

EMOS H5102

EMOS GoSmart ZigBee Smart Switch Module H5102 Instruction Manual

Model: H5102 | Brand: EMOS

1. INTRODUCTION

The EMOS GoSmart ZigBee Smart Switch Module H5102 is designed to convert traditional light switches into smart switches, enabling remote control and automation of your lighting system. This module integrates seamlessly into existing electrical installations, specifically for dual-channel switches, and operates within a ZigBee 3.0 network. It offers enhanced control and convenience for your smart home environment.

2. SAFETY INFORMATION

WARNING: Installation must be performed by a qualified electrician in accordance with local electrical codes and regulations. Incorrect installation can lead to electric shock, fire, or damage to the device.

- Always disconnect power at the circuit breaker before installation, maintenance, or removal of the device.
- Do not exceed the maximum load specifications of the module (LED 2x150W, 2x5A).
- Ensure the operating voltage (230V~/50Hz) matches your electrical supply.
- This device is for indoor use only.
- Keep out of reach of children.
- Do not attempt to repair or modify the device yourself. Contact qualified service personnel.

3. PACKAGE CONTENTS

Verify that all components are present:

- EMOS GoSmart ZigBee Smart Switch Module H5102
- Instruction Manual (this document)
- *Note: Additional wiring or tools required for installation are not included.*

4. PRODUCT OVERVIEW

The EMOS GoSmart H5102 module is a compact device designed for integration behind existing wall switches. It features

terminals for connecting to live, neutral, and switch wires, along with a reset button and an LED status indicator.

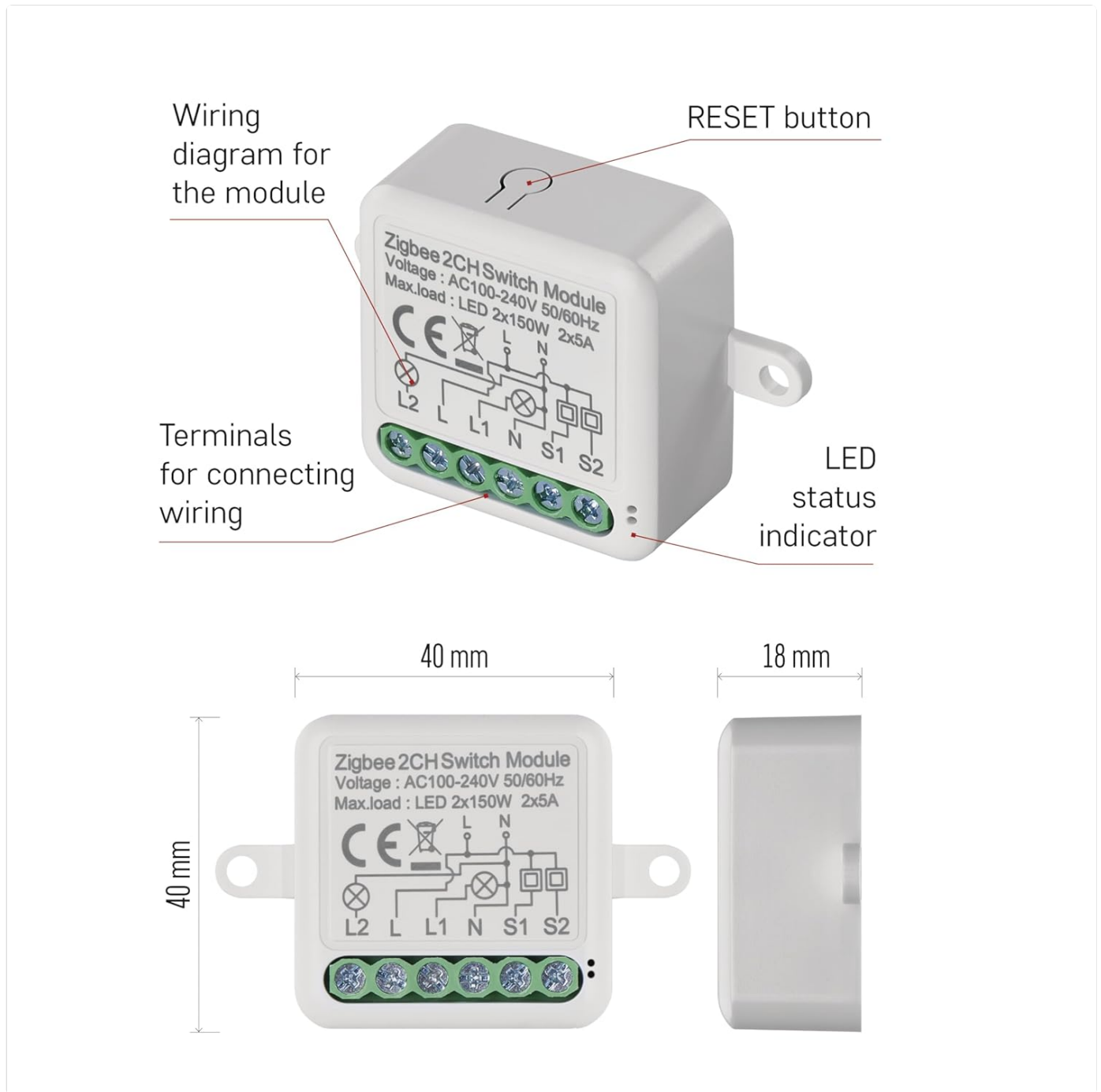


Figure 4.1: Module Components and Dimensions

This image displays the EMOS GoSmart ZigBee Smart Switch Module H5102, highlighting its key components: the wiring diagram on the module's surface, terminals for connecting wiring, a reset button, and an LED status indicator. The image also provides the module's dimensions: 40 mm x 40 mm x 18 mm.

- **Wiring Diagram:** Printed on the module for easy reference during installation.
- **Terminals:** Screw terminals for secure connection of electrical wires (L, N, L1, L2, S1, S2).
- **RESET Button:** Used for pairing and resetting the module.
- **LED Status Indicator:** Provides visual feedback on the module's status (e.g., pairing mode, connected).

5. INSTALLATION

This module is designed for embedded installation behind a traditional wall switch in standard EU wall boxes. A neutral wire (N) is required for operation.

5.1 Pre-installation Checklist

- Ensure power is OFF at the main circuit breaker.
- Confirm the presence of a neutral wire (N) in your switch box.
- Have necessary tools: screwdriver, wire strippers, voltage tester.

5.2 Wiring Diagram and Steps

Refer to the wiring diagram on the module and the illustration below for correct connections. The module supports two independent channels (L1 and L2) for controlling two separate light circuits.



Figure 5.1: Module Wiring and App Control Example

This image shows the EMOS GoSmart ZigBee Smart Switch Module H5102 with its detailed wiring diagram printed on the casing. It illustrates connections for Live (L), Neutral (N), and two switched outputs (L1, L2) for controlling two separate loads, as well as inputs for two physical switches (S1, S2). Alongside the module, a smartphone screen displays the EMOS GoSmart app interface, showing two virtual switches labeled "Switch 1" and "Switch 2" in an 'ON' state, demonstrating remote control capability.

1. **Disconnect Power:** Turn off the power to the switch at the circuit breaker. Verify with a voltage tester.

2. **Remove Existing Switch:** Carefully remove the existing wall switch from its box.
3. **Connect Wires to Module:**
 - Connect the Live wire (from power supply) to the 'L' terminal on the module.
 - Connect the Neutral wire (from power supply) to the 'N' terminal on the module.
 - Connect the load wire for the first light circuit to the 'L1' terminal.
 - Connect the load wire for the second light circuit to the 'L2' terminal.
 - Connect the wires from your traditional wall switch to the 'S1' and 'S2' terminals. Ensure these are dry contact switches (momentary or toggle, depending on configuration).
4. **Mount Module:** Carefully place the module into the wall box, ensuring wires are not pinched.
5. **Reinstall Switch:** Reattach the traditional wall switch over the module.
6. **Restore Power:** Turn the power back on at the circuit breaker.

Note: The module acts as a repeater within the ZigBee network, extending its range.

6. SETUP AND PAIRING

To use the EMOS GoSmart ZigBee Smart Switch Module, a ZigBee gateway (hub) is required. Ensure your gateway is powered on and connected to your home network.

6.1 EMOS GoSmart App Installation

1. Download the "EMOS GoSmart" app from the App Store (iOS) or Google Play Store (Android).
2. Register or log in to your EMOS GoSmart account.

SMART LICHTSCHALTER-MODUL – 2 KANÄLE **EMOS**[®]

A brand of **legrand**[®]

**Automatisieren Sie
Ihr Zuhause**
mit der EMOS GoSmart App
auf Ihrem Handy

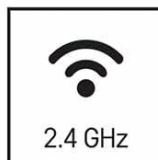
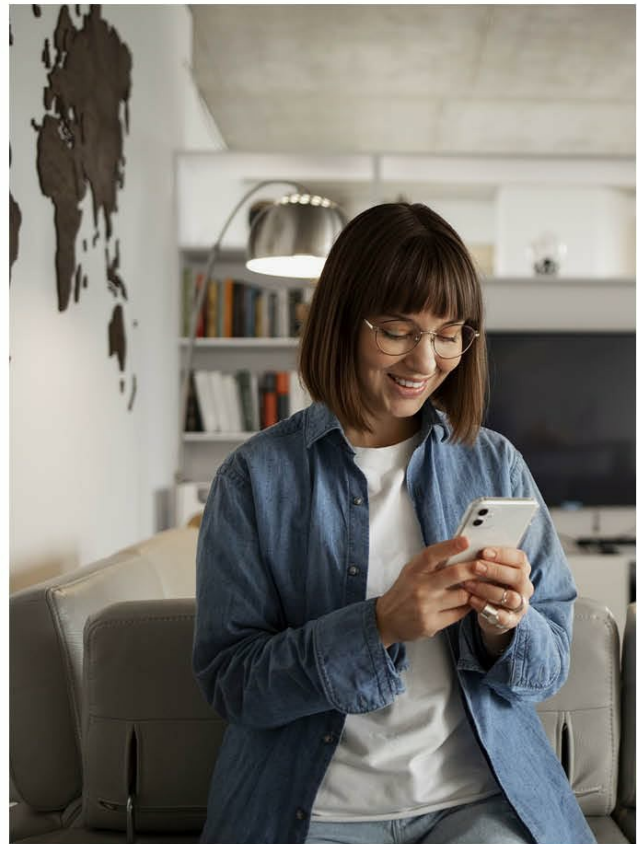


Figure 6.1: EMOS GoSmart App and Voice Assistant Compatibility

This image features a smartphone displaying the EMOS GoSmart app interface, showing virtual switches for controlling lights. Below the phone, logos for "Download on the App Store" and "Get it on Google Play" are visible, along with "Works with Amazon Alexa & Google Assistant," indicating broad compatibility and ease of access for smart home integration.

