VIMAR

NEW PRODUCTS

1st JULY 2025

25X.01

VIMAR

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25X.01

EIKON EXÉ VINTAGE

### NEW BACKLIGHTING FOR ELECTROMECHANICAL CONTROLS

To give environments a further touch of class, Vintage controls in the electromechanical version have been updated by adding a new **backlighting** system, granting the choice of various colours, depending on the LED signalling unit (for instance 00935.. and 00936..). The control thus becomes distinguishable in the dark thanks to the lighting at the base of the toggle. This also allows for customisation in the colours of the installed signalling unit.

1P 10 AX 250 V~ 2-way switches
1 module

| 22004.01 Matt white | 22004.03 Anthracite grey | 22004.11 Brushed nickel | 22004.12 Bronze | 22004.82 Gold | 22004.88 Satin gold |

1P NO 10 A 250 V~ push buttons
1 module

| 22008.01 Matt white | 22008.03 Anthracite grey | 22008.11 Brushed nickel | 22008.12 Bronze | 22008.82 Gold | 22008.88 Satin gold |

VIEW IoT smart life
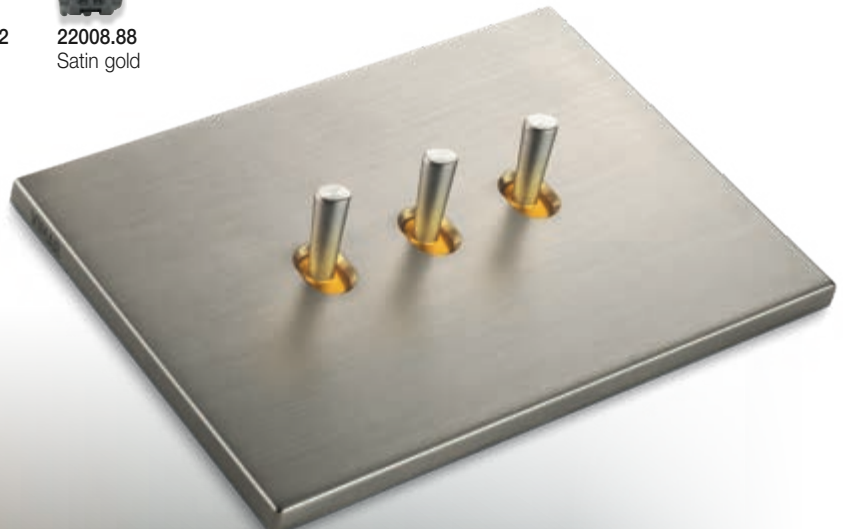
NEW BY-ME PLUS AND KNX VINTAGE CONTROLS

Simultaneously, the new Vintage controls in their home automation version enable the control of lights, roller shutters, scenarios, and more and they are developed for the By-me Plus home automation system and for the KNX Secure protocol building automation system. Available with 1 or 2 modules, they can be completed with Eikon Exé Vintage mounting frames and cover plates. To make them visible in darkness, an **RGB backlighting has been developed at the base of the toggle**, which doesn't impact the aesthetics. What's more, for the controls with KNX Secure protocol, the colour of the LEDs can be differentiated according to the **status of the load** and the brightness can vary between **day and night**.

Home automation controls for By-me Plus system by-me smart automation
1 module

| 22481.01 Matt white | 22481.03 Anthracite grey | 22481.11 Brushed nickel | 22481.12 Bronze | 22481.82 Gold | 22481.88 Satin gold |

2 modules

| 22482.01 Matt white | 22482.03 Anthracite grey | 22482.11 Brushed nickel | 22482.12 Bronze | 22482.82 Gold | 22482.88 Satin gold |

KNX Secure standard controls KNX
1 module

| 22581.01 Matt white | 22581.03 Anthracite grey | 22581.11 Brushed nickel | 22581.12 Bronze | 22581.82 Gold | 22581.88 Satin gold |

