

VIMAR 01910

Vimar 01910 Programmable Battery-Powered Thermostat User Manual

Model: 01910

1. INTRODUCTION

The Vimar 01910 is an electronic programmable thermostat designed for ON/OFF control of ambient temperature in heating and air conditioning systems. It offers daily and weekly programming capabilities, allowing users to set desired temperatures for different times throughout the week. This device operates on batteries, eliminating the need for a mains power connection, and is suitable for wall installation.

2. SAFETY INFORMATION

- Always disconnect power to the heating/cooling system before installation or maintenance.
- Installation should be performed by qualified personnel in accordance with local electrical codes.
- Do not expose the thermostat to direct sunlight, drafts, or heat sources, as this may affect temperature readings.
- Keep batteries out of reach of children. Dispose of used batteries responsibly.

3. PACKAGE CONTENTS

Verify that the package contains the following items:

- Vimar 01910 Programmable Thermostat
- Mounting screws and wall plugs
- Instruction Manual

Note: AA LR6 1.5V batteries are required for operation and are not included in the package.

4. PRODUCT OVERVIEW

The Vimar 01910 thermostat features a clear digital display and intuitive controls for easy operation.



Figure 4.1: Front view of the Vimar 01910 thermostat with its digital display showing time and temperature, and the central control

button.

4.1 Display Elements

- **Time Display:** Shows the current time.
- **Temperature Display:** Shows the current ambient temperature or the set temperature.
- **Day of Week Indicators:** Displays the current day (Mon, Tue, Wed, Thu, Fri, Sat, Sun).
- **Programming Graph:** A visual representation of the daily temperature program.
- **Operating Mode Indicators:** Icons for manual mode, programmed mode, etc.

4.2 Control Buttons



Figure 4.2: Control diagram highlighting the central 'mouse' button (3) and other function buttons (6-11) located under the flip cover.

- **Central 'Mouse' Button (3):** Used for navigating menus, adjusting values, and confirming selections. Pressing it typically confirms a setting, while rotating it changes values.
- **Flip-up Cover:** Protects additional programming and function buttons.
- **Function Buttons (6-11):** These buttons, located under the flip cover, are used for advanced programming, mode selection, and setting specific parameters. Refer to the detailed programming section for their specific functions.

5. INSTALLATION

The Vimar 01910 thermostat is designed for quick wall installation, either directly on the wall or over a flush-mounted box.

5.1 Mounting Location

Choose a suitable location on an interior wall, approximately 1.5 meters (5 feet) from the floor. Avoid locations near windows, doors, air vents, or direct heat sources that could interfere with accurate temperature sensing.

5.2 Wiring

The thermostat uses a relay output (5(2) A 250 V) for ON/OFF control. It typically connects to the boiler or air conditioning unit via two wires. The terminals are usually labeled 'NO' (Normally Open) and 'C' (Common) or similar. Consult your heating/cooling system's manual for specific wiring requirements.



Figure 5.1: Rear view of the thermostat, illustrating the mounting points and the area for electrical connections.

1. Carefully detach the front cover from the back plate.
2. Mount the back plate securely to the wall using the provided screws and wall plugs. Ensure it is level.
3. Connect the two control wires from your heating/cooling system to the appropriate terminals on the back plate. Polarity is generally not an issue for simple ON/OFF control.
4. Insert two fresh AA LR6 1.5V batteries into the battery compartment. Observe correct polarity.
5. Reattach the front cover to the back plate, ensuring it clicks securely into place.

6. INITIAL SETUP

After installing the batteries, the thermostat will power on. You will need to set the current time and day.

1. **Set Time:** Use the central 'mouse' button to adjust the hour and minute. Press the button to confirm each setting.
2. **Set Day:** After setting the time, proceed to set the current day of the week.

3. **Temperature Unit:** If applicable, select between Celsius (°C) and Fahrenheit (°F).

Refer to the on-screen prompts and the detailed programming instructions for specific button presses.

7. OPERATING MODES

The Vimar 01910 offers different operating modes to suit your needs.

7.1 Programmed Mode

In this mode, the thermostat follows the daily or weekly temperature schedule you have set. This is the primary mode for energy efficiency and comfort.

7.2 Manual Mode

Manual mode allows you to override the programmed schedule and set a constant temperature. This is useful for temporary changes or if you prefer a fixed temperature.

