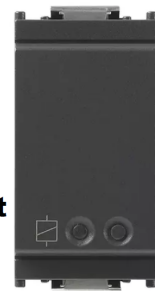




**VIMAR**

**09593 Neve Up 16 A  
IoT Connected  
Actuator Carbon Matt**



# VIMAR 09593 Neve Up 16 A IoT Connected Actuator Carbon Matt Instruction Manual

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**VIMAR**

**VIMAR 09593 Neve Up 16 A IoT Connected Actuator Carbon Matt**



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

## Product Specifications

- Model: NEVE UP 09593
- Wireless Connectivity: View Wireless
- Compatibility: Smartphone/Tablet, Alexa, Google Assistant, Siri, Homekit
- Hub Compatibility: Samsung SmartThings, Amazon Echo Plus, Echo Show, Echo Studio
- Power Input: 100-240V~, 50/60Hz
- Max Load: 16A (3.5A)
- Country of Origin: Italy

## TWO OPERATING MODES (ALTERNATIVE)

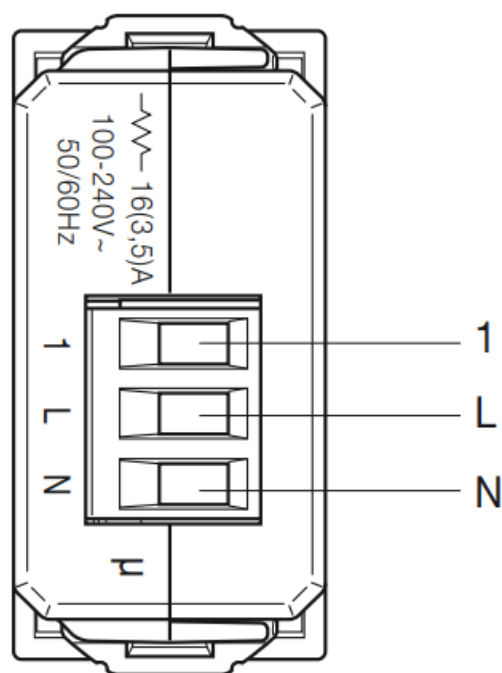
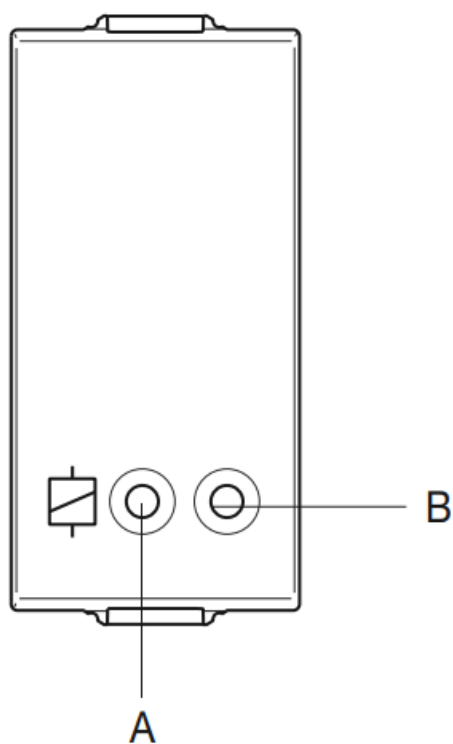
Depending on the mode you select, you will need.