2 modules

| 22582.01 Matt white | 22582.03 Anthracite grey | 22582.11 Brushed nickel | 22582.12 Bronze | 22582.82 Gold | 22582.88 Satin gold |

VIEW WIRELESS

TEMPERATURE CONTROL RANGE UPDATE

The View Wireless system is expanding with important new features, **particularly concerning temperature contro**l. **The new devices now allow for remote control of actuations**, making most systems — composed of radiators, underfloor heating, or fan coils — connected. This also includes the management of separate 4-pipe circuits. The dial thermostat, in turn, has had some of its front button icons graphically revised to accommodate the functional update.

VIEW WIRELESS, NOW A COMPLETE SYSTEM

TEMPERATURE CONTROL

New

New

02974.. / 30811..
Dial thermostat
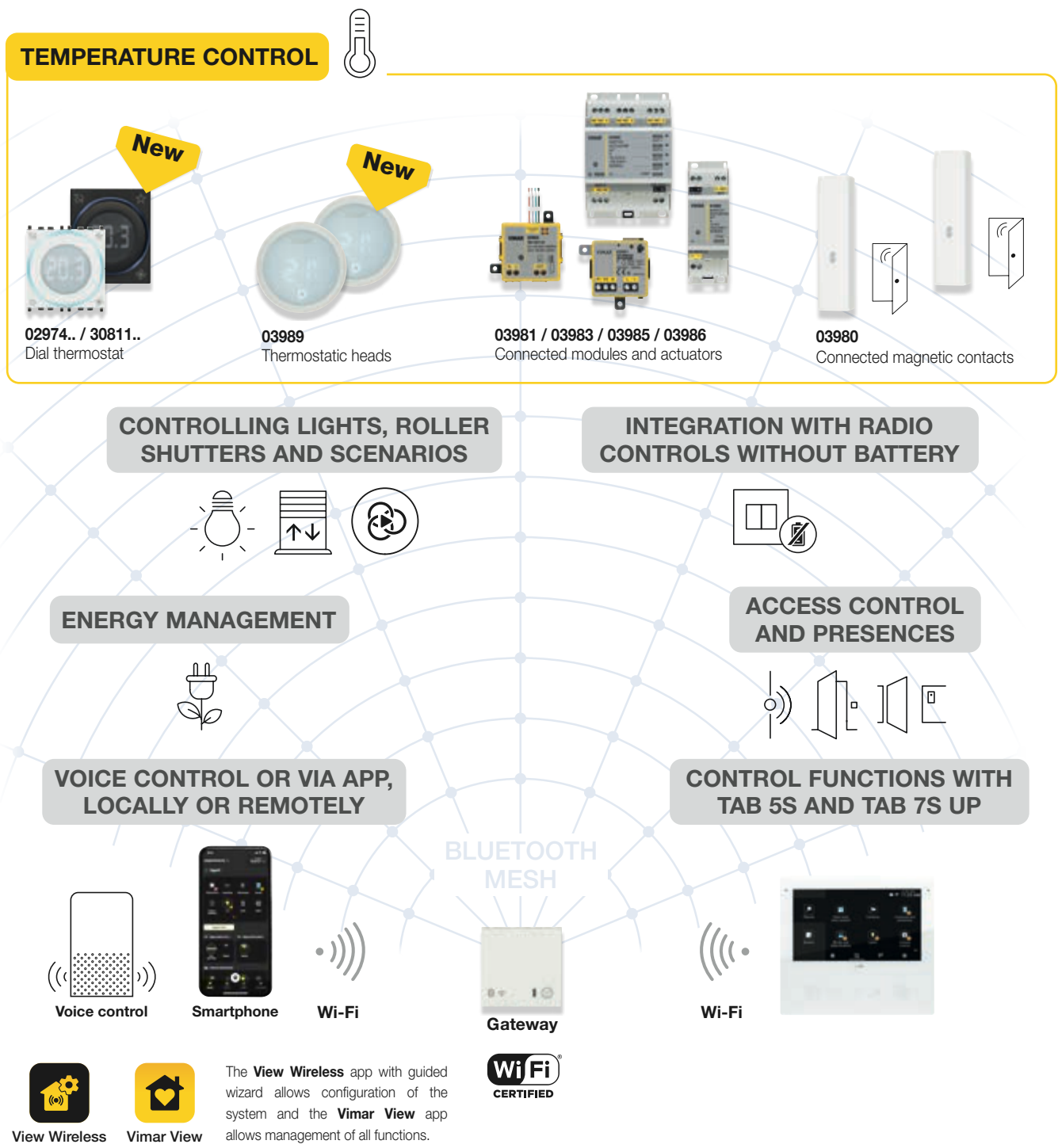
03989
Thermostatic heads