6.2 Pairing the Module with Your ZigBee Gateway

1. Ensure the module is powered on (power restored after installation).
2. Open your EMOS GoSmart app (or your compatible ZigBee hub app like Tuya Smart Life).
3. Initiate the "Add Device" or "Pairing" process within the app.
4. Press and hold the RESET button on the EMOS GoSmart module for approximately 5-10 seconds until the LED indicator starts blinking rapidly. This indicates pairing mode.
5. The app should detect the new device. Follow the on-screen prompts to complete the pairing process.
6. Once paired, you can rename the switches (e.g., "Living Room Light 1", "Living Room Light 2") within the app for easier control.

Note: If pairing fails, ensure the module is within range of your ZigBee gateway and try again. You may need to reset the module

by holding the **RESET** button for a longer duration (e.g., 15-20 seconds) to factory reset it before attempting to pair again.

7. OPERATING INSTRUCTIONS

The EMOS GoSmart module offers multiple ways to control your lighting.

7.1 Via EMOS GoSmart App

- Open the EMOS GoSmart app on your smartphone.
- Select the paired switch module.
- Tap on "Switch 1" or "Switch 2" to toggle the respective light circuit ON or OFF.
- Utilize the app's features for scheduling, timers, and scene creation to automate your lighting.

7.2 Via Voice Control (Alexa/Google Assistant)

Once integrated with Amazon Alexa or Google Assistant, you can control your lights using voice commands.

1. Ensure your EMOS GoSmart account is linked to your Alexa or Google Home app.
2. Discover devices in your Alexa/Google Home app.
3. Use commands such as:
 - "Alexa, turn on Living Room Light 1."
 - "Hey Google, turn off Living Room Light 2."
 - "Alexa, set Living Room Light 1 to 50%." (If connected to a dimmable load via a compatible dimmer module, not this switch module)

7.3 Via Traditional Wall Switch

The connected traditional wall switch will continue to function normally, providing manual control over the lights even when the smart module is installed.

8. MAINTENANCE

- **Cleaning:** Disconnect power before cleaning. Wipe the module and switch plate with a dry, soft cloth. Do not use liquid cleaners or aerosols.
- **Firmware Updates:** Periodically check the EMOS GoSmart app for available firmware updates for the module to ensure optimal performance and security.
- **Environmental Conditions:** Ensure the module is not exposed to excessive moisture, extreme temperatures, or direct sunlight.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Module not responding / Lights not turning on/off.	No power to the module. Incorrect wiring. Module not paired.	Check circuit breaker. Verify wiring according to Section 5.2. Attempt pairing again (Section 6.2).

Problem	Possible Cause	Solution
Cannot pair module with gateway.	Module not in pairing mode. Module too far from gateway. Gateway not functioning.	Ensure LED is blinking rapidly (Section 6.2). Move module closer to gateway or use a ZigBee repeater. Check gateway's power and network connection.
App shows "Offline" status.	ZigBee gateway disconnected. Module lost connection to gateway.	Check your ZigBee gateway's internet connection. Power cycle the module (turn off/on at breaker) and check if it reconnects. Re-pair if necessary.
Traditional switch not working.	Incorrect wiring of S1/S2 terminals. Faulty traditional switch.	Verify connections to S1/S2 terminals. Test the traditional switch independently.

10. SPECIFICATIONS

Model Number	H5102
Brand	EMOS
Connectivity	ZigBee 3.0 (2.4 GHz)
Operating Voltage	AC 100-240V ~ / 50/60Hz
Max. Load (LED)	2 x 150W
Max. Current	2 x 5A
Dimensions (L x W x H)	5.8 x 3.8 x 1.8 cm (40 x 40 x 18 mm)
Material	Plastic
Operating Mode	On/Off
Contact Type	Normally Open
Country of Origin	China

11. WARRANTY AND SUPPORT

EMOS products are manufactured with high-quality standards. For warranty information, please refer to the terms and conditions provided at the point of purchase or visit the official EMOS website. For technical support, troubleshooting assistance, or to report issues, please contact EMOS customer service through their official channels.

EMOS, a brand of Legrand, is committed to providing reliable and practical solutions.

Related Documents - H5102

[EMOS GoSmart Smart Switch Modules \(H5101-H5106\) User Manual](#)

User manual for EMOS GoSmart smart switch modules (H5101, H5102, H5103, H5104, H5105, H5106) supporting ZigBee and Wi-Fi. Includes installation, wiring diagrams, app pairing, functions, and troubleshooting.

EMOS P5630S Smart Thermostatkopf Bedienungsanleitung

Die offizielle Bedienungsanleitung für den EMOS P5630S Smart Thermostatkopf. Erfahren Sie mehr über Installation, Einrichtung, Funktionen und Wartung dieses intelligenten Heizkörperthermostats.

EMOS P56S11 Wireless Thermostat User Manual

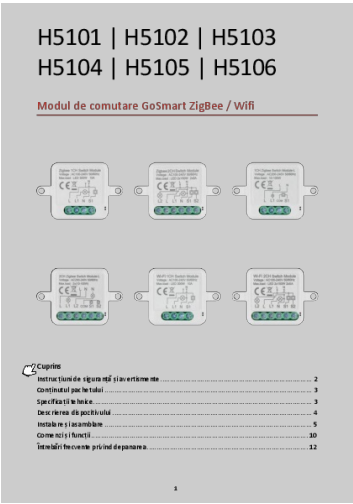
Comprehensive user manual for the EMOS P56S11 wireless thermostat, covering installation, setup, features, mobile app control, and troubleshooting. Learn how to optimize your home's heating and cooling.

[P56400S Carbon Monoxide Detector User Manual | EMOS](#)

Comprehensive user manual for the EMOS P56400S Carbon Monoxide (CO) Detector. Learn about safety instructions, technical specifications, installation, operation, mobile app integration with EMOS GoSmart, and troubleshooting.

[EMOS H4033 GoSmart IP-20PoE Video Uksekell Kasutusjuhend](#)

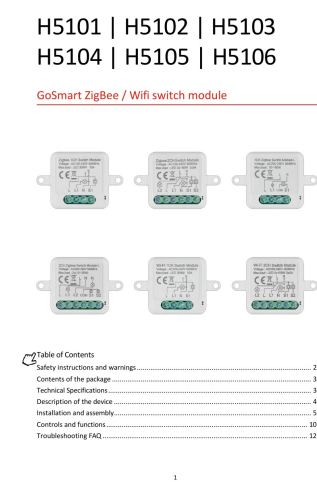
Lugege EMOS H4033 GoSmart IP-20PoE video uksekella kasutusjuhendit, et saada teavet paigaldamise, funktsioonide, ohutuse ja tõrkeotsingu kohta.



[pdf]

docId 83A561EABA10013A80C5E5FD4CF1FC49 Bedienungsanleitung Romanian GoSmart
Schaltermodul IP 2102SZ ZigBee 2 Kanal EMOS DE 3069051020 31 h5102 10 01 web rom emos shop
de file 1492938 |||
H5101 **H5102** H5103 H5104 H5105 H5106 Modul de comutare GoSmart ZigBee / Wifi
Cuprins Instruciuni de siguran i
avertismente..... 2 Coninutul pachetului

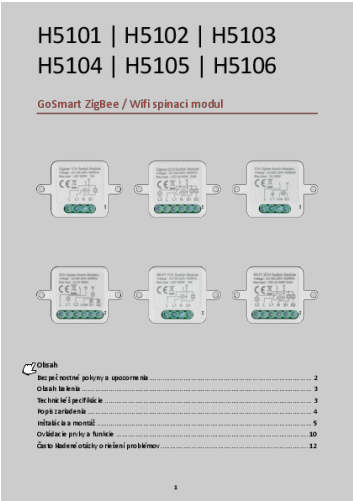
lang:it score:26 filesize: 782.21 K page_count: 12 document date: 2024-04-15



[pdf]

Instructions Frequently Asked Questions Troubleshooting Guide Specifications
docId 78353ECF113B5DEF5C77C4652BCCAAEA H5101 H5102 H5103 H5104 H5105 H5106 gprox
emos cz file 2612519 3069051050 31 h5105 01 web enu srsLtd
AfmBOOpRmBUJmabfKfU5qtoy62lGd1ASw2shEYqxEHMad25SwY7nIBEL |||
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi switch module
Table of Contents Safety instructions and warnings
..... 2 Contents of the package

lang:en score:26 filesize: 785.95 K page_count: 12 document date: 2024-04-15



[pdf]

docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÄivod Emos H5102 609 36 kB ZigBee 2
kanÄilovÄ½ spÄnacÄ modul Nay sk 2406561 cdn nay images orig 1 |||
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spnac modul
Obsah Bezpecnostn pokyny a
upozornenia..... 2 Obsah balenia

lang:hr score:25 filesize: 609.36 K page_count: 12 document date: 2024-06-14

[pdf]

docId 990BF43DAD2F2C17C4661AA17F9A4B68 Bedienungsanleitung Bulgarian GoSmart
Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 14
01 WEB BGR emos shop at file 1493186 h5104 web bgr Útmutató Instrukcja Navodila Juhised Návod
H5101 H5102 H5103 H5105 H5106 2101SW Wi Fi 1 DE 2102SZ 2101SZ 2102SW WiFi 2103SZ
kapcsolómodul csatornás hu Modul włączeniowy kanałowy bez przewodu zerowego pl nem igényel
vezetékét csatorna stikalni modul kanalni ne potrebuje žice Slovenija GOSMART MODULE SWITCH 1CH
LN ZIGBEE ee 2CH WIFI 2B L prepínací kanálový nevyžaduje vodič sk spínací 3069051050 3069051020
3069051010 3069051060 3069051030 de 1493208 h5105 1492942 h5102 1492743 h5101 1493252
h5106 1493334 h5103 2526726 si cz BulgarianInstrukcja BulgarianÚtmutató BulgarianNavodila
BulgarianJuhised BulgarianNávod BulgarianGoSmart DEGoSmart ATGoSmart huGoSmart plGoSmart
SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart EMOSGoSmart
sk3069051050 BGR3069051020 BGR3069051010 BGR3069051060 BGR3069051050 BGR3069051030
BGRemos bgremos Instrukcijas ATGOSMART lvGoSmart EMOS3069051050 lv ||| ||| H5101 H5102
H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi 2 . 3 . 3 . 4 . 5 10 12 1 , . . EMOS spol. s r.o. , H5101,
H5102, H5103, H5104, H5105, H5106 . . http://www.emos.eu/download. VO-R/10/07.2021-8, . 2 : AC
100-240 V 50/60 Hz : 40 40 1 ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi 2 . 3 .
3 . 4 . 5 10 12 1 , . . EMOS spol. s r.o. , H5101, H5102, H5103, H5104, H5105, H5106 . .
http://www.emos.eu/download. VO-R/10/07.2021-8, . 2 : AC 100-240 V 50/60 Hz : 40 40 1
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi

..... 2

..... 3

.....

lang:i-klngon score:25 filesize: 652.7 K page_count: 13 document date: 2024-04-15

[pdf]