- To activate Manual Mode: Open the flip-up cover and press the button with the 'hand' symbol (if available, or refer to your specific model's button layout). The 'hand' symbol should appear on the display.
- To adjust temperature in Manual Mode: Use the central 'mouse' button to set the desired temperature.
- To exit Manual Mode: Press the 'hand' symbol button again until the programming graph reappears on the display.

7.3 Temporary Override

Some models allow for a temporary temperature override in programmed mode. By rotating the central 'mouse' button, you can temporarily adjust the temperature. The thermostat will revert to the programmed schedule after a set period or at the next program change.

8. PROGRAMMING THE SCHEDULE

The Vimar 01910 allows for detailed daily or weekly programming with multiple temperature levels.

1. **Enter Programming Mode:** Open the flip-up cover and locate the programming button (often labeled 'P' or similar). Press it to enter programming mode.
2. **Select Day:** Use the central 'mouse' button to select the day you wish to program (e.g., Monday).
3. **Set Time Periods and Temperatures:** For each day, you can typically set multiple time periods (e.g., morning, day, evening, night) and assign a specific temperature to each period. The thermostat usually supports 3 distinct temperature levels (e.g., Comfort, Economy, Anti-freeze).
4. **Copy Function:** The thermostat often includes a 'Copy' function (button 'C' in Figure 4.2) to replicate a day's program to other days of the week, simplifying setup.
5. **Exit Programming Mode:** Once all desired programs are set, press the programming button again or wait for the thermostat to automatically exit programming mode.

For detailed step-by-step instructions on programming, refer to the specific tutorial videos available on the Vimar website.

9. BATTERY REPLACEMENT

The thermostat is powered by two AA LR6 1.5V batteries. When the battery level is low, a low battery indicator will appear on the display.

1. Carefully detach the front cover from the back plate.
2. Remove the old batteries from the compartment.

3. Insert two new AA LR6 1.5V batteries, ensuring correct polarity (+ and -).
4. Reattach the front cover.

The thermostat retains its programming settings during battery replacement for a short period, but it is advisable to replace them promptly.

10. MAINTENANCE

The Vimar 01910 thermostat requires minimal maintenance.

- **Cleaning:** Wipe the thermostat's surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical sprays.
- **Battery Check:** Replace batteries annually or when the low battery indicator appears to ensure continuous operation.

11. TROUBLESHOOTING

If you encounter issues with your Vimar 01910 thermostat, refer to the following common problems and solutions:

- **Display is blank:** Check if batteries are correctly inserted and charged. Replace batteries if necessary.
- **Heating/Cooling system not responding:** Ensure the thermostat is in the correct operating mode (e.g., not in 'OFF' mode). Check wiring connections. Verify the heating/cooling system itself is functioning.
- **Incorrect temperature reading:** Ensure the thermostat is not exposed to direct sunlight, drafts, or heat sources.
- **Programming issues:** Review the programming steps in Section 8 or consult the online tutorials for detailed guidance.

If problems persist, contact Vimar customer support or a qualified technician.

12. SPECIFICATIONS

Model Number	01910
Dimensions	13 x 10.4 x 2 cm
Weight	190 grams
Power Supply	2 x AA LR6 1.5V batteries (not included)
Output Relay	5(2) A 250 V
Control Type	ON/OFF
Installation Type	Wall mount
Special Features	Programmable (daily/weekly)

13. WARRANTY AND SUPPORT

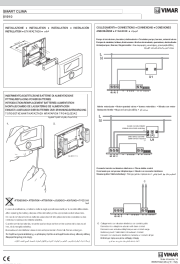
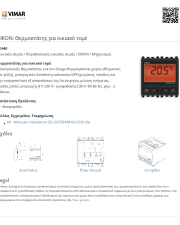
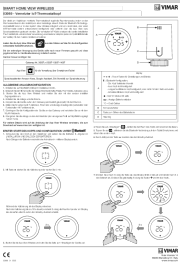
This product is guaranteed for 2 years. Please retain your order number for warranty claims.

For additional instructions, tutorials, and support, please visit the official Vimar website:

[faidate.vimar.com](https://www.faidate.vimar.com)

No official product videos from the seller were found that meet the embedding criteria for this manual.