03981 / 03983 / 03985 / 03986
Connected modules and actuators

03980
Connected magnetic contacts

CONTROLLING LIGHTS, ROLLER SHUTTERS AND SCENARIOS

INTEGRATION WITH RADIO CONTROLS WITHOUT BATTERY

ENERGY MANAGEMENT

ACCESS CONTROL AND PRESENCES

VOICE CONTROL OR VIA APP, LOCALLY OR REMOTELY

CONTROL FUNCTIONS WITH TAB 5S AND TAB 7S UP

BLUETOOTH MESH

Voice control

Smartphone

Wi-Fi

Gateway

Wi-Fi

View Wireless

Vimar View

The **View Wireless** app with guided wizard allows configuration of the system and the **Vimar View** app allows management of all functions.

WiFi CERTIFIED

VIEW
IoT smart life

NEW THERMOSTATIC HEAD

This thermostatic head is designed to be installed as a replacement of existing radiator valves. It allows you to **modulate the hot water flow** of an individual radiator based on the setpoint, which can be adjusted either locally on the head or remotely via a thermostat, depending on the configuration. The head can operate independently, replicating the functions of a timer-thermostat, or in "slave" mode when paired with a connected thermostat. This for instance enables it to manage a zone composed of multiple radiators (with one head per radiator) and a "master" thermostat. In this latter case, through the Bluetooth® connection interface to the dial thermostat 02974../30811.., it is also possible to manage groups of thermostatic heads.

Thermostatic head with mechanical adaptors

Bluetooth®

03989
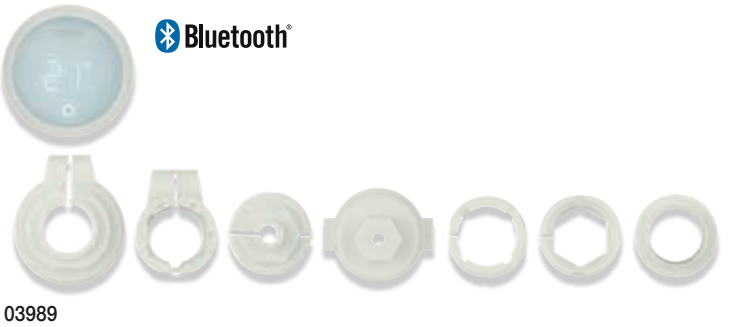
Characteristics:
- function as thermostat;
- featuring **Bluetooth® wireless technology** and can be managed from a smartphone/tablet using the Vimar View App;
- user interface with capacitive keys and Dot-LED display (0.5° C resolution);
- equipped with mechanical adaptors for compatibility with the main radiator valves (Danfoss RA/RAV/RAVL, Giacomini, FAR, Caleffi, M28 x 1.5);
- power supply with 2 AA batteries (Bluetooth® Low Power Node).

