



VIMAR
09592 NEVE
UP 2 Way
Switch
Carbon Matt



VIMAR 09592 NEVE UP 2 Way Switch Carbon Matt Owner's Manual

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VIMAR

VIMAR 09592 NEVE UP 2 Way Switch Carbon Matt



Specifications

- **Input Voltage:** 100-240 V~, 50/60 Hz
- **Power Consumption:** 0.55 W
- **Wireless Frequency:** 2400-2483.5 MHz
- **Maximum Load:**
 - 250 W @ 100 V~
 - 500 W @ 240 V~
 - 50 W @ 60 Hz
 - 100 W @ 120 W
 - 125 VA @ 250 VA

Product Usage Instructions

Step 1: Power Connection

- Connect the product to a power source with an input voltage of 100-240 V~ and a frequency of 50/60 Hz.

Step 2: Wireless Setup

- Ensure the wireless frequency is within the specified range (2400-2483.5 MHz) for optimal performance.

Step 3: Maximum Load


- Make sure not to exceed the maximum load specifications to prevent any damage to the product.

Product Information



- Download the View Wireless App from the stores onto the tablet/smartphone you will be using for configuration


TWO OPERATING MODES (ALTERNATIVE)

-  **Bluetooth®** Depending on the mode you select, you will need.
- **Gateway** Art. 09597

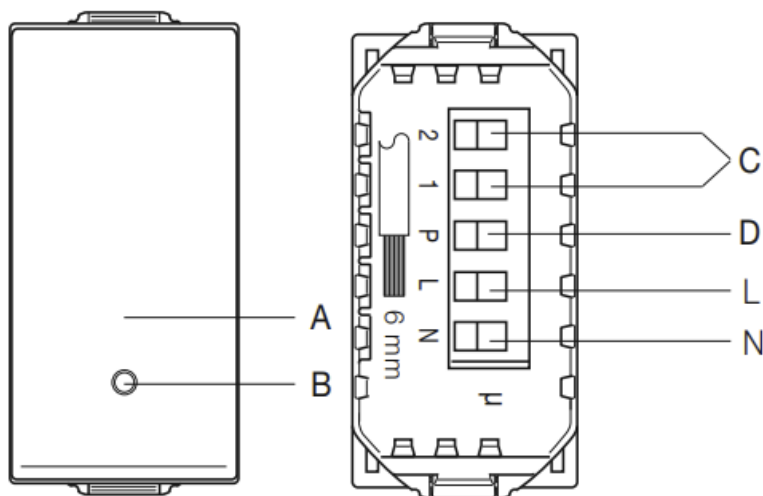


- View the App for management via smartphone/tablet
- Alexa, Google Assistant, Siri, and Homekit voice assistants for possible voice operation