Related Documents - 01910

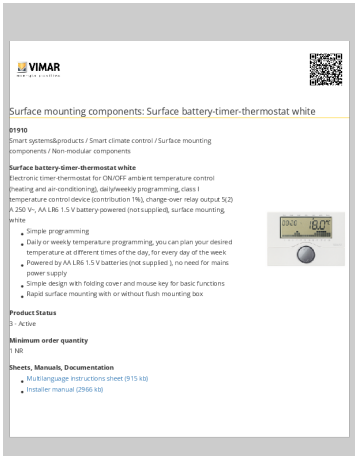
	VIMAR SMART CLIMA 01910: Installation Guide & Technical Specifications Learn how to install and operate the VIMAR SMART CLIMA 01910 thermostat. This guide covers battery replacement, electrical connections, features, and technical specifications for optimal climate control.
	Vimar Smart Clima 01910: User and Installer Quick Guide This document provides a quick guide for the Vimar Smart Clima 01910 electronic timer-thermostat. It covers installation, main characteristics, settings for date/time, manual and automatic operation, switch-off functions, antifreeze mode, and summer/winter selection. It also includes installation rules and regulatory compliance information.
	VIMAR EIKON 20440 Thermostat for Domestic Use - Product Overview Detailed product information for the VIMAR EIKON 20440 electronic thermostat, designed for domestic heating and cooling control. Features include remote energy saving input and a 2-position switch. Includes installation manual link. Product status: Discontinued.
	Vimar Smart Home View Wireless 03989: Vernetzter IoT-Thermostatkopf Der Vimar Smart Home View Wireless 03989 ist ein vernetzter IoT-Thermostatkopf zur intelligenten Heizungssteuerung. Erfahren Sie mehr über Installation, Konfiguration und Steuerung per App und Sprachassistenten.
	VIMAR SMART CLIMA Thermostat 30440.x - User Guide and Specifications Detailed specifications, operation, installation, and regulatory information for the VIMAR SMART CLIMA rotary dial thermostat (model 30440.x), designed for heating and air conditioning control.
	Vimar 30810.x - 02973 Connected Dial Thermostat: User Manual & Technical Specifications Comprehensive guide to the Vimar 30810.x - 02973 Connected Dial Thermostat. Learn about its three operating modes (Stand alone, Bluetooth, Zigbee), configuration, controls, installation, and technical characteristics for smart home climate control.



[Vimar Smart Clima 01910: User and Installer Quick Guide](#)

This document provides a quick guide for the Vimar Smart Clima 01910 electronic timer-thermostat. It covers installation, main characteristics, settings for date/time, manual and automatic operation, switch-off functions, antifreeze mode, and summer/winter selection. It also includes installation rules and regulatory compliance information.

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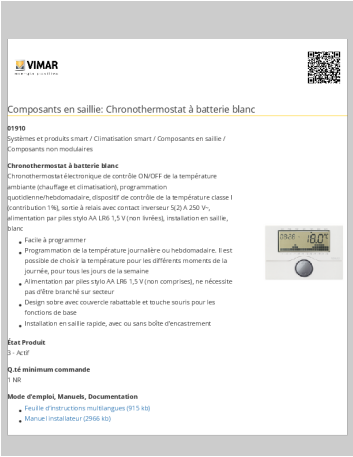


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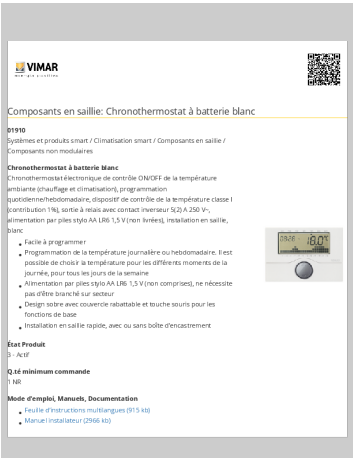


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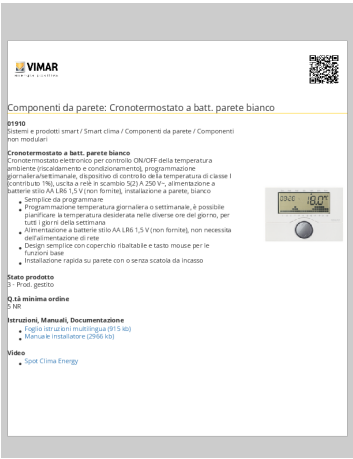


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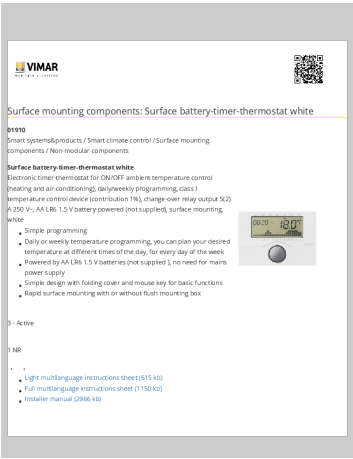