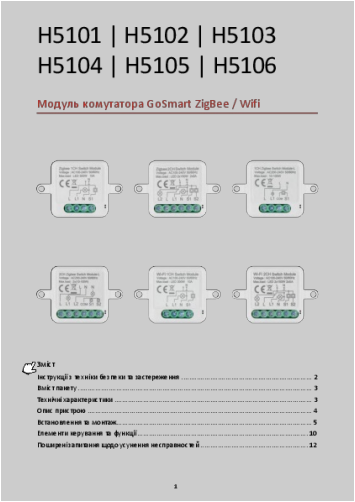
docId 8F6E7BDDDDF7CD69B2FDF6AC6D29AE8C Bedienungsanleitung Ukrainian GoSmart
Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 09
01 WEB UKR emos shop at file 1493181 h5104 web ukr Útmutató Instrukcja Navodila Juhised Návod
2101SW Wi Fi 1 DE 2102SZ 2101SZ 2102SW WiFi 2103SZ kapcsolómodul csatornás hu Modul
włączeniowy kanałowy bez przewodu zerowego pl nem igényel vezetékét csatorna stikalni modul kanalni
ne potrebuje žice Slovenija GOSMART MODULE SWITCH 1CH LN ZIGBEE ee 2CH WIFI 2B L prepínací
kanálový nevyžaduje vodič sk spínací 3069051050 H5105 3069051020 H5102 3069051010 H5101
3069051060 H5106 3069051030 H5103 de 1493203 h5105 1492937 h5102 1492738 h5101 2526721
h5106 1493247 1493329 h5103 si cz UkrainianInstrukcja UkrainianÚtmutató UkrainianNavodila
UkrainianJuhised UkrainianNávod UkrainianGoSmart DEGoSmart ATGoSmart huGoSmart plGoSmart
SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart EMOSGoSmart
EMOS3069051050 UKR3069051020 UKR3069051010 UKR3069051060 UKR3069051050
UKR3069051030 UKRemos ukremos Instrukcijas ATGOSMART lvGoSmart lv ||| ||| H5101 H5102 H5103
H5104 H5105 H5106 GoSmart ZigBee / Wifi 2 3 . 3 . 4 5 . 10 12 1 , . . EMOS spol. s r.o. , H5101, H5102,
H5103, H5104, H5105, H5106 . . http://www.emos.eu/download. VO-R/10/07.2021-8 . 2 : 100-240 50/60 :
40 40 18 : 30 : EM
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi

..... 2

..... 3

.....

lang:i-klngon score:24 filesize: 652.71 K page_count: 12 document date: 2024-04-15



[pdf]

docId 2B5C2C48950E9E8F87FE3D036945EDAA Bedienungsanleitung GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 20 01 WEB GRE
emos shop at file 1493192 h5104 web gre Útmutató Greek Navodila Návod Instrukcja Juhised 2101SW Wi Fi 1 DE 2102SZ 2101SZ 2102SW WiFi 2103SZ kapcsolómodul csatornás hu stikalni modul kanalni Slovenija prepínací kanálový sk spínací Modul włączeniowy kanałowy bez przewodu zerowego pl nem igényel vezetőket csatorna ne potrebuje žice GOSMART MODULE SWITCH 1CH LN ZIGBEE ee 2CH WIFI 2B L nevyžaduje vodič 3069051050 H5105 3069051020 H5102 3069051010 H5101 3069051060 H5106 3069051030 H5103 ELL de 1493214 h5105 1492948 h5102 1492749 h5101 1493258 h5106 1493340 h5103 2526732 ell si cz GreekNávod GreekGoSmart DEGoSmart ATGoSmart huGoSmart SlovenijaGoSmart skGoSmart EMOSGoSmart plGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart sk3069051050 GRE3069051020 GRE3069051010 GRE3069051060 GRE3069051050 GRE3069051030 ELL3069051060 ELL3069051020 GREemos greemos ellemos GreekInstrukcijasGoSmart EMOSGOSMART lvGoSmart EMOS3069051050 ELL3069051010 lv Instrukcijas |||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi 2 3 3 4 5 10 12 1 , . . EMOS spol. s r.o. H5101, H5102, H5103, H5104, H5105, H5106 . . http://www.emos.eu/download. . VO-R/10/07.2021-8, . 2 : AC 100-240 V 50/60 Hz : 40 40 18 mm : 3

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi

..... 2

..... 3

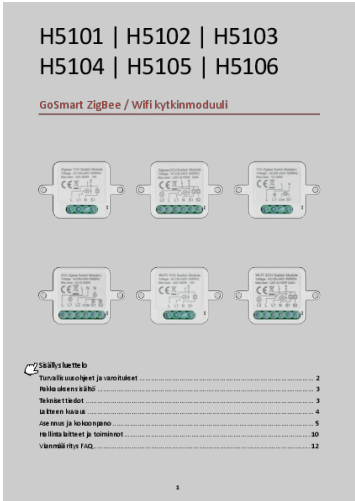
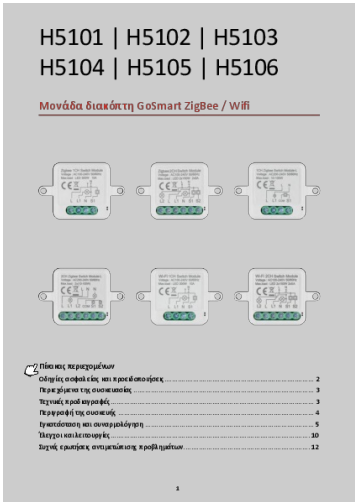
lang:i-klngon score:24 filesize: 655.25 K page_count: 15 document date: 2024-04-15

[pdf] Frequently Asked Questions

docId BCDB2D5DC80568C130954788016C0CA1 Bedienungsanleitung Finnish GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 22 01 WEB FIN
emos shop at file 1493194 h5104 web fin Útmutató Instrukcja Navodila Juhised Návod 2101SW Wi Fi 1 DE 2102SZ 2101SZ 2102SW WiFi 2103SZ kapcsolómodul csatornás hu Modul włączeniowy kanałowy bez przewodu zerowego pl nem igényel vezetőket csatorna stikalni modul kanalni ne potrebuje žice Slovenija GOSMART MODULE SWITCH 1CH LN ZIGBEE ee 2CH WIFI 2B L prepínací kanálový nevyžaduje vodič sk spínací 3069051050 H5105 3069051020 H5102 3069051010 H5101 3069051060 H5106 3069051030 H5103 de 1493238 h5105 1492950 h5102 1492751 h5101 2526734 h5106 1493260 1493342 h5103 si cz FinnishInstrukcja FinnishÚtmutató FinnishNavodila FinnishJuhised FinnishNávod FinnishGoSmart DEGoSmart ATGoSmart huGoSmart plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart EMOSGoSmart EMOS3069051050 FIN3069051020 FIN3069051010 FIN3069051060 FIN3069051050 FIN3069051030 FINemos finemos Instrukcijas ATGOSMART lvGoSmart lv |||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi kytinmoduuli Sislysluettelo Turvallisuusohjeet ja varoitukset . 2 Pakkauksen sisältö . 3 Tekniset tiedot . 3 Laitteen kuvaus 4 Asennus ja kokoonpano . 5 Hallintalaitteet ja toiminnot H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi kytinmoduuli Sislysluettelo Turvallisuusohjeet ja varoitukset

..... 2 Pakkauksen sisältö

lang:fi score:22 filesize: 647.04 K page_count: 12 document date: 2024-04-15



[pdf] Frequently Asked Questions

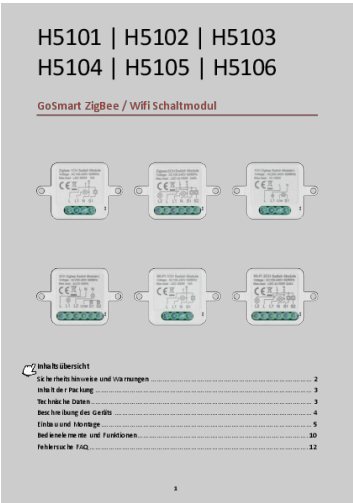
docId F5338FE06704D62D28229EC6FF6DFE3F Bedienungsanleitung German GoSmart Schaltermodul
IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 08 01 WEB DEU
emos shop at file 1493180 h5104 web deu Germany Instrukcja Navodila Juhised Návod Útmutató H5101
H5102 H5103 H5105 H5106 2102SW WiFi 2101SW 1 2103SZ Moduł włączeniowy kanałowy pl Wi Fi DE
2102SZ 2101SZ stikalni modul kanalni Slovenija GOSMART MODULE SWITCH 2B LN WIFI ee spínací
kanálový nevyžaduje vodič kapcsolómodul csatornás hu bez przewodu zerowego nem igényel vezetéket
csatorna ne potrebuje žice 1CH ZIGBEE 2CH L prepínací sk 3069051060 3069051050 3069051030
3069051020 3069051010 1493246 h5106 1493202 h5105 1493328 h5103 de 1492936 h5102 1492737
h5101 si cz 2526720 GermanyBedienungsanleitung GermanyÚtmutató GermanyInstrukcja
GermanyNavodila GermanyJuhised GermanyNávod GermanInstrukcja GermanÚtmutató
GermanNavodila GermanJuhised GermanNávod GermanGoSmart DEGoSmart ATGoSmart huGoSmart
plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart
EMOSGoSmart sk3069051060 DEU3069051060 DEU3069051050 DEU3069051030 DEU3069051020
DEU3069051010 DEUemos deuemos GermanyInstrukcijas ATGOSMART lvGoSmart lv Instrukcijas ||| |||

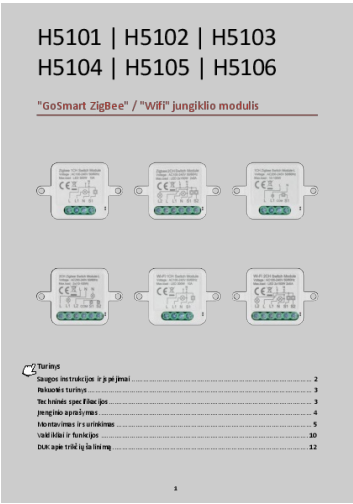
H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht
Sicherheitshinweise und Warnungen 2 Inhalt der Packung . 3 Technische Daten . 3 Beschreibung des
Gerts . 4 Einbau und Montage 5 Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105
H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht Sicherheitshinweise und Warnungen 2 Inhalt
der Packung . 3 Technische Daten . 3 Beschreibung des Gerts . 4 Einbau und Montage 5
Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi
Schaltmodul Inhaltsbersicht Sicherheitshinweise und Warnungen 2 Inhalt der Packung . 3 Technische
Daten . 3 Beschreibung des Gerts . 4 Einbau und Montage 5 Bedienelemente und Funktio ||| H5101
H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht
Sicherheitshinweise und Warnungen 2 Inhalt der Packung . 3 Technische Daten . 3 Beschreibung des
Gerts . 4 Einbau und Montage 5 Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105
H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht Sicherheitshinweise und Warnungen 2 Inhalt
der Packung . 3 Technische Daten . 3 Beschreibung des Gerts . 4 Einbau und Montage 5
Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi
Schaltmodul Inhaltsbersicht Sicherheitshinweise und Warnungen 2 Inhalt der Packung . 3 Technische
Daten . 3 Beschreibung des Gerts . 4 Einbau und Montage 5 Bedienelemente und Funktio ||| H5101
H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht
Sicherheitshinweise und Warnungen 2 Inhalt der Packung . 3 Technische Daten . 3 Beschreibung des
Gerts . 4 Einbau und Montage 5 Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105
H5106 GoSmart ZigBee / Wifi Schaltmodul Inhaltsbersicht Sicherheitshinweise und Warnungen 2 Inhalt
der Packung . 3 Technische Daten . 3 Beschreibung des Gerts . 4 Einbau und Montage 5
Bedienelemente und Funktio ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Schaltmodul
Inhaltsbersicht Sicherheitshinweise und Warnungen