Smart Home Hub

-  **zigbee** Samsung SmartThings Hub Amazon Echo Plus, Echo Show or Echo Studio

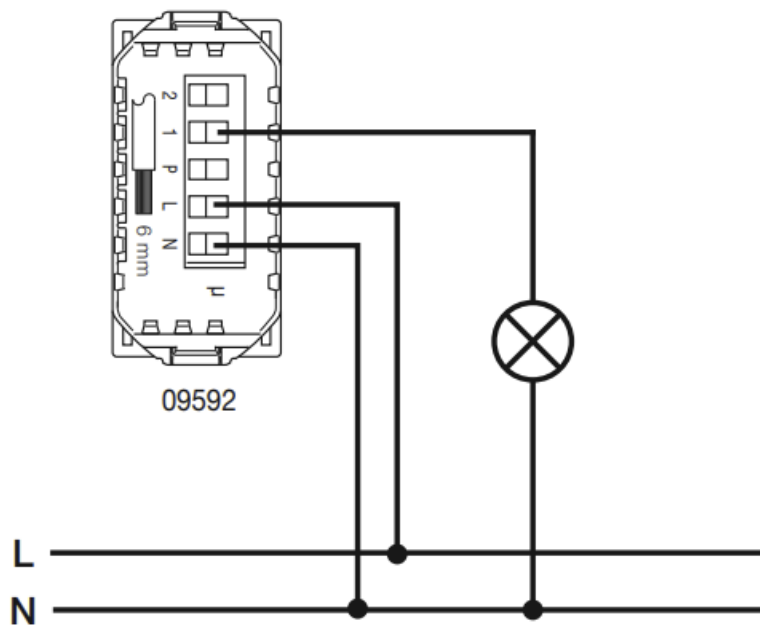
FRONT AND REAR VIEW



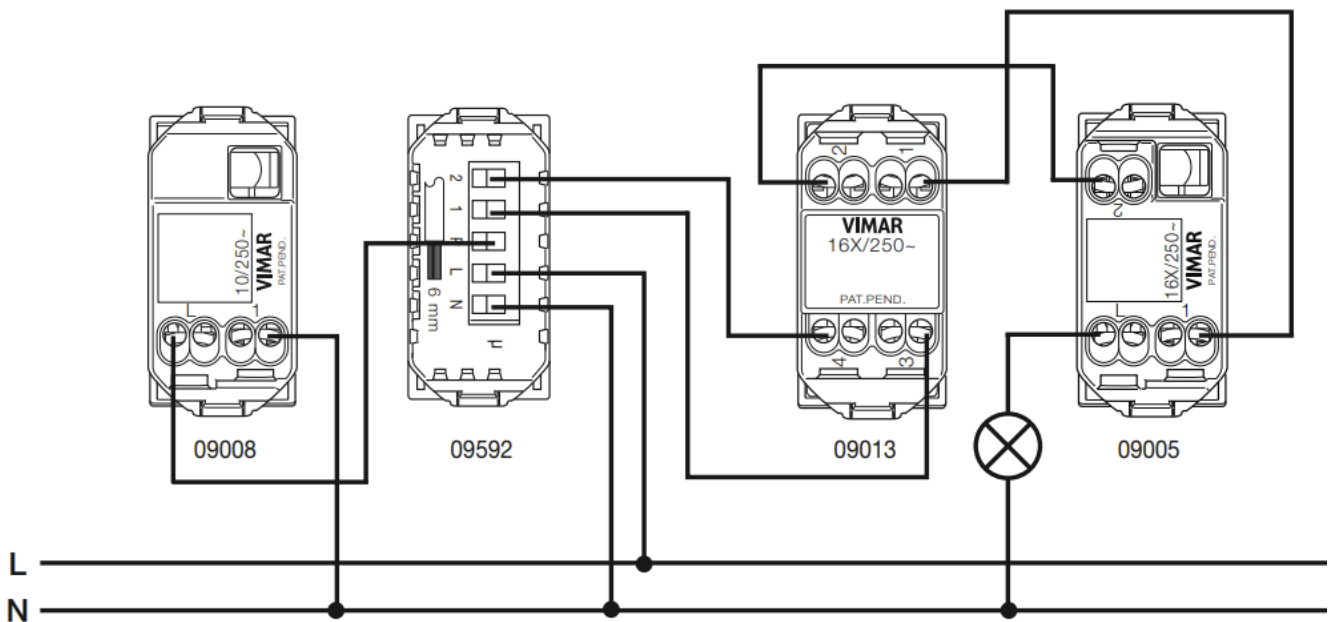
- **A:** Button
- **B:** LED
- **C:** Output for connection to a reversing switch or an electro-mechanical switch
- **D:** Input for wired push button: remote control (for Bluetooth technology and Zigbee technology mode) or scenario recalling (only for Bluetooth technology mode)