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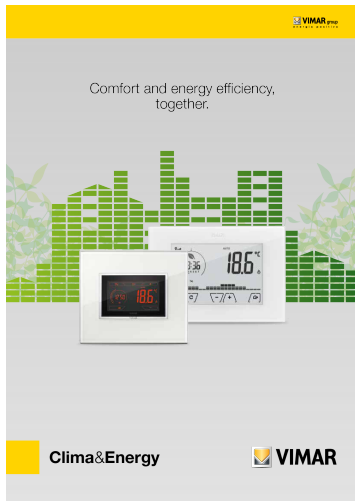


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Comfort and energy efficiency, together. Clima Energy Clima Energy: advanced solutions for temper ... le input, 5 2 A 230 V- change-over relay output, powered by AA LR6 1.5 V batteries not supplied **01910** 02905 **01910.14** **01910.20** Electronic thermostat for temperature control heating and air cond...

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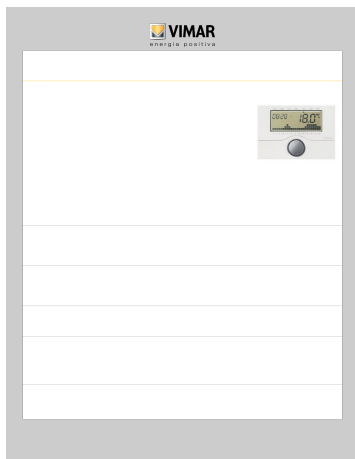


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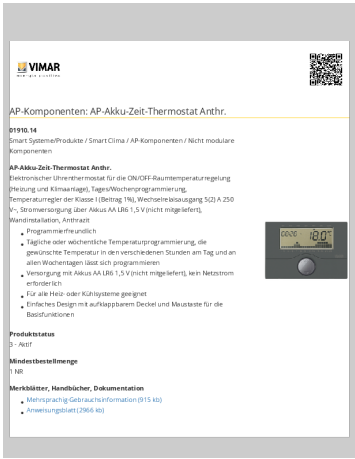


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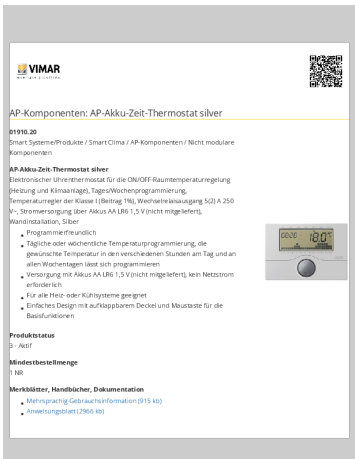


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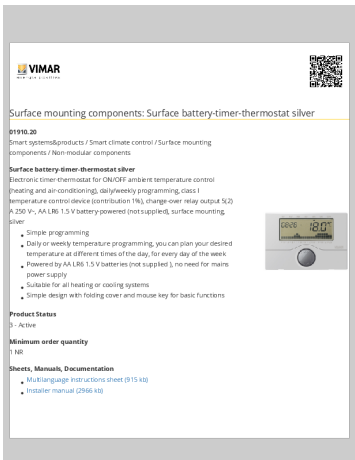


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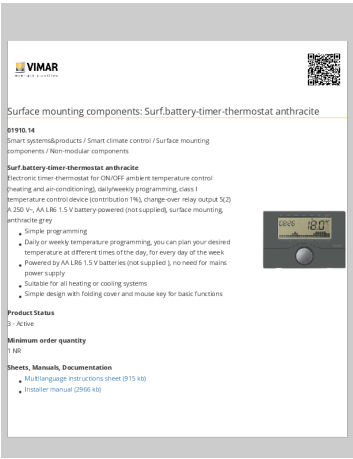


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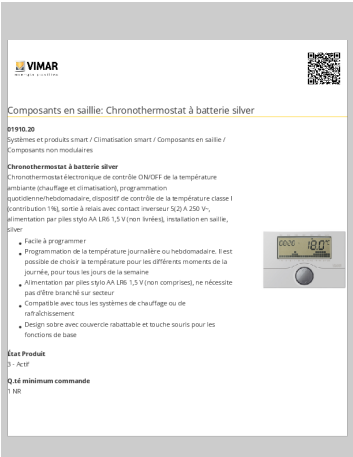