..... 2 Inhalt der Packung

.....

lang:de score:22 filesize: 653.26 K page_count: 12 document date: 2024-04-15



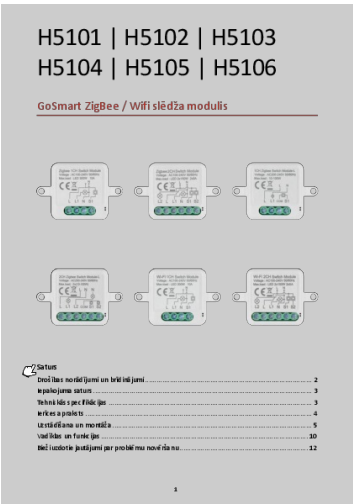


[pdf]

docId 4FC509962DF611C91756421FDEC FED86 Bedienungsanleitung Lithuanian GoSmart
Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 11
01 WEB LTH emos shop at file 1493183 h5104 web lth Útmutató Instrukcja Navodila Juhised Návod
H5101 H5102 H5103 H5105 H5106 2101SW Wi Fi 1 DE 2102SZ 2101SZ 2102SW WiFi 2103SZ
kapcsolómodul csatornás hu Modul włączeniowy kanałowy bez przewodu zerowego pl nem igényel
vezetékét csatorna stikalni modul kanalni ne potrebuje žice Slovenija GOSMART MODULE SWITCH 1CH
LN ZIGBEE ee 2CH WIFI 2B L prepínací kanálový nevyžaduje vodič sk spínací 3069051050 3069051020
3069051010 3069051060 3069051030 de 1493205 h5105 1492939 h5102 1492740 h5101 1493249
h5106 1493331 h5103 si cz 2526723 LithuanianInstrukcja LithuanianÚtmutató LithuanianNavodila
LithuanianJuhised LithuanianNávod LithuanianGoSmart DEGoSmart ATGoSmart huGoSmart plGoSmart
SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart EMOSGoSmart
sk3069051050 LTH3069051020 LTH3069051010 LTH3069051060 LTH3069051050 LTH3069051030
LTHemos lthemos Instrukcijas ATGOSMART lvGoSmart EMOS3069051050 lv ||| ||| H5101 H5102 H5103
H5104 H5105 H5106 GoSmart ZigBee / Wifi jungiklio modulis Turinys Saugos instrukcijos ir spjimai 2
Pakuots turinys . 3 Technins specifikacijos 3 renginio aprasymas . 4 Montavimas ir surinkimas 5 Valdikliai
ir funkcijos 10
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi jungiklio modulis
Turinys Saugos instrukcijos ir spjimai

..... 2 Pakuots
turinys.....
lang:tl score:22 filesize: 646.54 K page_count: 12 document date: 2024-04-15

[pdf]

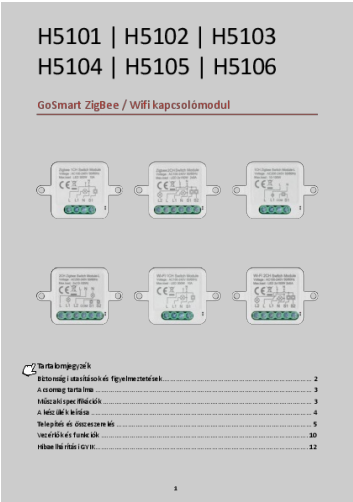


docId 031E5A79FF14450C75B988FE4CC70350 Bedienungsanleitung Latvian GoSmart Schaltermodul
IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 12 01 WEB LVI
emos shop at file 1493184 h5104 web lvi H5101 H5102 H5103 H5105 H5106 sk āº 3069051010
Útmutató Instrukcja Navodila Juhised Návod 2101SW Wi Fi 1 DE 2102SZ 2101SZ kapcsolómodul
csatornás hu Modul włączeniowy 2103SZ kanałowy bez przewodu zerowego pl nem igényel vezetékét
stikalni modul kanalni ne potrebuje žice Slovenija GOSMART MODULE SWITCH 1CH LN ZIGBEE ee
prepínací kanálový nevyžaduje vodič spínací 2102SW 3069051050 3069051020 3069051030
3069051060 de 1493206 h5105 1492940 h5102 1492741 h5101 1493332 h5103 si cz 1493250 h5106
WiFi csatorna 2CH WIFI 2B L 2526724 3069051010Útmutató LatvianInstrukcja LatvianÚtmutató
LatvianNavodila LatvianJuhised LatvianNávod LatvianGoSmart DEGoSmart ATGoSmart huGoSmart
plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart
EMOSGoSmart EMOS3069051050 LVI3069051020 LVI3069051010 LVI3069051060 LVI3069051050
LVI3069051030 LVlamos lviemos 3069051010Instrukcijas ATGOSMART lvGoSmart lv Instrukcijas ||| |||
H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi sldza modulis Saturs Drosbas
nordjumi un brdinjumi . 2 Iepakojuma saturs 3 Tehniskis specifikcijas 3 Ierces apraksts 4 Uzstadsana un
montza 5 Vadklas un funkcijas 10 Biezi uzdotie jaut
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi sldza modulis
Saturs Drosbas nordjumi un
brdinjumi..... 2 Iepakojuma saturs
.....

lang:af score:22 filesize: 644.44 K page_count: 12 document date: 2024-04-15

[pdf]

docId BE8FB9848E960687EED63F98EF12D5C4 Bedienungsanleitung Hungarian GoSmart
Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 05
01 WEB HUN emos shop at file 1493178 h5104 web hun kapcsoló Wi Fi s vezérlés mobiltelefonnal
Használati útmutató 648 KByte Útmutató Instrukcja Navodila Juhised Návod 2101SW 1 DE 2102SZ
2101SZ csatornás Ár 4 390 Ft ANRO kapcsolómodul hu Modul włączeniowy 2103SZ kanałowy bez
przewodu zerowego pl nem igényel vezeték 2102SW stikalni modul kanalni ne potrebuje žice Slovenija
GOSMART MODULE SWITCH 1CH LN ZIGBEE ee 2CH prepínací kanálový nevyžaduje vodič sk spínací
3069051050 H5105 3069051020 H5102 3069051010 H5101 3069051060 H5106 3069051030 H5103 de
1493200 h5105 1492934 h5102 1492735 h5101 anrodiszlec docs 1493326 h5103 1493244 h5106 si cz
WiFi csatorna WIFI 2B L 2526718 KByteÚtmutató HungarianInstrukcja HungarianÚtmutató
HungarianNavodila HungarianJuhised HungarianNávod HungarianGoSmart DEGoSmart ATGoSmart
ATEMOS ANROGoSmart huGoSmart plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART
eeGoSmart skGoSmart EMOSGoSmart EMOS3069051050 HUN3069051020 HUN3069051010
HUN3069051060 HUN3069051050 HUN3069051030 HUNemos hunemos hunanrodiszlec
KByteInstrukcijas ANROGOSMART lvGoSmart sk3069051050 lv Instrukcijas ||| ||| H5101 H5102 H5103
H5104 H5105 H5106 GoSmart ZigBee / Wifi kapcsolómodul Tartalomjegyzk Biztonsgi utastsok s
figyelmeztetsek 2 A csomag tartalma . 3 Mszaki specifikcik . 3 A kszlk lersa . 4 Telepts s sszeszerels 5
Vezrlk s funkcik 10 Hibaelhr ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi
kapcsolómodul Tartalomjegyzk Biztonsgi utastsok s figyelmeztetsek 2 A csomag tartalma . 3 Mszaki
specifikcik . 3 A kszlk lersa . 4 Telepts s sszeszerels 5 Vezrlk s funkcik 10 Hibaelhr ||| H5101 H5102
H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi kapcsolómodul Tartalomjegyzk Biztonsgi utastsok s
figyelmeztetsek 2 A csomag tartalma . 3 Mszaki specifikcik . 3 A kszlk lersa . 4 Telepts s sszeszerels 5
Vezrlk s funkcik 10 Hibaelhr
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi kapcsolómodul
Tartalomjegyzk Biztonsgi utastsok s
figyelmeztetsek..... 2 A csomag tartalma
.....
lang:nl score:22 filesize: 648.15 K page_count: 12 document date: 2024-04-15



[pdf]

docId 9A148292B0018B1755BF58651A124D53 Bedienungsanleitung Estonian GoSmart Schaltermodul
IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 13 01 WEB ETI
emos shop at file 1493185 h5104 web eti Útmutató Instrukcja Juhised Návod H5101 H5102 H5103 H5105
H5106 2101SW Wi Fi 1 DE 2102SZ kapcsolómodul csatornás hu Modul włączeniowy 2103SZ kanałowy
bez przewodu zerowego pl nem igényel vezetéket GOSMART MODULE SWITCH 1CH LN 2101SZ
ZIGBEE ee prepínací modul kanálový nevyžaduje vodič sk spínací 2102SW 25 apr 2024 — spol s r o
kinnitab et tooted vastavad põhinõuetele ja muudele direktiivide asjakohastele sätetele 3069051050
3069051020 3069051030 3069051010 3069051060 de 1493207 h5105 1492941 h5102 1493333 h5103
1492742 h5101 cz 1493251 h5106 â® Navodila stikalni kanalni ne potrebuje žice Slovenija avr si 2CH
WiFi csatorna WIFI 2B L 2526725 3069051060Útmutató EstonianInstrukcja EstonianÚtmutató
EstonianNavodila EstonianJuhised EstonianNávod EstonianGoSmart DEGoSmart ATGoSmart
huGoSmart plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart
EMOSGoSmart EMOS3069051050 ETI3069051020 ETI3069051010 ETI3069051060 ETI3069051050
ETI3069051030 ETIemos etimos 3069051060Instrukcijas ATGOSMART lvGoSmart sk3069051050 lv
Instrukcijas |||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Ilitusmoodul Sisukord
Ohutusjuhised ja hoiatused . 2 Pakendi sisu . 3 Tehnilised andmed . 3 Seadme kirjeldus 4 Paigaldamine
ja montaaž . 5 Juhtseadmed ja funktsioonid . 10 Veaotsing
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Ilitusmoodul
Sisukord Ohutusjuhised ja hoiatused