- Gateway Art. 09597



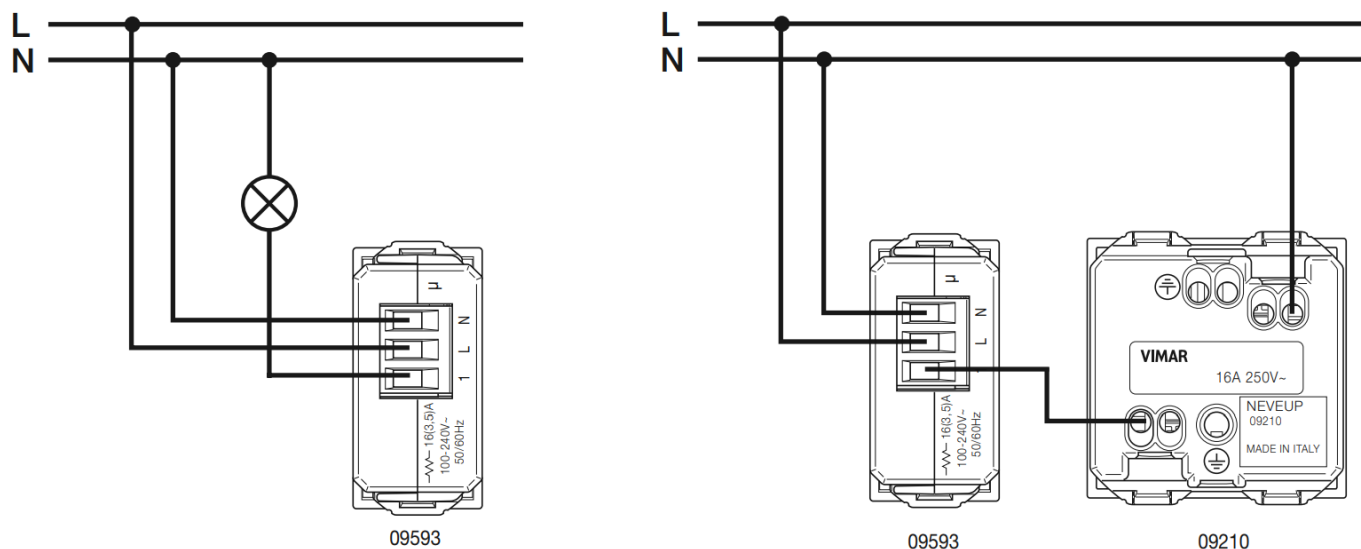
- View App for management via smartphone/tablet
- Google Assistant, Siri
- Smart Home Hub
- Samsung SmartThings Hub
- Amazon Echo Plus, Eco Show, or Echo Studio

## FRONT AND REAR VIEW



- A.LED
- B.Front push button for load control and configuration/reset
- Relay output

## CONNECTIONS



1. Example of connection to the load
2. Example of connection to the socket outlet






## FEATURES

- Rated supply voltage 100-240 V~, 50/60 Hz
- Dissipated power 0,85 W
- RF transmission power < 100mW (20dBm)
- Frequency range 2400-2483.5 MHz
- Operating temperature (indoor use) -10 °C ÷ +40 °C

## TERMINALS

- 2 (L, N) for line and neutral
- 1 terminal (1) for the relay output in voltage

## CONTROLLABLE LOADS

Loads						Heating
100 V~	16 A	8 A	30 W	0,5 A	4 A	16 (3,5) A
240 V~	16 A	8 A	100 W	0,5 A	4 A	16 (3,5) A



## INSTALLATION RULES

- The device must be installed in flush mounting boxes or surface mounting boxes with Neve Up supports and cover plates.
- Installation must be carried out in mounting boxes with a depth of more than 48 mm.
- 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 16 A.

Vimar SpA declares that the radio equipment complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is on the product sheet available on the following website: [www.vimar.com](http://www.vimar.com).

REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead. The Apple, iPhone, and iPad logos are trademarks of Apple Inc., registered in the United States and other Countries and Regions. App Store is a service trademark of Apple Inc. Google is a trademark of Google LLC. Amazon, Alexa, and all related logos are trademarks of [Amazon.com](http://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](http://www.vimar.com)



## **Installation Requirements**

The device must be installed in flush mounting boxes or surface mounting boxes with Neve Up supports and cover plates. Ensure the mounting boxes have a depth of more than 48mm. The electronic switch should be protected by a fuse with a rated breaking capacity of 1500A or a circuit breaker not exceeding 16A.

## **Device Configuration**

The device is compatible with various smart home hubs, including Samsung SmartThings and Amazon Echo products. Follow the manufacturer's instructions to integrate the device with your preferred hub.

## **Wireless Connectivity Setup**

For wireless connectivity, download the corresponding app on your smartphone or tablet. Follow the app setup instructions to connect the device to your home network.

## **Usage and Control**

Use voice commands with Alexa, Google Assistant, Siri, or Homekit to control the device. You can also use the front push button for load control and configuration/reset.

## **FAQs**


### **Q: Where can I find more detailed information about the device?**

A: Detailed device information, configuration details, and WEEE information can be downloaded in PDF format from the product data-sheet available on [www.vimar.com](http://www.vimar.com).

### **Q: What are the trademarks associated with the device?**

A: The Apple, iPhone, and iPad logos are trademarks of Apple Inc. Google is a trademark of Google LLC. Amazon, Alexa, and related logos are trademarks of [Amazon.com](http://Amazon.com), Inc. or its affiliates.

## Documents / Resources

	<p><a href="#">VIMAR 09593 Neve Up 16 A IoT Connected Actuator Carbon Matt</a> [pdf] Instruction Manual 09593, 09593 Neve Up 16 A IoT Connected Actuator Carbon Matt, Neve Up 16 A IoT Connected Actuator Carbon Matt, 16 A IoT Connected Actuator Carbon Matt, Actuator Carbon Matt, Carbon Matt</p>
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## References

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

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