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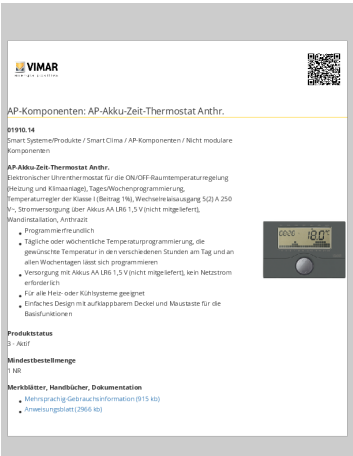


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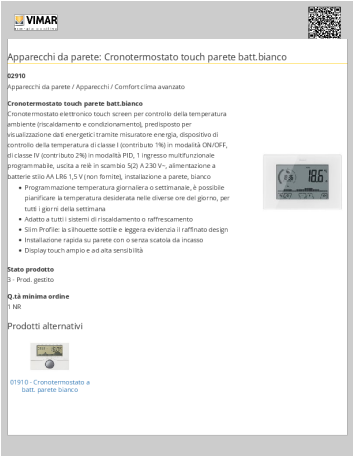


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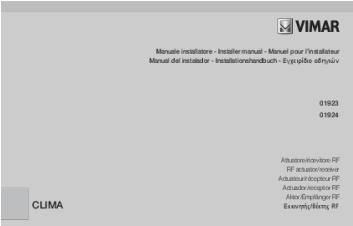


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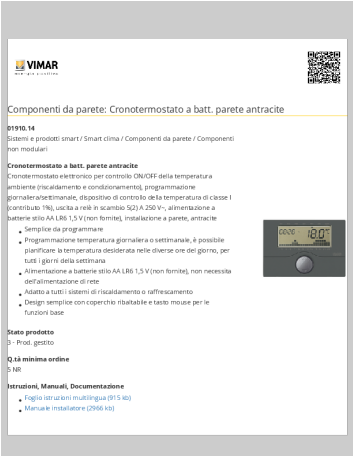
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PROGRAMMAZIONE CRONOTERMOSTATO **01910** 4 1 3 6 9 7 10 2 5 8 11

REGOLAZIONE DATA E ORA Prima di iniziare la programmazione, conviene programmare inizialmente il giorno e l'ora corrente: Premere il tasto con il simbolo dell'orologio 10 sulla parte destra del crono. Scompare tutto dal displa...

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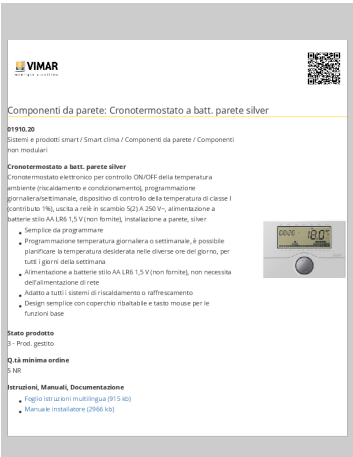


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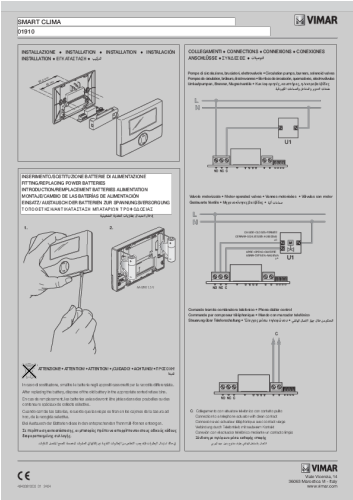


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Vimar Product Sheet Pdf Cronotermostato a batt parete silver 01910 20 vimar it catalog product code type |||

Componenti da parete: Cronotermostato a batt. parete silver**01910.20** Sistemi e prodotti smart / Smart clima / Componenti da parete / Componenti non modulari Cronotermostato a batt. parete silver Cronotermostato elettronico per controllo ON/OFF della temperatura ambiente riscaldamento e condiziona...