..... 2 Pakendi sisu

lang:et score:22 filesize: 644.24 K page_count: 12 document date: 2024-04-15

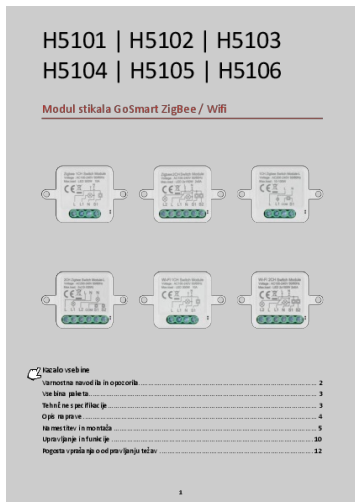
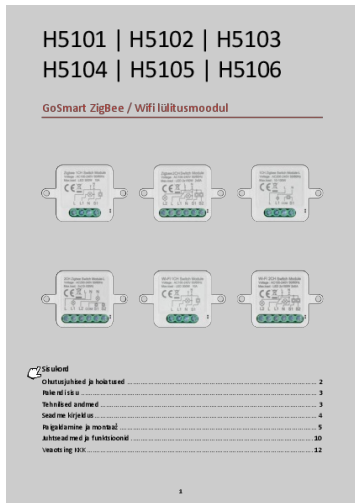
[pdf]

docId E2588EC9E0838E54531794E9BE5778A3 Bedienungsanleitung Slovene GoSmart Schaltermodul
IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 06 01 WEB SLV
emos shop at file 1493179 h5104 web slv Útmutató Instrukcja Návod H5101 H5102 H5103 H5105 H5106
2101SW Wi Fi 1 DE 2102SZ kapcsolómodul csatornás hu Modul włączeniowy 2103SZ kanałowy bez
przewodu zerowego pl nem igényel vezetéket prepínací modul kanálový nevyžaduje vodič sk spínací
2102SW 2101SZ 15 mag 2024 — Družba spol s r o izjavlja da so izdelki v skladu z osnovnimi zahtevami
in drugimi ustreznimi določbami 12 pagine 3069051050 3069051020 3069051030 3069051060
3069051010 de 1493201 h5105 1492935 h5102 1493327 h5103 cz 1493245 h5106 1492736 h5101
Juhised GOSMART MODULE SWITCH 1CH LN ZIGBEE ee mai Navodila csatorna stikalni kanalni ne
potrebuje žice Slovenija 2CH L si WiFi 2B WIFI 2526719 SloveneInstrukcja SloveneÚtmutató
SloveneNavodila SloveneJuhised SloveneNávod SloveneGoSmart DEGoSmart ATGoSmart huGoSmart
plGoSmart SlovenijaGoSmart SlovenijaGOSMART eeGOSMART eeGoSmart skGoSmart
EMOSGoSmart sk3069051050 SLV3069051020 SLV3069051010 SLV3069051060 SLV3069051050
SLV3069051030 SLVemos slvemos Instrukcijas ATGOSMART lvGoSmart EMOS3069051050 lv ||||
H5101 H5102 H5103 H5104 H5105 H5106 Modul stikala GoSmart ZigBee / Wifi Kazalo vsebine
Varnostna navodila in opozorila . 2 Vsebina paketa . 3 Tehnicne specifikacije . 3 Opis naprave 4
Namestitvev in montaza 5 Upravljanje in funkcije . 10 Pog |||| H5101 H5102 H5103 H5104 H5105 H5106
Modul stikala GoSmart ZigBee / Wifi Kazalo vsebine Varnostna navodila in opozorila . 2 Vsebina paketa .
3 Tehnicne specifikacije . 3 Opis naprave 4 Namestitvev in montaza 5 Upravljanje in funkcije . 10 Pog
H5101 **H5102** H5103 H5104 H5105 H5106 Modul stikala GoSmart ZigBee / Wifi
Kazalo vsebine Varnostna navodila in
opozorila..... 2 Vsebina
paketa.....

lang:hr score:22 filesize: 642.35 K page_count: 12 document date: 2024-04-15

[pdf] Frequently Asked Questions Documentation

StáhnoutGoSmart modul spínací IP 2104SZ ZigBee 2 kanálový nevyžaduje N vodič EMOS



GoSmart3069051040 31 H5104 00 01 WEB CSYemos eu PRODUCT DATA DOCUMENTATION

3069051040 CSY Bedienungsanleitung CzechStáhnoutGoSmart Schaltermodul 2101SW WiFi 1 Kanal

DEGoSmart GoSmart3069051050 H5105 CSY3069051040 shop de file 2612518 3069051050 h5105

web csyemos CzechJuhised DEGOSMART MODULE SWITCH 2B LN 2102SW WIFI eeGoSmart

CSY3069051060 H5106 ee 2526714 3069051060 h5106 CzechBedienungsanleitung 2103SZ kein Draht

erforderlich CSY3069051030 H5103 1493322 3069051030 h5103 CzechStáhnoutStáhnoutGoSmart

GoSmartGoSmart CzechInstrukcja Moduł włączeniowy kanałowy plGOSMART CSY3069051050 pl

Instrukcijas CzechStáhnoutStáhnoutGOSMART 1CH 2101SZ ZIGBEE lvGoSmart GoSmart3069051010

H5101 lv 1492731 3069051010 h5101 CzechStáhnoutStáhnoutStáhnoutGOSMART

CzechStáhnoutStáhnoutStáhnoutStáhnoutGOSMART CzechH5101 H5102 H5106Bedienungsanleitung

cz csy srsItd AfmBOooFu8QellzSSUpbGuPXG0tbP97sZ51JD6r6PmxVelyXSt0 czmjemos H5106H5101

AfmBOoqu0cpjDzrktxfKkXpyTPOa75Ds39m 0Mc0g98n4Ai1fP YbJPGemos

AfmBOor6iolWkthY1t3LXTepV38HRwQw7isngm XApk2X9Xg12 P0yiemos AfmBOop02aUP

FBy2egnSRI4DOM4uc8M Hnt WThLWY A4GdPyyy5y2xemos CzechNávod skGoSmart sk

AfmBOoruTs0ZTduU3vdzC7Nf2e4VT79V29EGl0vOWdDKEgeo5PrSUolwemos

AfmBOophLckhBaR5nsOoz0t87bFbJqG6WHTxunwVk3t7 cxroP6UZOtemos AfmBOopGmMMYfRE

uM99BLdqAe 5GaVG4EJRyqbHw ngV8mnqWe74qgCemos EMOSGoSmart

AfmBOopZFwcFE2d99Shubw3rH4ex bPm3tfo7EUPAco2yWQfwqjOJChGemos

AfmBOorHBVyTOliqR6osK9wDdu1jBf48wmxVdmE1qQnG6PzbzYiizpk9emos

AfmBOooLupwJSuXRn0cdaaSIB09EcPxTDptbvKjuMQzVR B7GXQdFe2Aemos AfmBOoohh985V

Hu6HuBj8DedqFJletINxI3ca9VjmR52HE1uCGEVPjwemos AfmBOoo9ulK9RiAliaxTt3Hz

B4tGdgzY9qvlkurYQRWBKezCEUG8A9Kemos

CzechStáhnoutStáhnoutStáhnoutStáhnoutStáhnoutGOSMART 2102SZ CSY3069051020 3069051020

CzechStáhnoutStáhnoutStáhnoutStáhnoutStáhnoutStáhnoutGOSMART CSY3069051010

CzechÚtmutató plGoSmart kapcsolómodul csatorna huGOSMART hu CzechNavodila huGoSmart stikalni

kanalni SlovenijaGOSMART si AfmBOoplTIGhXPIY7kCs3KD7it3uzrRYPMvrshjaarVBMzqu

wEiQZGTemos Czech Instrukcja Útmutató Navodila Juhised Návod Stáhnout GOSMART GoSmart DE

Slovenija v1 emos P0yi YbJPG czmj A4GdPyyy5y2x ngV8mnqWe74qgC

AfmBOoruTs0ZTduU3vdzC7Nf2e4VT79V29EGl0vOWdDKEgeo5PrSUolw cxroP6UZOt

AfmBOorHBVyTOliqR6osK9wDdu1jBf48wmxVdmE1qQnG6PzbzYiizpk9

bPm3tfo7EUPAco2yWQfwqjOJChG B4tGdgzY9qvlkurYQRWBKezCEUG8A9K B7GXQdFe2A

Hu6HuBj8DedqFJletINxI3ca9VjmR52HE1uCGEVPjw wEiQZGT

AfmBOoqT3dzdYqg1kB8PZYldp8agfLM5mbgvdSr2A7Wmsujg4J6SzpjK

AfmBOop6miyEtaYcX2VYfa2S1UtzLYv8zB0m5aLmngL0BtCVNFOJQpXk AfmBOoofAQ 7I

rJBEX7ZK5yjT2VCJ5hVZw1AZPec1YryDjNf4CJyGny

AfmBOopGF3CL1Ln8jo2VKiq8y3etWqM0hQGgnCrqtA0AazQ 9ulL6oR CzechGOSMART

csy3069051050 AfmBOop6miyEtaYcX2VYfa2S1UtzLYv8zB0m5aLmngL0BtCVNFOJQpXkemos

rJBEX7ZK5yjT2VCJ5hVZw1AZPec1YryDjNf4CJyGnyemos

AfmBOoqT3dzdYqg1kB8PZYldp8agfLM5mbgvdSr2A7Wmsujg4J6SzpjKemos 9ulL6oRemos

AfmBOoq9gakMiPXI4bx7p c1 kYxljRgVGkRgpxpivJaNVxZ3ajB0baXemos

AfmBOoptd7526sCIMO7XYRzOnWfGUJBez5VBIAA iMNsvoBz2MUyQ9Pxemos 1492930 h5102

AfmBOorSnXIoGUO6iV7LbPm SqZVeZiFimfeyd fVI4erlvpGVT97AsAemos ATGoSmart at

AfmBOooNYmBi8Z0gbNvLHFfNqrqh1X7o1zIHohPd baFIVnZi8PfRm4femos

AfmBOoq6mbeijdDnySHN1ajRRvLQh6DF9wHvFKX79EJgYE77F1siV4fgemos

AfmBOoqRyZ9ZwOpQua5dhTUT IhdubCNeqqXWHLbcYnqm 2awAlpQMSKemos eeGOSMART

AfmBOorLS VxezfIPjOPjxptNwaBTQNe6rPi3eFL5i5tLkqczkLrXuKemos

AfmBOorCOrenvl2jyLDgYKD4FGOUigCm1QJ1fgU8hZwErBmHYGoBe hoemos

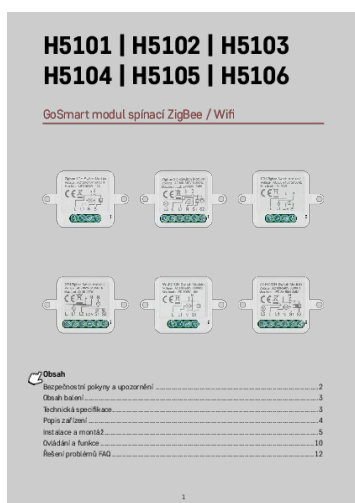
AfmBOopWtxhC77fDfOwm0e iyAcCQQt HyfOx28JnxN5MjIPFIKTzJ72oemos ||| ||| H5101 H5102 H5103