Vimar View

CONNECTED MODULE AND ACTUATORS

The connected module and actuators 03981, 03983, 03985, and 03986 have been updated with **the addition of the climate control function**. This will make it possible to control the opening/closing of zone solenoid valves or simply remote control the boiler or circulation pump consent contact. Following the same logic, fan coils with fixed speeds (art. 03985) or proportional speeds (art. 03986) can be controlled by the thermostat. What's more, the connected module (art. 03981) can also be used as a mesh network extension for repeating functions.

Bluetooth®
zigbee certified product

Bluetooth®

Bluetooth®

Bluetooth®

03981
IoT connected relay module

03983
3 IN / 1 OUT IoT connected module

03985
IoT connected multif. actuator 4 out relay

03986
Actuator 0/1-10 Vdc + IoT connected relay
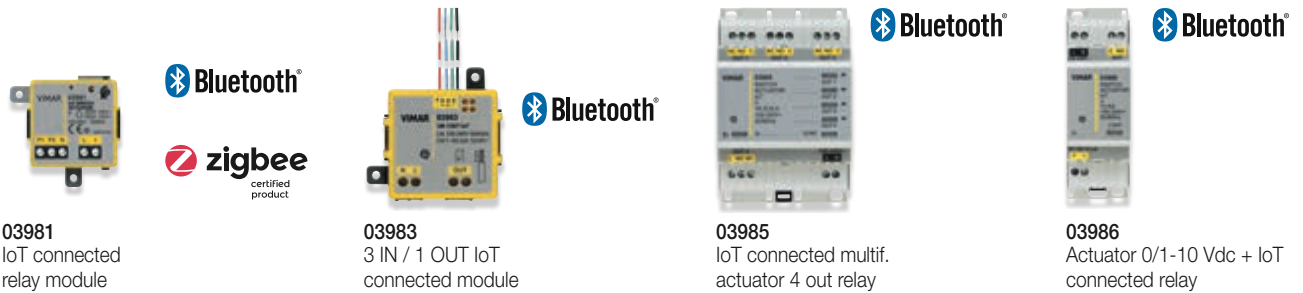
EIKON, LINEA, ARKÉ, PLANA AND NEVE UP

DIMMER FOR CEILING FANS

Perfectly matching the design of the Eikon, Linea, Arké, Plana and Neve Up wiring series, new 1-module controls are available to **adjust the speed of ceiling fans** designed to accommodate multi-point control. The dimmers can operate fans with a maximum power of **150 W** and offer **4 speed thresholds** (25%, 50%, 75% and 100%). Additionally, the minimum threshold can be set by the installer between 5% and 25%. The **patented Vimar** system that characterises these controls allows for speed regulation without inducing motor vibrations, maintains very low noise levels, and ensures consistent speeds even when the fan is changed.

220-240 V~ dimmer
1 module

EIKON	LINEA	ARKE'	PLANA	NEVE UP
20134..	30134..	19134..	14134	09134

PATENTED VIMAR
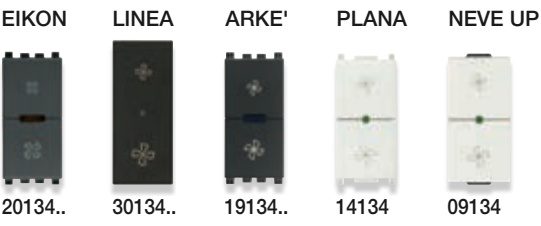
Characteristics:
- 220-240 V~ 50/60 Hz leading-edge dimmer for fans ranging from 15 W to 150 W;
- ON/OFF control and speed adjustment with built-in push buttons;
- ON/OFF control replication through the connection of additional NO push buttons;
- 4-speed adjustment (25%, 50%, 75%, and 100%) and Superslow function for minimum speed adjustment between 5% and 25%;
- Light signal to make the dimmer visible in darkness.

