TECH
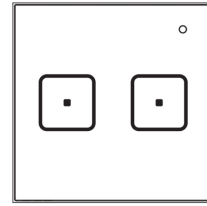Sinum FS-01, FS-02 Smart
Home Inteligentny System

TECH Sinum FS-01, FS-02 Smart Home Inteligentny System User Manual
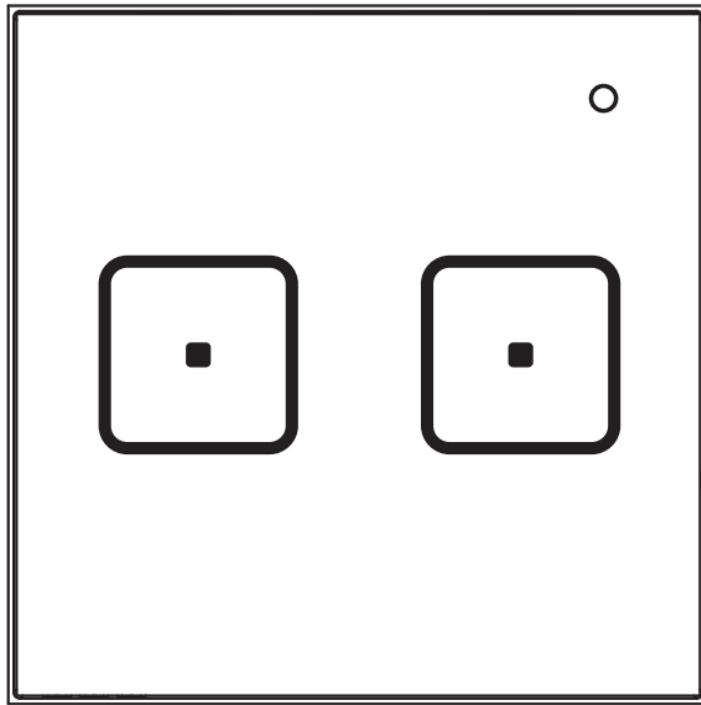
Contents

TECH

TECH Sinum FS-01, FS-02 Smart Home Inteligentny System

Product Information

Specifications

- **Power Supply:** 1W
- **Max. Power Consumption:** 4A (AC1) / 200W (LED)
- **Operation Temperature:** Not specified
- **Maximum Output Load:** 200W
- **Operation Frequency:** 868 MHz
- **Max. Transmission Power:** 25 mW

Product Usage Instructions

Registering the Device in the Sinum System

1. Enter the address of the Sinum central device in the browser and log in to the device.
2. In the main panel, click on Settings > Devices > Wireless devices > +.
3. Briefly press the registration button 1 on the device.
4. After a successful registration process, a confirmation message will appear on the screen.
5. You can also name the device and assign it to a specific room.

   Notes

   The product should not be disposed of in household waste containers. Please transfer used equipment to a collection point for proper recycling of electric and electronic components.

EU Declaration of Conformity

- Tech Sterowniki II Sp. z o.o. declares that the switch FS-01 / FS-02 complies with Directive 2014/53/EU.
- The full text of the EU declaration of conformity and the user manual are available after scanning the QR code

or at .

Frequently Asked Questions (FAQ)

- **How do I register my device in the Sinum system?**
  Follow the steps outlined in the user manual to register your device in the Sinum system. Make sure to press the registration button on the device as instructed.
- **Can I dispose of the product in household waste containers?**
  No, please do not dispose of the product in household waste containers. It should be taken to a designated collection point for proper recycling.
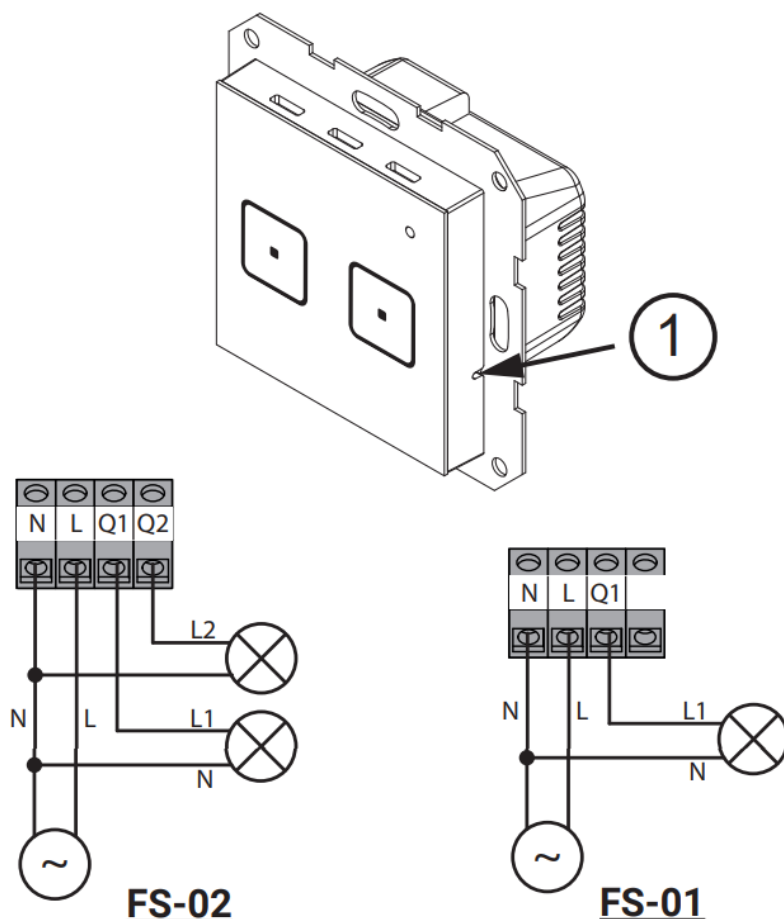
INTRODUCTION