H5104 H5105 H5106 GoSmart modul spnac ZigBee / Wifi Obsah Bezpecnostn pokyny a upozornn .2

Obsah balen .3 Technick specifikace 3 Popis zazen .4 Instalace a montz .5 Ovidn a funkce .10 esen

problm FAQ .12 1 Bezpecnostn poky ||| H5101 H5102 H5103 H5104 H5105 H5106 GoSmart modul

spnac ZigBee / Wifi Obsah Bezpecnostn pokyny a upozornn .2 Obsah balen .3 Technick specifikace 3

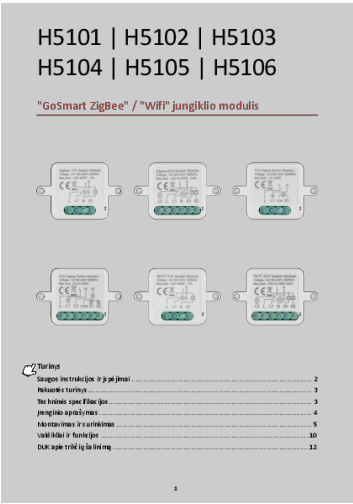


[illegible]

lang:hr score:22 filesize: 1.22 M page count: 12 document date: 2024-04-08

docId 2B5C2C48950E9E8F87FE3D036945EDAA Bedienungsanleitung Greek GoSmart Schaltermodul
IP 2102SW WiFi 2 Kanal EMOS DE 3069051060 31 h5106 20 01 web ell emos shop de file 2526732 |||
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi

H5101 H5102 H5103		
H5104 H5105 H5106		
Μονάδα διακίνησης GoSmart ZigBee / WiFi		
		
		
Πίνακας περιεχομένων	2	
Οδηγίες ασφαλείας και προστασίας	3	
Παραγωγή και εγκατάσταση	3	
Παραγωγή και εγκατάσταση	3	
Υπερδότηση και αναρρόφηση	5	
Υπερδότηση και αναρρόφηση	10	
Σημεία ελαστικής αναρρόφησης	12	



[pdf]

docId 4FC509962DF611C91756421FDECFED86 Návod Lithuanian GoSmart modul spínací IP 2101SW

Wi Fi 1 kanálový EMOS 3069051050 31 h5105 11 01 web lth emos cz file 1493205 |||

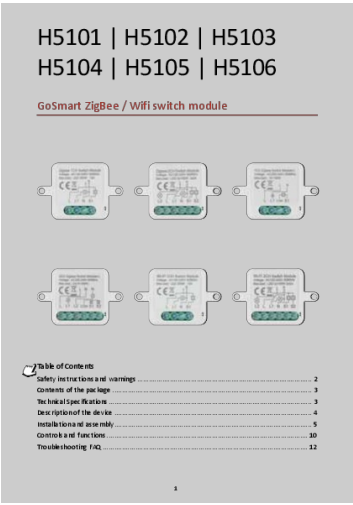
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi jungiklio modulis

Turinyš Saugos instrukcijos ir spjimai

..... 2 Pakuots

turinyš.....

lang:tl score:20 filesize: 777.47 K page_count: 12 document date: 2024-04-15



[pdf]

Instructions Frequently Asked Questions Troubleshooting Guide Specifications

docId 78353ECF113B5DEF5C77C4652BCCAAEA Navodila English GoSmart stikalni modul IP 2101SW

WiFi 1 kanalni EMOS Slovenija 3069051050 31 h5105 01 web enu emos si file 1493197 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi switch module

Table of Contents Safety instructions and warnings

..... 2 Contents of the package

.....

lang:en score:20 filesize: 785.95 K page_count: 12 document date: 2024-04-15



[pdf]

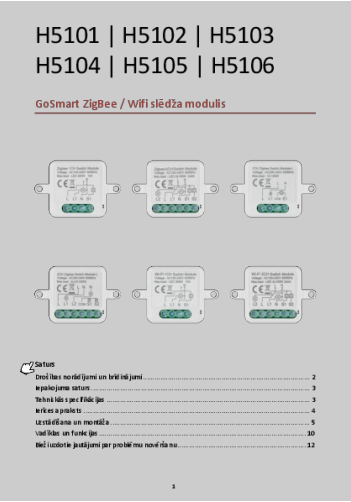
docId 990BF43DAD2F2C17C4661AA17F9A4B68 Útmutató BulgarianGoSmart kapcsolómodul IP

2101SW WiFi 1 csatorna EMOS hugproxymos hu file 2612593 3069051050 31 h5105 14 01 web bgr |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi

..... 2 ...

lang:i-klngon score:20 filesize: 787.97 K page_count: 13 document date: 2024-04-15



[pdf]

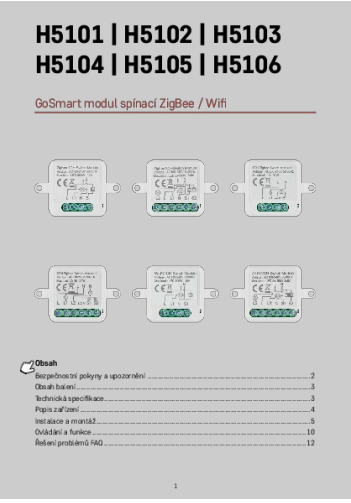
docId 031E5A79FF14450C75B988FE4CC70350 Navodila Latvian GoSmart stikalni modul IP 2102SW Wi Fi 2 kanalni EMOS Slovenija 3069051060 31 h5106 12 01 web lvi emos si file 1493250 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi sldza modulis

Saturs Drosbas nordjumi un

brdinjumi..... 2 Iepakojuma saturs

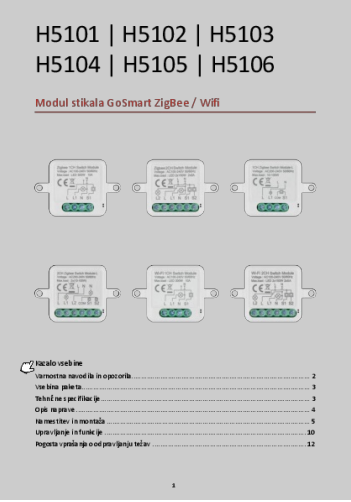
lang:it score:20 filesize: 775.37 K page_count: 12 document date: 2024-04-15



[EMOS GoSmart Smart Switch Modules \(H5101-H5106\) User Manual](#)

User manual for EMOS GoSmart smart switch modules (H5101, H5102, H5103, H5104, H5105, H5106) supporting ZigBee and Wi-Fi. Includes installation, wiring diagrams, app pairing, functions, and troubleshooting.

lang:hr score:20 filesize: 1.22 M page_count: 12 document date: 2024-04-08



[pdf]

docId E2588EC9E0838E54531794E9BE5778A3 Návod Slovene GoSmart modul spínací IP 2102SW WiFi 2 kanálový EMOS 3069051060 31 h5106 06 01 web slv emos cz file 2526719 |||

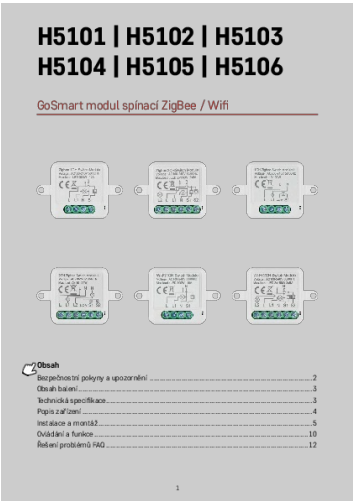
H5101 **H5102** H5103 H5104 H5105 H5106 Modul stikala GoSmart ZigBee / Wifi

Kazalo vsebine Varnostna navodila in

opozorila..... 2 Vsebina

paketa.....

lang:hr score:20 filesize: 774.13 K page_count: 12 document date: 2024-04-15



[\[pdf\]](#) Frequently Asked Questions

Bedienungsanleitung Czech GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich

EMOS AT 3069051040 31 H5104 00 01 WEB CSY emos shop at file 1493174 h5104 web csy |||

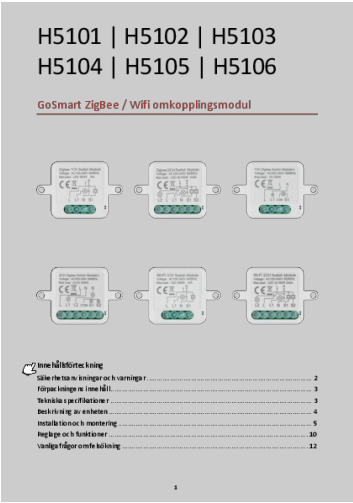
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart modul spnac ZigBee / Wifi

Obsah Bezpečnostn pokyny a upozornn

.....2 Obsah

balen.....

lang:hr score:20 filesize: 1.22 M page_count: 12 document date: 2024-04-08



[\[pdf\]](#)

docId E649080A659860B792ADCB1F1FA64F1F Bedienungsanleitung GoSmart Schaltermodul IP

2101SW Wi Fi 1 Kanal EMOS DE 3069051050 31 h5105 21 01 web swe emos shop de file 1493215 |||

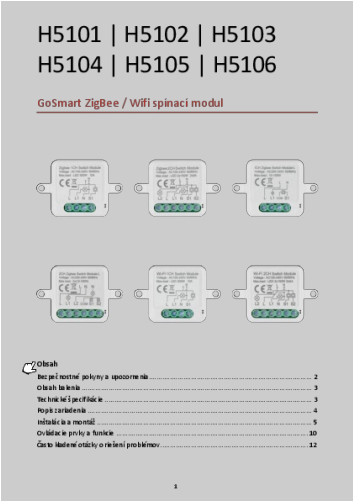
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi omkopplingsmodul

Innehllsfrteckning Skerhetsanvisningar och varningar

..... 2 Frpackningens

innehll.....

lang:no score:20 filesize: 787.47 K page_count: 12 document date: 2024-04-15



[\[pdf\]](#)

docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 Bedienungsanleitung Slovak GoSmart Schaltermodul

IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 03 01 WEB SKY

emos shop at file 1493176 h5104 web sky |||

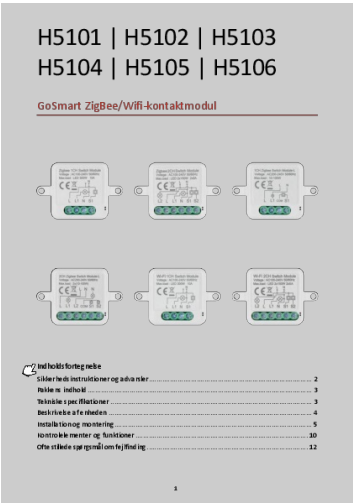
H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spnac modul