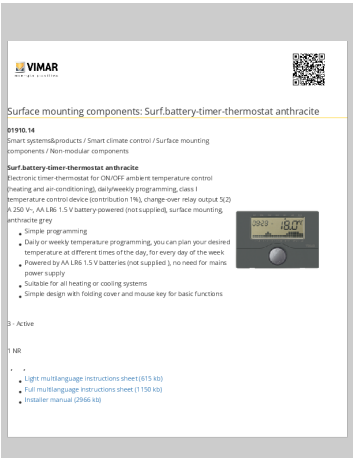
lang:it **score:19** filesize: 121.66 K page_count: 2 document date: 2024-03-31



[VIMAR SMART CLIMA 01910: Installation Guide & Technical Specifications](#)

Learn how to install and operate the VIMAR SMART CLIMA 01910 thermostat. This guide covers battery replacement, electrical connections, features, and technical specifications for optimal climate control.

lang:it **score:18** filesize: 615.49 K page_count: 2 document date: 2024-05-06



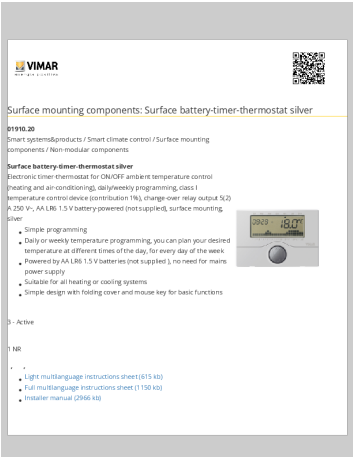
[\[pdf\]](#) User Manual Instructions Catalog

Vimar Product Sheet Pdf Surf battery timer thermostat anthracite 01910 14 vimar zh cn catalog product code type |||

Surface mounting components: Surf.battery-timer-thermostat anthracite **01910.14**

Smart systems products / Smart climate control / Surface mounting components / Non-modular components Surf.battery-timer-thermostat anthracite Electronic timer-thermostat for ON/OFF ambient temperature control heating an...

lang:en **score:18** filesize: 124.84 K page_count: 2 document date: 2025-02-01



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

Vimar Product Sheet Pdf Surface battery timer thermostat silver 01910 20 vimar zh cn catalog product code type |||

Surface mounting components: Surface battery-timer-thermostat silver **01910.20**

Smart systems products / Smart climate control / Surface mounting components / Non-modular components Surface battery-timer-thermostat silver Electronic timer-thermostat for ON/OFF ambient temperature control heating and ...

lang:en **score:18** filesize: 121.48 K page_count: 2 document date: 2025-02-01



[\[pdf\]](#) Catalog

ZMK 09E610 621 RADIOCLIMA PT 17308 vimar irj go km docs z catalogo DOCUMENT |||

Devices Clima-phone - TECHNICAL CHARACTERISTICS 01913 - Electronic GSM timer-thermostat Supply vo ... egulation Surface mounting thermostat and timer-thermostat Wire-connection with 01915 thermostat or **01910** timer-thermostat Thermostat 01915 SELV electric wire GSM phone dialler optional 01941 Tim...

lang:en **score:18** filesize: 1.15 M page_count: 12 document date: 2008-11-24



[pdf] Catalog

ZIS 49400810B0 FI 54614 vimar 80 irj go km docs z catalogo DOCUMENT |||

01910 GUIDA RAPIDA INSTALLATORE/UTENTE Cronotermostato elettronico per controllo ON/OFF della temperatura ambiente riscaldamento e condizionamento , programmazione giornaliera/settimanale, dispositivo di controllo della temperatura di classe I contributo 1 , uscita a rel in scambio 5 2 A 250 V-...

lang:it score:16 filesize: 757.96 K page_count: 6 document date: 2015-12-21



[pdf] Catalog

Dépliant guida alla scelta termor IT 1562 kb Guida termoregolazione B D24014 b d24014 vimar cataloghi
depliant it 109559 irj go km docs z catalogo DOCUMENT |||

D-001 goria prevede, per i soli termostati e clima, i comandi globali Imposta tutti su mposta tutt ... - A rel in scambio 6 2 A 230 V A rel 5 2 A 240 V A rel 5 2 A 240 V
CODICE ARTICOLO 02900.1 **01910 01910.14 01910.20** Serie Plana 14440 14440.SL
Serie Eikon - Ark - Idea - Plana 02970 02970.B ...

