
# VIMAR 09595.0 Neve Up IoT Connected Dimmer Mechanism Instructions



Contents



**VIMAR 09595.0 Neve Up IoT Connected Dimmer Mechanism**

## Product Usage Instructions

### Installation

- Ensure the power supply is 220-240V~ 50/60Hz.
- Connect the load within the specified capacity of 20-200W.
- Pair the device with a Zigbee gateway (e.g., Amazon Echo Plus, Echo Show, Echo Studio).

### Configuration

- Download the corresponding app for Alexa, Google Assistant, Siri, or Homekit on your smartphone or tablet.
- Follow the app instructions to connect the device to the voice assistant of your choice.
- Use voice commands through Alexa, Google Assistant, Siri, or Homekit to control the device.
- Utilize the app interface to set scenarios and control the device remotely.

## FAQ

- **Q: What is the maximum load capacity of the NEVE UP 09595.0?**
  - **A:** The maximum load capacity is 200W.
- **Q: Can I control this device with multiple voice assistants simultaneously?**
  - **A:** Yes, the NEVE UP 09595.0 is compatible with Alexa, Google Assistant, Siri, and Homekit, allowing you to choose your preferred voice assistant for control.
- **Q: How can I reset the device to factory settings?**
  - **A:** To reset the device, press and hold the reset button for 10 seconds until the LED indicator flashes rapidly.

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

## OPERATING

### TWO OPERATING MODES (ALTERNATIVE)

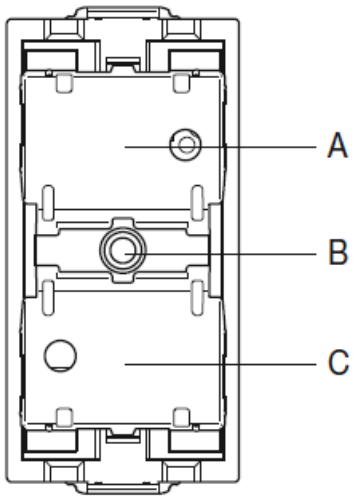
Bluetooth oppure • or • ou • o • oder • ή • أو zigbee

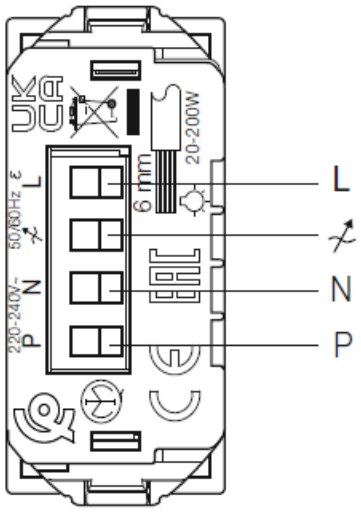
- Depending on the mode you select, you will need

| Bluetooth | | zigbee |
|---|---|---|
| Gateway | Art. 09597 | Zigbee Gateway (Amazon Echo Plus, Echo Show, or Echo Studio) Alexa App |
| App for management via smartphone/tablet App |  | |
| Alexa, Google Assistant, Siri, and Homekit voice assistants for possible voice operation | | |

### FRONT AND REAR VIEW

- **A:** UP Button
- **B:** LED
- **C:** DOWN Button
-  : UP output
- **P:** Input for wired push button for scenario recalling