Obsah Bezpečnostn pokyny a

upozornenia..... 2 Obsah balenia

.....

lang:hr score:20 filesize: 646.6 K page_count: 12 document date: 2024-04-15

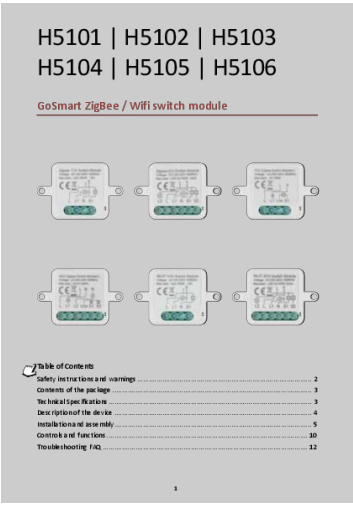


[pdf]

docId B660D17891270E7261240B92B327F3B1 Instrukcja Danish GoSmart Moduł włączeniowy IP 2104SZ ZigBee 2 kanałowy bez przewodu zerowego EMOS pl 3069051040 31 h5104 23 01 web dan emos file 1493195 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee/Wifi-kontaktmodul
Indholdsfortegnelse Sikkerhedsinstruktioner og
advarsler..... 2 Pakkens indhold

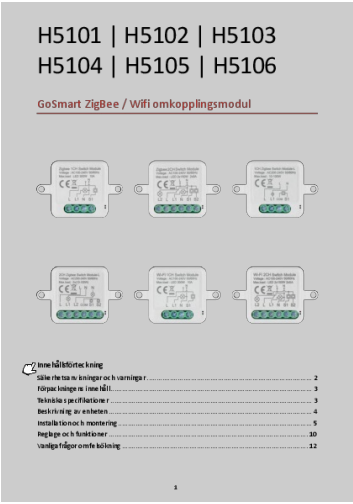
lang:da score:20 filesize: 789.06 K page_count: 12 document date: 2024-04-15



[GoSmart ZigBee & Wi-Fi Switch Modules H5101-H5106 User Manual](#)

Comprehensive guide for GoSmart H5101, H5102, H5103, H5104, H5105, H5106 ZigBee and Wi-Fi smart switch modules. Includes installation, wiring diagrams, app pairing, controls, and troubleshooting.

lang:en score:20 filesize: 654.35 K page_count: 12 document date: 2024-04-15



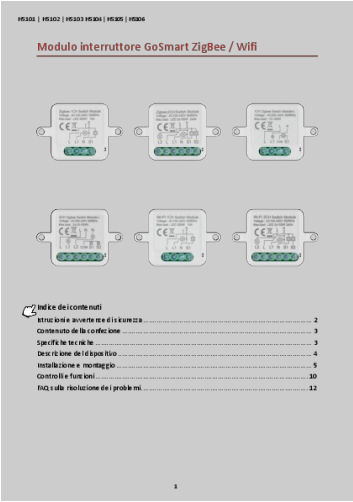
[pdf]

docId E649080A659860B792ADCB1F1FA64F1F Bedienungsanleitung GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 21 01 WEB SWE emos shop at file 1493193 h5104 web swe |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi omkopplingsmodul
Innehllsfrteckning Skerhetsanvisningar och varningar
..... 2 Frpackningens

innehl.....

lang:no score:20 filesize: 649.2 K page_count: 12 document date: 2024-04-15



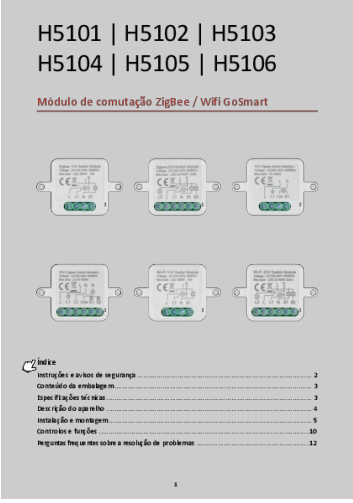
[pdf] Frequently Asked Questions

docId B9A5B64B7A961D434183F635D1E1DFAB Bedienungsanleitung Italian GoSmart Schaltermodul IP 2101SW WiFi 1 Kanal EMOS AT 3069051050 31 h5105 16 01 web ita emos shop at file 1493210 |||

H5101 **H5102** H5103 H5104 H5105 H5106 Modulo interruttore GoSmart ZigBee / Wifi

Indice dei contenuti Istruzioni e avvertenze di
sicurezza..... 2 Contenuto della
confezione

lang:it score:20 filesize: 775.16 K page_count: 13 document date: 2024-04-15



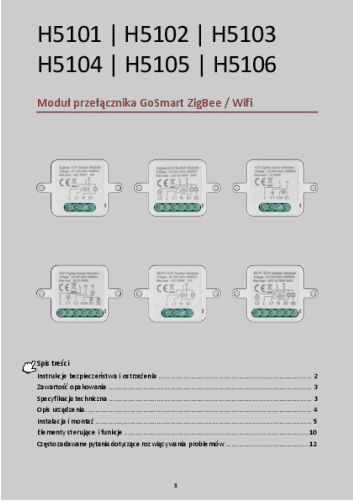
[pdf]

docId 930238CB1C50CAE3AE0C8D92781255EC Juhised GOSMART MODULE SWITCH 1CH LN IP 2101SW WIFI EMOS ee 3069051050 31 h5105 19 01 web por emos file 1493213 |||

H5101 **H5102** H5103 H5104 H5105 H5106 Mdulo de comutao ZigBee / Wifi GoSmart

ndice Instrues e avisos de segura
..... 2 Contedo da embalagem
.....

lang:pt score:20 filesize: 786.91 K page_count: 12 document date: 2024-04-15



[pdf]

docId 9F8FC1BD5E0C1D7373B8B10814320BBC Bedienungsanleitung Polish GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 04 01 WEB PLK emos shop at file 1493177 h5104 web plk |||

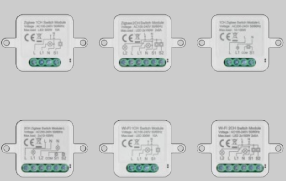
H5101 **H5102** H5103 H5104 H5105 H5106 Moduł przełcznika GoSmart ZigBee / Wifi

Spis treci Instrukcje bezpieczestwa i ostrzeenia
..... 2 Zawarto opakowania
.....

lang:pl score:20 filesize: 648.53 K page_count: 13 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

GoSmart ZigBee/Wifi-kontaktmodul



Indholdsfortegnelse

Sikkerhedsinstruktioner og advarsler	2
Pakkens indhold	3
Teleskopspejlerfunktioner	3
Beskrivelse af modulet	4
Installation og opsætning	5
Indstillelse af modulet og funktioner	10
Ofte stillede spørgsmål om fjernbetjening	12

1

[pdf]

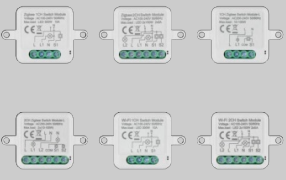
docId B660D17891270E7261240B92B327F3B1 Bedienungsanleitung Danish GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 23 01 WEB DAN
emos shop at file 1493195 h5104 web dan |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee/Wifi-kontaktmodul
Indholdsfortegnelse Sikkerhedsinstruktioner og
advarsler..... 2 Pakkens indhold

lang:da score:20 filesize: 650.32 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

GoSmart ZigBee / Wifi Schaltmodul



Inhaltsübersicht

Sicherheitshinweise und Warnungen	2
Inhalt der Packung	3
Technische Daten	3
Beschreibung des Geräts	4
Einbau und Montage	5
Betriebsanleitung und Funktionen	10
Häufige Fragen	12

1

[pdf]

Frequently Asked Questions

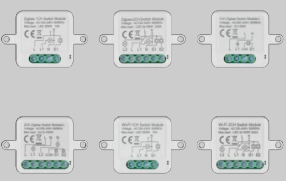
docId F5338FE06704D62D28229EC6FF6DFE3F Návod German GoSmart modul spínací IP 2101SZ ZigBee 1 kanálový EMOS 3069051010 31 h5101 08 01 web deu emos cz file 1492737 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi Schaltmodul
Inhaltsübersicht Sicherheitshinweise und Warnungen
..... 2 Inhalt der Packung

lang:de score:20 filesize: 798.64 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

Módulo interruptor GoSmart ZigBee / Wifi



Índice

Instrucciones de seguridad y advertencias	2
Contenido de l paquete	3
Especificaciones técnicas	3
Descripción del dispositivo	4
Instalación y montaje	5
Modos de funcionamiento	10
Solución de problemas FAQ	12

1

[pdf]

Frequently Asked Questions

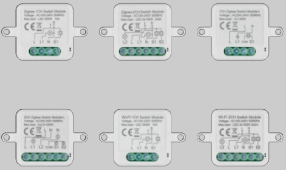
docId 97F798F4D862794A8615A5A659EAA96D Návod GoSmart modul spínací IP 2101SZ ZigBee 1 kanálový EMOS 3069051010 31 h5101 18 01 web spa emos cz file 1492747 |||

H5101 **H5102** H5103 H5104 H5105 H5106 Mdulo interruptor GoSmart ZigBee / Wifi
ndice Instrucciones de seguridad y advertencias
..... 2 Contenido del paquete

lang:es score:20 filesize: 780.22 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

Modul de comutare GoSmart ZigBee / Wifi



Cuprins

Instrucțiuni de siguranță și avertismente	2
Conținutul pachetului	3
Specificații tehnice	3
Descărcarea și instalarea	4
Instalarea și funcționarea	5
Comenzi și funcții	10
Introducere în rezolvarea problemelor	12

1

[pdf]

docId 83A561EABA10013A80C5E5FD4CF1FC49 Bedienungsanleitung Romanian GoSmart

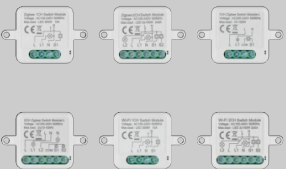
Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 10 01 WEB ROM emos shop at file 1493182 h5104 web rom |||

H5101 **H5102** H5103 H5104 H5105 H5106 Modul de comutare GoSmart ZigBee / Wifi
Cuprins Instrucțiuni de siguranță i
avertismente..... 2 Conținutul pachetului

lang:it score:20 filesize: 647.63 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

GoSmart ZigBee / Wifi schakelmodule



Inhoudsopgave

Veiligheidsinstructies en waarschuwingen	2
Inhoud van de verpakking	3
De knop toevoegen	3
De knop toevoegen aan het systeem	4
Instalatie en montage	5
Bedieningsinstructies en functies	10
Problemen oplossen en FAQ	12

1

[pdf]