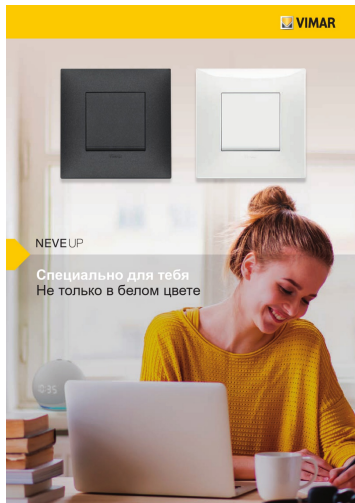
lang:it score:16 filesize: 1.53 M page_count: 5 document date: 2024-09-24



[pdf] Catalog

Termostati e cronotermostati da parete incasso Tutto in 23 juil 2017 — Semplicità d installazione
funzionalità evolute sono le caratteristiche principali dei termostati Vimar una gamma completa che
risponde B D14021 faidate vimar it catalog document code |||
NOVIT Grande Distribuzione Termostati e cronotermostati da parete e da incasso.
Tutto in un touch. C ... , e di conseguenza aumentare le vendite. 6 Cronotermostati e
termostati da parete Cronotermostato **01910**: ClimaRadio cronotermostato elettronico
per controllo temperatura ambiente riscaldamento e co...

lang:it score:15 filesize: 1.36 M page_count: 5 document date: 2014-10-07

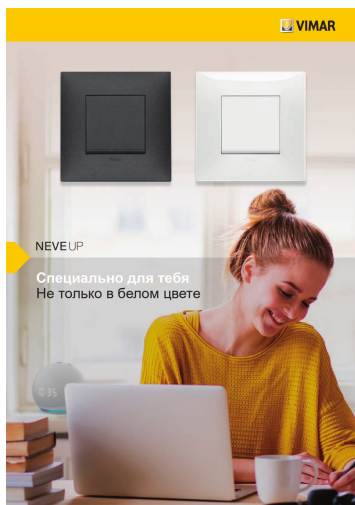


[\[pdf\]](#) Catalog

B C21015NeveUprusso 93044 vimar irj go km docs z catalogo DOCUMENT |||

NEVE UP. , , , - 1 NEVE UP. , , , . Soft ... 0 - 2 . : 28,5 02900.1 / , , I 1 , 5 2 A 240 -, AA LR6 1,5 , , **01910** / , / , I 1 , 5 2 A 250 -, AA LR6 1,5 , , Smart home View ...

lang:i-klngon **score:15** filesize: 12.97 M page_count: 33 document date: 2021-03-10



[\[pdf\]](#) Catalog

Специально для тебя Не только в белом цвете Vimar 15 mars 2021 — Традиционные

электрические системы становятся умными модернизируйте или расширьте свою систему Для этого достаточно заменить традиционные выключатели на В C21015 vimar zh cn catalog document code |||

NEVE UP. , , , - 1 NEVE UP. , , , . Soft ... 0 - 2 . : 28,5 02900.1 / , , I 1 , 5 2 A 240 -, AA LR6 1,5 , , **01910** / , / , I 1 , 5 2 A 250 -, AA LR6 1,5 , , 09026.DND ...

lang:i-klngon **score:15** filesize: 13.28 M page_count: 33 document date: 2021-12-16



[\[pdf\]](#) Catalog

Energia Positiva Insieme Con gli smart speaker Amazon Alexa Google e Siri TERMOREGOLAZIONE

Smart View Wireless Bluetooth mesh technology 5 0 Wi Fi 4G LTE B D23008 vimar it catalog document code |||

Soluzione domotica SECURE Adatti a: qualsiasi impianto termico a 2 o 4 tubi gestione fancoil i ... - A rel 5 2 A 240 V Uscita ausiliaria configurabile 100 mA 120 - 230 V- CODICE ARTICOLO 02900.1 **01910 01910.14 01910.20** Serie Plana 14440 14440.SL Serie Eikon - Ark - Idea - Plana 02970 02970.B ...

lang:it **score:15** filesize: 1.5 M page_count: 2 document date: 2023-05-30



[\[pdf\]](#) Catalog

B D15003 Depl lanciocronoWIFI 40494 vimar irj go km docs z catalogo DOCUMENT |||

Nuovo cronotermostato Wi-Fi. L'evoluzione del clima, da remoto. Clima Energy 1

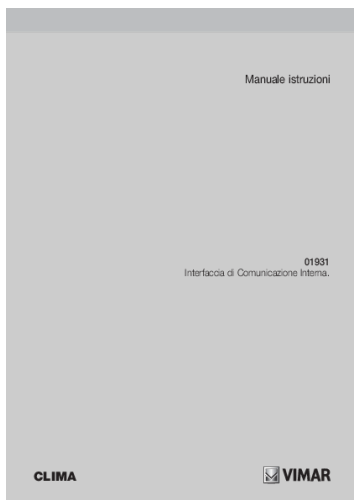
Clima ed energia, c ... dei prodotti per facilitare la scelta. 6 Cronotermostati e termostati da parete Cronotermostato **01910**: ClimaRadio cronotermostato elettronico per controllo temperatura ambiente riscaldamento e co...