CONNECTIONS

- Connecting an individual lighting device

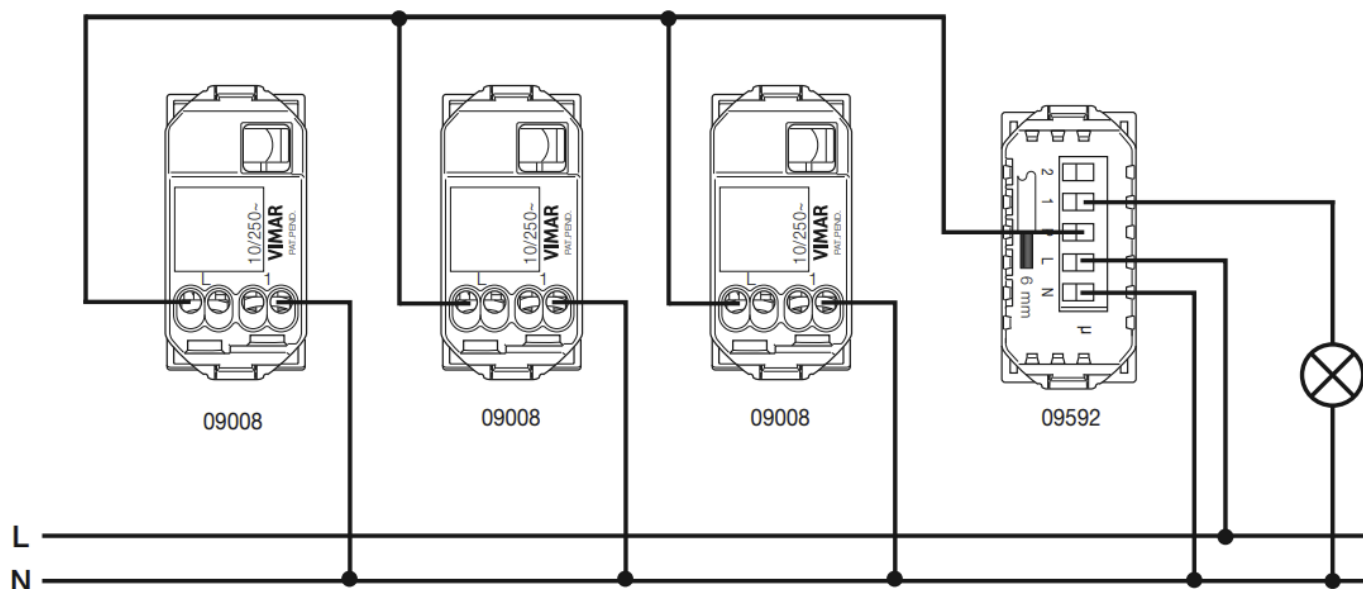


- Example of a light circuit with push buttons and relays in a new system



- **IMPORTANT** The electronic switch must be powered with the same L and N that power the load.
- In the event of installation with wired multi-way/two-way switches, the electronic switch should be connected so that it is always powered and therefore should be installed instead of the wired two-way switch furthest from the load.
- Example of a two-way switch with traditional push buttons in a new system.

For lighting devices with relays



FEATURES



- **Rated supply voltage** 100-240 V~, 50/60 Hz
- **Dissipated power** 0,55 W
- **RF transmission power** < 100mW (20dBm)
- **Frequency range** 2400-2483.5 MHz
- **Operating temperature (indoor use)** -10 °C ÷ +40 °C

TERMINALS

- (L, N) for line and neutra
- The max distance between the IoT device and the push button is 50 m with a cable with a minimum cross-section of 1.5 mm²
- 2 terminals (1 and 2) for the switch output

CONTROLLABLE LOADS

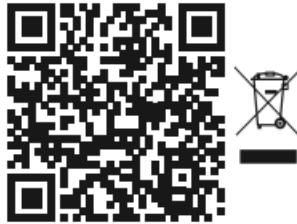
- For correct load state signaling, connect a 2 W minimum load

Carichi massimi • Loads maximum • Charges maximales • Cargas máximas Maximale Lasten • Φορτία φορτία • الأحمال القصوى				
100 V~	250 W	50 W	60 W	125 VA
240 V~	500 W	100 W	120 W	250 VA

INSTALLATION RULES

- The device must be completed with interchangeable buttons and installed in flush mounting boxes or surface mounting boxes with Neve Up mounting frames and cover plates.
- The electronic switch shall be protected by a directly associated fuse with a rated breaking capacity of 1500 A or a circuit breaker with a rated current not exceeding 10 A.
- Installation must be carried out with the system switched off. Install the buttons onto the switch mechanism before powering up the system.
- **IMPORTANT:** the electronic switch must be powered with the same L and N that power the load.

- In the event of installation with wired multi-way/two-way switches, the electronic switch should be connected so that it is always powered and therefore should be installed instead of the wired two-way switch furthest from the load.
- REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead.
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- Google is a trademark of Google LLC. Amazon, Alexa, and all related logos are trademarks of [Amazon.com](https://www.amazon.com), Inc. or its affiliates.
- DEVICE DETAILS, CONFIGURATION, AND WEEE INFORMATION CAN BE DOWNLOADED IN PDF FORMAT FROM THE PRODUCT DATA SHEET ON www.vimar.com.



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Frequently Asked Questions

- **Q: What are the trademarks mentioned in the user manual?**
 - **A:** The trademarks mentioned include Apple, iPhone, iPad, Google, Amazon, Alexa, and related logos.
- **Q: Where can I find more detailed information?**
 - **A:** You can download device details, configuration, and WEEE information in PDF format from the product data sheet on www.vimar.com

Documents / Resources

	<p>VIMAR 09592 NEVE UP 2 Way Switch Carbon Matt [pdf] Owner's Manual 09592, 09592 NEVE UP 2 Way Switch Carbon Matt, NEVE UP 2 Way Switch Carbon Matt, 2 W ay Switch Carbon Matt, Switch Carbon Matt, Carbon Matt, Matt</p>
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References

- [. Spend less. Smile more.](#)
- [Home automation, electrical equipment, smart home - Vimar energia positiva](#)
- [Home automation, electrical equipment, smart home - Vimar energia positiva](#)
- [User Manual](#)