EIKON AND LINEA

NEW ECO-PACKAGING FOR 3 AND 4 MODULE MOUNTING FRAMES

In keeping with our sustainability goals, as from 1st July 2025, the heat-shrink polyethylene packaging for 3 and 4-module mounting frames (21613, 21614, 30613, 30614) in the Eikon and Linea series will be replaced with a paper band. Each package will contain 10 stacked mounting frames to maintain a compact volume.

ECO PACK

FSC

Eco-packaging.
100% of packaging is fully recyclable. Product cases, enclosures and boxes are made of recycled cardboard or card, printed with water-based ink and make exclusive use of eco-sustainable glues. The paper used is **FSC certified**, which guarantees it is sourced from responsibly managed forests.

ELVOX DOOR ENTRY

VIEW IoT smart life

NEW ACCESSORY FOR SEMI-FLUSH MOUNTING ENTRANCE PANELS

A new accessory (42920.F) is now available for the semi-flush mounting of entrance panels, compatible with both stand-alone and IP over 2-wire video door entry kits. This accessory consists of three components: a flush mounting box, an adaptor for fixing the entrance panel (40980.P and 42920.P) to the box, and an aluminium frame painted to match the colour of the entrance panel.

Accessories for semi-flush mounting

42920.F

Frame (42920.F)

Adaptor (42920.F)

Flush mounting box (42920.F)

ONE- AND TWO-FAMILY IP OVER 2-WIRE VIDEO DOOR ENTRY KITS

View Door

View Door

ONE- AND TWO-FAMILY STAND-ALONE VIDEO DOOR ENTRY KITS

View Door

View Door

ELVOX CCTV

VIEW
IoT smart life

BY-ALARM PLUS AND ELVOX CCTV INTEGRATED SYSTEMS.

Greater security means a better quality of life. For this reason, our solutions offer high-performance products, made with the most innovative technologies to guarantee maximum security inside the building in any condition. What's more, thanks to the integration with the View IoT Smart System platform, the **By-alarm Plus** and **Elvox CCTV** systems liaise together, offering the possibility of managing both in a user-friendly way, also remotely from a smartphone and tablet. This integration, in addition to video checking, makes it possible to receive notifications in the View and By-camera Apps and start recording on NVR/XVR only if the By-Alarm Plus system is on.

By-alarm Plus
burglar alarm system

ELVOX CCTV
video surveillance system

Integrated supervision
Vimar View App allows all systems to be integrated:
By-me Plus, View Wireless, Elvox Video Door Entry Systems and Elvox CCTV

Vimar View

By-camera App allows the supervision, management and maintenance of **CCTV systems**

By-camera

AHD

Brings high definition also to existing systems

Versatile range with AHD technology:
• ideal for system **renovations,** retaining existing cables, extending **existing** systems and **new installations**.
• Covers **long distances**, for example in **4K** resolution, reaching up to **300 metres**, with no additional accessories.
• Cameras and XVR with **integrated video analysis functions**.
• **Simple** replacement or system expansion. **Performance** can be **upgraded** simply by adding or replacing the AHD cameras.

IP

Ideal for new installations and large systems

Complete range innovation with IP technology:
• the Elvox CCTV IP range is **professional and complete**.
• Ideal for houses, shops and even more complex situations such as hotels and industries.
• Upgrade your system with the **best technology** and **customise** it with just a network cable.
• Integrated video analysis functions, including the ability to distinguish between **people** and **vehicles** with Metadata for facilitated search. **Deterrence** with the emission of red and blue luminous flashes and customisable acoustic signalling (siren or customised messages).

NEW NVR, NEW FIRMWARE AND NEW ETHERNET SWITCHES

Vimar completes its line-up of **NVR NDAA** (National Defense Authorization Act) with a new 16-channel version with a resolution of up to 8 Mpx and 144M bps bandwidth, which guarantees fluid images at 4K also at full load, provided with a pre-installed 2 TB professional Hard Disk specifically for CCTV. The NVR, lacking PoE ports, allows for greater freedom in system design and switch placement, especially in environments with structured networks, such as businesses, where it is not always possible to route all camera network cables directly to the NVR.