lang:it **score:15** filesize: 797.63 K page_count: 8 document date: 2015-01-09



[\[pdf\]](#) Catalog

B C21019NeveUpgreco 92635 vimar irj go km docs z catalogo DOCUMENT |||
 smart. NEVE UP. , , , . 1 NEVE UP. original desig ... air-conditioning ON/OFF, class I /
 1 ON/OFF , LED , 100-240 V 50/60 Hz - 2 . : 28,5 mm **01910** ON/OFF . air-
 conditioning , / , class I / 1 , 5 2 A 250 V-, AA LR6 1,5 V - ...
 lang:it **score:15** filesize: 15.58 M page_count: 33 document date: 2021-02-26



[\[pdf\]](#) Catalog

ZIS 907 24026 1941 L1 MI vimar irj go km docs z catalogo DOCUMENT |||
 Manuale istruzioni 01931 Interfaccia di Comunicazione Interna. CLIMA RADIOCLIMA
 Indice 1. Descriz ... ut 2 out 3 out 4 C NO NC C NO NC C NO NC Connessione filare
 Connessione radio Cronotermostato **01910** Base radio bidirezionale 01930
 Cronotermostato **01910** Base radio bidirezionale 01930 Sist...
 lang:it **score:15** filesize: 820.19 K page_count: 28 document date: 2010-10-20



[\[pdf\]](#) Catalog

BC15001 CatClimaEnergy 40464 vimar irj go km docs z catalogo DOCUMENT |||
 Comfort ed efficienza energetica, insieme. Clima Energy Clima Energy: soluzioni
 evolute per la te ... o, uscita a rel in scambio 5 2 A 250V-, alimentazione a batteria
 stilo AA LR6 1,5 V non fornite **01910** ClimaThermo termostato elettronico touch
 screen per controllo ON/OFF e PID della temperatura ...
 lang:it **score:14** filesize: 18.26 M page_count: 124 document date: 2014-12-22



[\[pdf\]](#) Catalog

Умният избор Вече е свързан b c24023 vimar cataloghi catalogo neve up bulgaro 109894 irj go km docs z DOCUMENT |||

. NEVE UP. , . . New , , IP55 IP40 ... 8,5 02900.1 ON/OFF , Class I 1 , 5 2 A 240 V-, AA LR6 1,5 V . , , 52 **01910** - ON/OFF , / , Class I 1 , 5 2 A 250 V-, AA LR6 1,5 V . , , * ...
lang:af **score:14** filesize: 15.57 M page_count: 76 document date: 2024-11-19



[\[pdf\]](#) Catalog

Catalogo Neve Up russo 16859 kb catalogue Russian B C23033 b c23033 vimar cataloghi catalogo neve up 107407 irj go km docs z DOCUMENT |||

. NEVE UP. , . -. e , , ... , , 52 09470.CM , 5 2 A 240 -, / , I 1 , , 100 -240 50/60 - 2 . : 28,5 **01910** / , / , I 1 , 5 2 A 250 -, AA LR6 1,5 , , * ...
lang:af **score:14** filesize: 16.46 M page_count: 39 document date: 2024-01-09



[\[pdf\]](#)

: / **01910** // Comfort clima - / ON/OFF , / , 1 , 5 2 A 250 V-, AA LR6 1,5 V , , . , AA LR6 1,5 V , 3 - 1 NR , , 915 kb 2966 kb Gallery Class group: Stats, switches and controllers ...

lang:it **score:14** filesize: 170.45 K page_count: 0 document date: 0000-00-00



[\[pdf\]](#) Catalog

Cat Neve Up greco 79086 kb Catalogo B C24011 b c24011 vimar cataloghi catalogo neve up 108432 irj
go km docs z DOCUMENT |||

. NEVE UP. . . N , , N IP55 IP40 ... ON/OFF airconditioning , class I 1 , 5 2 A 240 V- ,
AA LR6 1,5 V - , , 52 **01910** ON/OFF . air-conditioning , / , class I / 1 , 5 2 A 250 V- , AA
LR6 1,5 V ...

lang:af **score:13** filesize: 77.23 M page_count: 76 document date: 2024-04-04