- The FS-01 / FS-02 light switch is a device which enables you to control the light directly from the switch or with the use of a Sinum central device, where the user may program the light to switch on and off in certain conditions.
- The switch communicates with the Sinum central device wirelessly and the whole system allows the user to control the smart home with the use of mobile devices.
- The FS-01 / FS-02 switch has a built-in light sensor which is used to adjust the button backlight brightness to ambient light level.
  - **NOTE!**
    - The drawings are for illustrative purposes only. The number of buttons may be different depending on the version you have.
    - The maximum load of a single output for LED lighting is 200W.

How to register the device in the sinum system

Enter the address of the Sinum central device in the browser and log in to the device. In the main panel, click the Settings > Devices > Wireless devices > + . Then briefly press the registration button 1 on the device. After a properly completed registration process, an appropriate message will appear on the screen. Additionally, the user can name the device and assign it to a specific room.

Technical data

Power supply	230V ±10% /50Hz
Max. power consumption	1W
Operation temperature	5°C ÷ 50°C
Maximum output load	4A (AC1)* / 200W (LED)
Operation frequency	868 MHz
Max. transmission power	25 mW

* AC1 load category: single-phase, resistive or slightly inductive AC load.

Notes

- TECH Controllers is not responsible for any damages resulting from improper use of the system. The range depends on the conditions in which the device is used and the structure and materials used in the object construction. The manufacturer reserves the right to improve devices, update software and related documentation. The graphics are provided for illustration purposes only and may differ slightly from the actual look. The diagrams serve as examples. All changes are updated on an ongoing basis on the manufacturer's website.

- Before using the device for the first time, read the following regulations carefully. Not obeying these instructions may lead to personal injuries or controller damage. The device should be installed by a qualified person. It is

not intended to be operated by children. It is a live electrical device. Make sure the device is disconnected from the mains before performing any activities involving the power supply (plugging cables, installing the device etc.). The device is not water resistant.
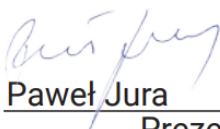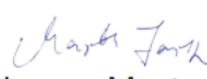
DISPOSAL

The product may not be disposed of to household waste containers. The user is obliged to transfer their used equipment to a collection point where all electric and electronic components will be recycled.

EU Declaration of conformity

Tech Sterowniki II Sp. z o.o. , ul. Biała Droga 34, Wieprz (34-122)
Hereby, we declare under our sole responsibility that the switch **FS-01 / FS-02**
is compliant with Directive 2014/53/EU.

Wieprz, 01.12.2023

Paweł Jura   Janusz Master
Prezesi firmy

The full text of the EU declaration of conformity and the user manual are available after scanning the QR code or at **www.tech-controllers.com/manuals**.

FOR MORE INFO

Scan QR code given below or visit **www.tech-controllers.com/manuals**

Made in Poland

ABOUT COMPANY

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- **www.tech-controllers.com**
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Documents / Resources

TECH Sinum FS-01, FS-02 Smart Home Inteligentny System [pdf] User Manual
FS-01, FS-02, Sinum FS-01 FS-02 Smart Home Inteligentny System, Sinum FS-01 FS-02, Smart Home Inteligentny System, Home Inteligentny System, Inteligentny System, System

References

- 🌐 **controllers.com**
- **Intelligens fűtés-hűtés, fűtési-hűtési megoldások - TECH vezérlők gyártója | TECH vezérlők**
- 🌐 **Sinum - TECH Controllers**
- **Intelligent heating, smart heating solutions - manufacturer of controllers | TECH Controllers**
- **Manuals - TECH Controllers**
- **TECH Controllers - Teplo ve Vašem domě**
- **TECH Controllers - Teplo vo Vašom dome**
- **Soluţia de acasă de economisire a energiei - producător de controlere I Tech-Controllers**
- **User Manual**