A new firmware (1.4.12) for NVRs is now available. It improves the management of recently launched Color cameras (colour viewing in the dark) and introduces new functions such as user authentication with authorisation from another designated user, creation of users with scheduled access, NVR-based video analysis functions for cameras that lack them, and many others. Available from June on the Vimar website.

What's more, three new 5-, 10-, and 18-port **Ethernet switches** are now available. These are even more powerful with **PoE Plus** ports, making them ideal for completing CCTV, Home Automation, and IP Video Door Entry systems. All switches come with an integrated power supply unit and Gigabit connection ports. The 5- and 18-port versions respectively feature 1 and 2 **SFP** (Small Form-Factor Pluggable) ports for managing fibre optic networks. Fibre optics are used for data transmission over long distances or on backbone networks, which are typical in large systems.

46NVR.16N

46260.5P.03

46260.10P.03

46260.18P.03

Range:

▶ **16-channel NVR** (**46NVR.16N**) with 8 Mpx recording resolution, 16 Real Time channels, professional 2 TB HDD, 4K HDMI output and manageable via web interface and By-camera App.

▶ **Gigabit Ethernet Switch** (**46260.5P.03**), with 4 PoE Plus ports (IEEE 802.3af/at standard), 1 Uplink port, and 1 SFP (fibre optic) port.

▶ **Gigabit Ethernet Switch** (**46260.10P.03**), with 8 PoE Plus ports (IEEE 802.3af/at standard), 2 Uplink ports.

▶ **Gigabit Ethernet Switch** (**46260.5P.03**), with 16 PoE Plus ports (IEEE 802.3af/at standard), 2 Uplink ports, and 1 SFP (fibre optic) port.

VIMAR

Article	Description	Min. q.ty order	Marks (see page 13)	Available for sale from:
WIRING DEVICES				
TRADITIONAL WIRING DEVICE				
EIKON				
▲ 20134	Dimmer for fans 220-240V grey	1		
▲ 20134.B	Dimmer for fans 220-240V white	1		July 2025
▲ 20134.N	Dimmer for fans 220-240V next	1		
LINEA				
▲ 30134.120B	Dimmer for fans 120V white	1		
▲ 30134.120C	Dimmer for fans 120V canvas	1		
▲ 30134.120G	Dimmer for fans 120V black	1		
▲ 30134.B	Dimmer for fans 220-240V white	1		July 2025
▲ 30134.C	Dimmer for fans 220-240V canvas	1		
▲ 30134.G	Dimmer for fans 220-240V black	1		
▲ 30642.70.01	Plate 2M metal brush.gold	5	1	
▲ 30653.70.01	Plate 3M metal brush.gold	5	1	
▲ 30654.70.01	Plate 4M metal brush.gold	5	1	October 2025
▲ 30657.70.01	Plate 7M metal brush.gold	5	1	
ARKÉ				
▲ 19021.1	Button 1M grey	25	1	
▲ 19021.1.B	Button 1M white	25	1	
▲ 19021.1.M	Button 1M Metal	25	1	
▲ 19022.1	Button 2M grey	10	1	
▲ 19022.1.AB	Antibacterial button 2M grey	10	1	
▲ 19022.1.AB.B	Antibacterial button 2M white	10	1	
▲ 19022.1.B	Button 2M white	10	1	
▲ 19022.1.M	Button 2M Metal	10	1	
▲ 19023.1	Button 3M grey	10	1	
▲ 19023.1.B	Button 3M white	10	1	
▲ 19023.1.M	Button 3M Metal	10	1	
▲ 19131.1	Axial button 1M grey	5		July 2025
▲ 19131.1.B	Axial button 1M white	5		
▲ 19131.1.M	Axial button 1M Metal	5		
▲ 19132.1	Axial button 2M grey	5		
▲ 19132.1.B	Axial button 2M white	5		
▲ 19132.1.M	Axial button 2M Metal	5		
▲ 19134	Dimmer for fans 220-240V grey	1		
▲ 19134.120	Dimmer for fans 120V grey	1		
▲ 19134.120.B	Dimmer for fans 120V white	1		
▲ 19134.120.M	Dimmer for fans 120V metal	1		
▲ 19134.B	Dimmer for fans 220-240V white	1		
▲ 19134.M	Dimmer for fans 220-240V metal	1		