Frequently Asked Questions

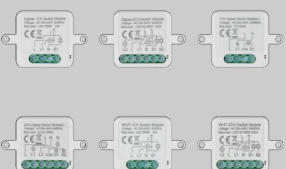
docId 1561B2EB02E1048F143FD2CE5333214 Bedienungsanleitung Dutch GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 17 01 WEB NLD emos shop at file 1493189 h5104 web nld |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi schakelmodule
Inhoudsopgave Veiligheidsinstructies en
waarschuwingen..... 2 Inhoud van de
verpakking

lang:nl score:20 filesize: 646.8 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

Módulo de comutação ZigBee / Wifi GoSmart



Índice

Instruções e avisos de segurança	2
Conteúdo da embalagem	3
Descarregando o módulo	3
Descarregando o aparelho	4
Instalação e montagem	5
Controles e funções	10
Perguntas frequentes sobre a instalação e problemas	12

1

[pdf]

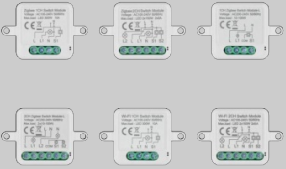
docId 930238CB1C50CAE3AE0C8D92781255EC Bedienungsanleitung GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 19 01 WEB POR emos shop at file 1493191 h5104 web por |||

H5101 **H5102** H5103 H5104 H5105 H5106 Mdulo de comutao ZigBee / Wifi GoSmart
ndice Instrues e avisos de segurana
..... 2 Contedo da embalagem

lang:pt score:20 filesize: 651.2 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103 | H5104 | H5105 | H5106

Modulo interruttore GoSmart ZigBee / Wifi



Indice dei contenuti

Istruzioni e avvertenze di sicurezza	2
Contenuto della confezione	3
Specifiche tecniche	3
Descrizione del dispositivo	4
Installazione e montaggio	5
Controllo funzionamento	10
Risoluzione dei problemi	12

1

[\[pdf\]](#) Frequently Asked Questions

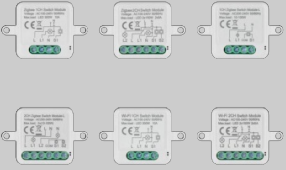
docId B9A5B64B7A961D434183F635D1E1DFAB Bedienungsanleitung Italian GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 16 01 WEB ITA emos shop at file 1493188 h5104 web ita |||

H5101 **H5102** H5103 H5104 H5105 H5106 Modulo interruttore GoSmart ZigBee / Wifi
Indice dei contenuti Istruzioni e avvertenze di
sicurezza..... 2 Contenuto della
confezione

lang:it **score:20** filesize: 643.19 K page_count: 13 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

Módulo interruptor GoSmart ZigBee / Wifi



Índice

Instrucciones de seguridad y advertencias	2
Contenido del paquete	3
Especificaciones técnicas	3
Descripción del dispositivo	4
Instalación y montaje	5
Control de funcionamiento	10
Solución de problemas FAQ	12

1

[\[pdf\]](#) Frequently Asked Questions

docId 97F798F4D862794A8615A5A659EAA96D Bedienungsanleitung GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 18 01 WEB SPA emos shop at file 1493190 h5104 web spa |||

H5101 **H5102** H5103 H5104 H5105 H5106 Mdulo interruptor GoSmart ZigBee / Wifi
ndice Instrucciones de seguridad y advertencias
..... 2 Contenido del paquete
.....

lang:es **score:19** filesize: 648.44 K page_count: 12 document date: 2024-04-15

H5101 | H5102 | H5103
H5104 | H5105 | H5106

Module de commutation GoSmart ZigBee / Wifi

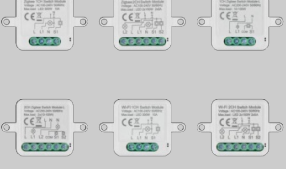


Table des matières

Consignes de sécurité et avertissements	2
Contenu de l'emballage	3
Spécifications techniques	3
Description l'appareil	4
Installation et montage	5
Contrôles et fonctions	10
Résolution des problèmes	12

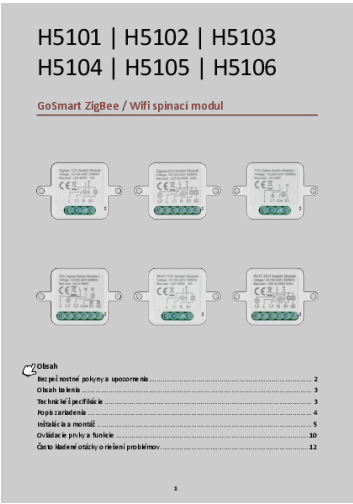
1

[\[pdf\]](#) Frequently Asked Questions

docId 4E89F3E1C3A9DEF5CA94A27463456934 Bedienungsanleitung French GoSmart Schaltermodul IP 2104SZ ZigBee 2 Kanal kein N Draht erforderlich EMOS AT 3069051040 31 H5104 15 01 WEB FRA emos shop at file 1493187 h5104 web fra |||

H5101 **H5102** H5103 H5104 H5105 H5106 Module de commutation GoSmart ZigBee / Wifi
Table des matires Consignes de scurit et avertissements
..... 2 Contenu de l emballage
.....

lang:fr **score:19** filesize: 651.05 K page_count: 15 document date: 2024-04-15



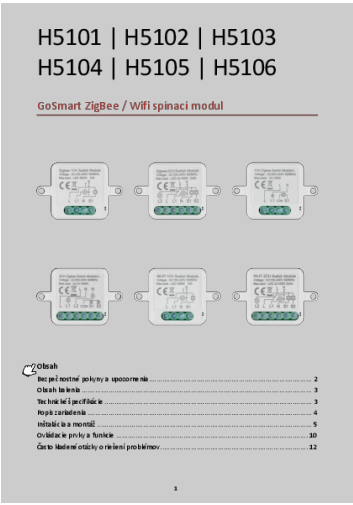
[pdf]

docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÄïvod Emos H5105 609 36 kB WiFi 1 kanÄïlovÄ½
spÄnacÄ modul Nay sk 2406615 cdn nay images orig 5 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spnac modul

Obsah Bezpecnostn pokyny a
upozornenia..... 2 Obsah balenia

lang:hr score:19 filesize: 609.36 K page_count: 12 document date: 2024-06-14



[pdf]

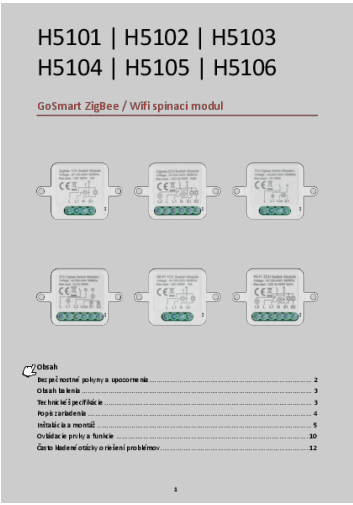
docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÄïvod Emos H5103 ZigBee 609 36 kB 1

kanÄïlovÄ½ spÄnacÄ modul Nay sk 2875677 cdn nay images orig 7 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spnac modul

Obsah Bezpecnostn pokyny a
upozornenia..... 2 Obsah balenia

lang:hr score:19 filesize: 609.35 K page_count: 12 document date: 2024-08-12



[pdf]

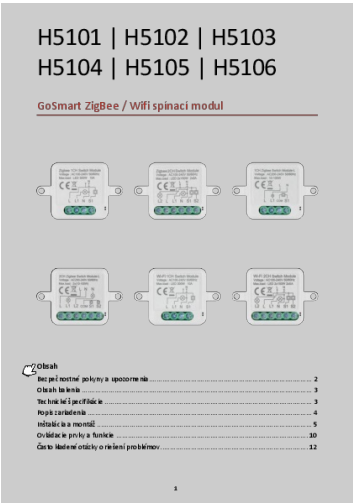
docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÄïvod Emos H5101 609 36 kB ZigBee 1

kanÄïlovÄ½ spÄnacÄ modul Nay sk 2406475 cdn nay images orig 5 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spnac modul

Obsah Bezpecnostn pokyny a
upozornenia..... 2 Obsah balenia

lang:hr score:19 filesize: 609.36 K page_count: 12 document date: 2024-06-14



[pdf]

docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÁvod Emos H5104 ZigBee 609 36 kB 2

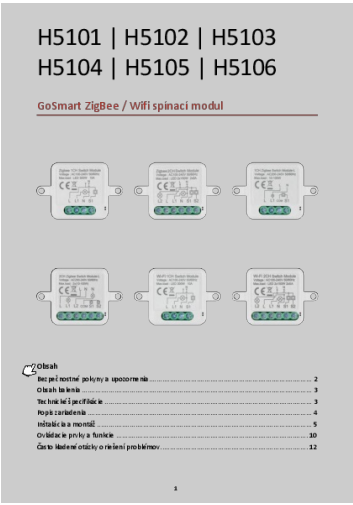
kanálov½ spínací modul Nay sk 2876751 cdn nay images orig 1 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spínací modul

Obsah Bezpečnostní pokyny a

upozornění..... 2 Obsah balení

lang:hr score:19 filesize: 609.36 K page_count: 12 document date: 2024-08-12



[pdf]

docId 9E9AD2D7FBB09C1EBC58B9BC50D40786 NÁvod Emos H5106 609 36 kB Wi-Fi 2 kanálov½

spínací modul Nay sk 2406671 cdn nay images orig 1 |||

H5101 **H5102** H5103 H5104 H5105 H5106 GoSmart ZigBee / Wifi spínací modul

Obsah Bezpečnostní pokyny a

upozornění..... 2 Obsah balení

lang:hr score:19 filesize: 609.36 K page_count: 12 document date: 2024-06-14



[EMOS Product Catalogue 2024/2025: Smart Home, Lighting, and Batteries](#)

Explore the comprehensive EMOS Product Catalogue 2024/2025, featuring innovative GoSmart home automation, a wide range of lighting solutions, and high-performance GP and Raver batteries. Discover products designed to make life easier and smarter.

lang:en score:17 filesize: 26.94 M page_count: 444 document date: 2024-07-01



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

Catalogue Lighting 2024 2025 EMOS 8 juil — 3 000 500 4 K 0 5 ø 120 mm × 40 ZM5133 8592920109250
12 W 1 100 ° pairing automatic manual · use automation number of control catalog lighting enu web small
prog emos eu 07 |||

TABLE OF CONTENTS LED Work Floodlights and LED Floodlights LED
FLOODLIGHTS..... nual use: indoor number of control buttons: 1 power
supply: 230 V-/50 Hz, max. 0,3 W Order Code **H5102** EAN 8592920126042 EMOS
spol. s r.o., Lipnicka 2844, Prerov, Czech Republic GoSmart Swit...
lang:i-klngon **score:17** filesize: 29.11 M page_count: 200 document date: 2024-07-08



[EMOS Christmas Catalogue 2024: LED Lights and Festive Decorations](#)

Explore the EMOS Christmas Catalogue 2024, featuring a wide range of LED lights, connectable lighting systems, and festive decorations for homes and gardens. Discover innovative lighting solutions from EMOS, a brand of Legrand.
lang:en **score:14** filesize: 38.78 M page_count: 202 document date: 2024-07-01