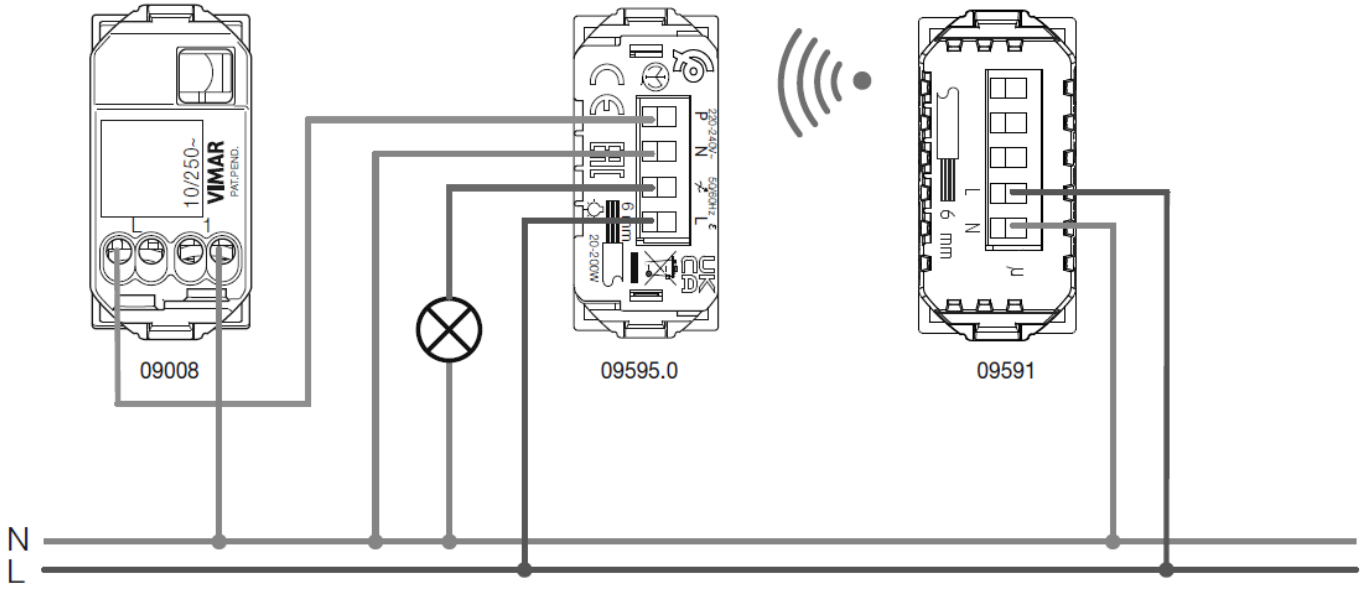



## CONNECTIONS

### CONNECTED CONTROL

- PUSH BUTTON* FOR SCENARIO CONTROL OR DEVICE CONTROL




- Do not use the signaling unit 00931

| Controllable loads | LE | TE |
|---|---|---|
|  | 20 - 200 W | 20 - 200 W |
|  | 2 - 100 W<br>(max 10 lamps) | 2 - 200 W<br>(max 20 lamps) |
|  | 20 - 100 W<br>(max 3  type transformers) | 20 - 200 W<br>(Max 5 transformers type  ) |
| Power supply units 01874-01875 | max 10 power supply units | Not applicable |
| Dimmable power supply units for LED | 2 - 75 W<br>(max 2 power supply units) | 2 - 200 W<br>(max 2 power supply units) |

**N.B**
The device also performs dimming on LED strips provided that they are operated by power supply units for LED, declared dimmable, and compatible with LE/TE control by the manufacturer.

**IMPORTANT**

- Lamps controllable from a single dimmer must all be the same.
- All controllable loads must be declared DIMMERABLE by the manufacturer.
- Check the type of compatible dimmering on the lamp package: LE (Leading Edge) or TE (Trailing Edge).
- Where not specified, the lamp works in both modes, at the discretion of the installer; choose the type of dimming that ensures the best lamp.

## FEATURES

| | |
|---|---|
| Rated supply voltage | 220-240 V~, 50/60 Hz |
| RF transmission power | < 100mW (20dBm) |
| Frequency range | 2400-2483.5 MHz |

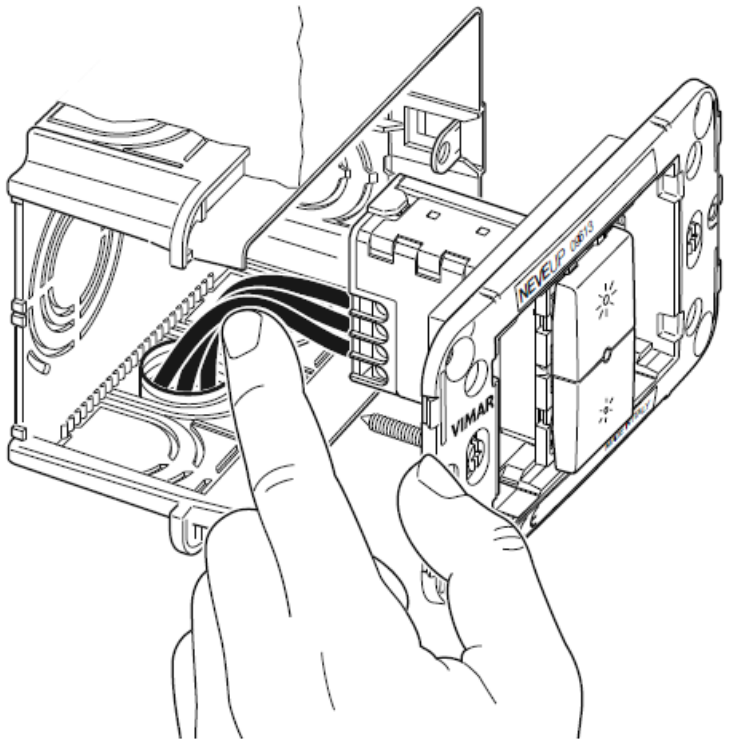
**TERMINALS**

| |
|---|
| 2 (L, N) for line and neutral |
| 1 terminal (P) for connection to the remote wired control (for instance art. 09008). The max distance between th e IoT device and the push button is 50 m with a cable with a minimum cross-section of 1.5 mm2 |
| 1 terminal for dimmed output |

**CONNECTIONS**

- Control and dimming with a built-in button or more points with NO buttons in parallel.
- Do not use NO buttons with the pilot light.
- **NOTE:** THE ON/OFF BUTTON IS CONNECTED TO THE CABLE NEUTRAL

Press the connection conductors to the bottom of the box to prevent them from coming into contact with the dimmer body.




## 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.
- The dimmer does not have a mechanical 1-way switch in the main circuit and so is not galvanically separated.
- The circuit load should be considered always powered.
- It should be used in dry, dust-free places at a temperature between 0 °C and +35 °C.
- If installing 2 dimmers in a single box, the loads that can be controlled by each dimmer must be reduced so that their total does not exceed the maximum power that can be controlled by a single device.

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**

REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead.

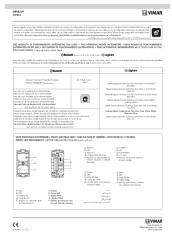


DEVICE DETAILS, CONFIGURATION, AND WEEE INFORMATION CAN BE DOWNLOADED IN PDF FORMAT FROM THE PRODUCT DATA SHEET ON **www.vimar.com**

## CONTACT


- Viale Vicenza, 14
- 36063 Marostica VI – Italy
- **www.vimar.com**


## Documents / Resources

| | |
|---|---|
|  | **VIMAR 09595.0 Neve Up IoT Connected Dimmer Mechanism** [pdf] Instructions 09595.0, 09597, 09591, 09595.0 Neve Up IoT Connected Dimmer Mechanism, 09595.0, Neve Up IoT Connected Dimmer Mechanism, IoT Connected Dimmer Mechanism, Connected Dimmer Mechanism, Dimmer Mechanism |

## 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**