▲ New article

VIMAR

Article	Description	Min. q.ty order	Marks (see page 13)	Available for sale from:
PLANA				
▲ 14134	Dimmer for fans 220-240V white	1		July 2025
NEVE UP				
▲ 09134	Dimmer for fans 220-240V white	1		
▲ 09134.120	Dimmer for fans 120V white	1		
▲ 09134.120.CM	Dimmer for fans 120V carbon matt	1		July 2025
▲ 09134.CM	Dimmer for fans 220-240V carbon matt	1		
VIEW WIRELESS WIRING DEVICES				
LINEA				
▲ 30811.B	IoT dial thermostat FAN 2M white	1		
▲ 30811.C	IoT dial thermostat FAN 2M canvas	1		July 2025
▲ 30811.G	IoT dial thermostat FAN 2M black	1		
NEVE UP				
▲ 09474	IoT dial thermostat FAN 2M white	1		
▲ 09474.CM	IoT dial thermostat FAN 2M CarbonMatt	1		July 2025
SHARED COMPONENTS				
▲ 02974	IoT dial thermostat FAN 2M grey	1		
▲ 02974.B	IoT dial thermostat FAN 2M white	1		
▲ 02974.M	IoT dial thermostat FAN 2M Metal	1		July 2025
▲ 02974.N	IoT dial thermostat FAN 2M Next	1		
▲ 03989	IoT-connected thermostat head	1		
SMART SYSTEMS & PRODUCTS				
BY-ME PLUS				
EIKON				
▲ 22481.01	Vintage 1Lever Home Aut.Control 1M white	1	1	
▲ 22481.03	Vintage 1Lever Home Aut.Control 1M grey	1	1	
▲ 22481.11	Vintage 1Lever HomeAut.Control 1M nickel	1	1	
▲ 22481.12	Vintage 1Lever HomeAut.Control 1M bronze	1	1	
▲ 22481.82	Vintage 1Lever Home Aut.Control 1M gold	1	1	
▲ 22481.88	Vintage 1Lever HomeAut.Contr.1M sat.gold	1	1	
▲ 22482.01	Vintage 2Lever Home Aut.Control 2M white	1	1	July 2025
▲ 22482.03	Vintage 2Lever Home Aut.Control 2M grey	1	1	
▲ 22482.11	Vintage 2Lever Home Aut.Control2M nickel	1	1	
▲ 22482.12	Vintage 2Lever Home Aut.Control2M bronze	1	1	
▲ 22482.82	Vintage 2Lever Home Aut.Control 2M gold	1	1	
▲ 22482.88	Vintage 2Lever HomeAut.Contr.2M sat.gold	1	1	
KNX				
EIKON				
▲ 22581.01	Vintage 1Lever KNXSecure Contr. 1M white	1	27	
▲ 22581.03	Vintage 1Lever KNXSecure Contr. 1M grey	1	27	July 2025
▲ 22581.11	Vintage 1Lever KNXSecure Contr.1M nickel	1	27	

