q2 output.
- In FIBARO Single Switch, S1 is designed to control output Q1, and S2 can be used for scene activation.

[pdf] Frequently Asked Questions

Rajaraman Dhanu FAQ 1 WHAT IS A SINGLE DOUBLE SWITCH 2 MODULE FIBAROWHAT ARE THE DIFFERENCES BETWEEN AND FIBARO Switch comes in two versions Single FGS 213 can control one electric device81XlrSN0RxSm media amazon images l 81XlrSN0RxS ||| FAQ: 1.WHAT IS A SINGLE/DOUBLE SWITCH 2 MODULE FIBARO Single/Double Switch 2 is a wireless module d ... ENCES BETWEEN SINGLE AND DOUBLE SWITCH FIBARO Switch 2 comes in two versions: Single Switch 2 **FGS-213** - can control one electric device Double Switch 2 FGS-223 - can control two electric ... lang:en score:26 filesize: 491.6 K page\_count: 2 document date: 2021-01-27

[pdf] User Manual

FIBARO SINGLE DOUBLE SWITCH 2 FGS 2x3 Переключатель на одно два положения Single double switch Switch je navržen pro montáž ve standardních elektroinstalačních krabicích nebo všude jinde kde potřeba ovládat elektronické zařízení může připojená díky Manual doubleswitch zwave z wave by 2019 04 CS FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3 FIBARO Switch 2 je navržen pro montz ve standardnch elektro ... n krabici. 3 Pipojte Switch 2 podle jednoho z diagram: L L N N S1 S2 L L Q N B SINGLE SWITCH 2 **FGS-213** S1 S2 Q2 L Q1 N B DOUBLE SWITCH 2 FGS-223 Elektrick schma pipojen s dvojsobnm vypnecem ... lang:hr score:26 filesize: 243.83 K page\_count: 1 document date: 2019-04-24





[pdf] User Manual Installation Guide Instructions Specifications

manual single double switch static webshopapp shops 253891 files 167007263

O P E R AT I N G EN MANUAL FIBARO SINGLE/DOUBLE SWITCH 2 FGS-2x3

CONTENTS v1.2 #1:Description an ... Do not connect types of loads other than

resistive and incandescent Rated load current table: **FGS-213** FGS-223 **FGS-213**

FGS-223 IEC standards UL standards Resistive load 8A 6.5A 6.5A per cha...

lang:en score:26 filesize: 869.38 K page\_count: 26 document date: 2017-12-23



Climax Z-Wave and ZigBee Compatibility Guide for Smart Home Gateways

Explore the Climax Z-Wave and ZigBee Compatibility Guide to discover a wide range of smart home devices, including sensors, switches, and locks, that seamlessly integrate with Climax's Smart Home Security Gateways.

lang:en score:26 filesize: 601.46 K page\_count: 6 document date: 2024-07-02



[pdf] Product Photos

Untitled Sabalvaro IV Vincent FGS 213 External Photos Fibar Group S A FGS213 Fibaro Single Switch 2

2AA9MFGS213 fgs213

Fibaro Single Switch 2 **FGS-213** External Photos ...

lang:en score:26 filesize: 243.48 K page\_count: 3 document date: 2017-12-10