▲ New article

Marks and certifications

Article	Description	Min. q.ty order	Marks (see page 13)	Available for sale from:
SMART SYSTEMS & PRODUCTS				
KNX				
EIKON				
▲ 22581.12	Vintage 1Lever KNXSecure Contr.1M bronze	1	27	
▲ 22581.82	Vintage 1Lever KNXSecure Control 1M gold	1	27	
▲ 22581.88	Vintage 1Lever KNXSecure Contr.1M s.gold	1	27	
▲ 22582.01	Vintage 2Lever KNXSecure Contr. 2M white	1	27	
▲ 22582.03	Vintage 2Lever KNXSecure Contr. 2M grey	1	27	July 2025
▲ 22582.11	Vintage 2Lever KNXSecure Contr.2M nickel	1	27	
▲ 22582.12	Vintage 2Lever KNXSecure Contr.2M bronze	1	27	
▲ 22582.82	Vintage 2Lever KNX Secure Contr. 2M gold	1	27	
▲ 22582.88	Vintage 2Lever KNXSecure Contr.2M s.gold	1	27	
ELVOX DOOR ENTRY SYSTEM				
2F/2F+ VIDEO DOOR ENTRY SYSTEM				
VIDEO				
▲ 40402	Entr.panel PixelUp2F+HFVigik read. steel	1		
▲ 40402.05	Plate PixelUp 2F+ and Vigik+black metal	1		
▲ 40402.06	Plate PixelUp 2F+and Vigik+ champagne	1		July 2025
▲ 40402.07	Entr.panel PixelUp 2F+Vigik read.+copper	1		
▲ 40402.08	Plate PixelUp 2F+and Vigik+ blackpainted	1		
OTHER VIDEO DOOR ENTRY SYSTEMS				
SHARED A/V COMPONENTS				
▲ 42920.F	Kit flush mounting plates 42920.P	1		September 2025
SAFETY				
ELVOX CCTV				
IP				
▲ 46260.10P.03	8-port Switch Gbit PoE at 2Uplink	1		
▲ 46260.18P.03	16-port Switch Gbit PoE at 2Uplink 2SFP	1		July 2025
▲ 46260.5P.03	4-port Switch Gbit PoE at 1Uplink 1SFP	1		October 2025
▲ 46NVR.16N	NVR 16Ch 8Mpx H.265s HDD 2TB NDAA	1		July 2025

▲ New article

Marks and certifications

1 IMQ - Italy
Istituto Italiano del Marchio di Qualità

2 IMQ - Italy
Marchio IMQ-CIG per gli apparecchi utilizzatori a gas e relativi accessori

3 IMQ - Italy
Certificato con Sorveglianza IMQ

4 NF - France
Laboratoire Central des Industries Electriques

5 SEV - Switzerland
Electrosuisse

7 INGCER – Chile
Certificación de productos eléctricos y combustibles

8 ASTA United Kingdom
Intertek

9 VDE - Germany
Testing and Certification Institute

10 EAC - EurAsian Custom Union

12 AENOR - Spain
Spanish Association for Standardisation and Certification

13 SNI - Indonesia
Multicert Global Indonesia

14 TSE - Turkey
Turkish Standards Institution

15 CCC - China
China Quality Certification Center

16 UL - USA
Underwriters Laboratories Inc.

17 ENEC IMQ
European Norms Electrical Certification

18 ENEC VDE
European Norms Electrical Certification

19 NOM - Mexico
Ance - Asociacion de Normalizacion y Certificacion

20 IQC – Argentina
International Quality Certification

21 IMQ - Italy
Marchio IMQ Sistemi di Sicurezza

22 ENEC ÖVE
European Norms Electrical Certification

24 FORCE Technology Denmark

26 SASO – Arabia Saudita
Saudi Standards, Metrology and Quality Organization

27 KNX Association

28 NSW - Australia
NSW Fair Trading

29 QCERT - Colombia
Organismo de Certificación

30 G-Mark - GCC
Gulf Standardization Organization

31 TISI - Thailandia
Thai Industrial Standards Institute

34 PSE - Japan
Japan Electrical Safety & Environment technology Laboratories

35 RCM - Australia
Regulatory Compliance Mark

36 ISI - India
Bureau of Indian Standards

Energia Positiva. Insieme

VIMAR