

FOCUS ON

1st JANUARY 2023

21X

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LINEA

ENERGY TAKES SHAPE.

A new series featuring an unprecedented and elegant design, which brings together the understated allure of sophisticated styling with state-of-the-art technology. With Linea, innovation comes together with tradition, thanks also to multiple patents registered to make it truly one of a kind. Thanks to the smart and home automation system versions, Linea connects domestic settings from small to large with the needs of everyday life.



Linea and the subtle quest for absolute evenness. A new design focused on total alignment between the product and the cover plate, with a sleek, light profile, perfect on any wall.

Perfect aesthetic coordination between the home automation system controls, smart and electromechanical controls and socket outlets, available in different standards: German, French, Israeli, Euro-American, American and multi-standard.



Generously proportioned controls with a distinctive profile and delicate curvature, intuitiveness and elegance of aligned control.

Aligned control BREVETTATO **VIMAR**

The aligned controls with patented in-line technology return perfectly to position once actuated.

Cover plate sleek and slim: **only 5,7 mm thick** for all materials.

Absolute even effect.

The axial control is perfectly aligned to the cover plate surface, even after each time it is used.

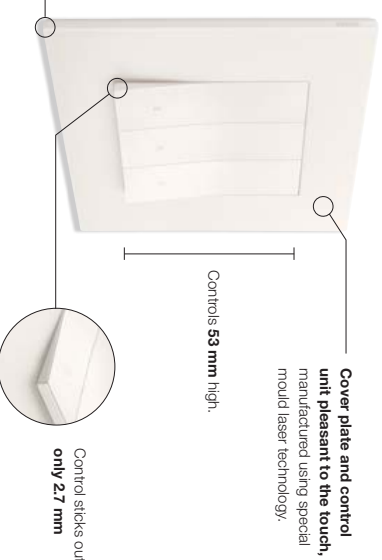
Axial control BREVETTATO **VIMAR**

The axial controls with patented mechanism, are activated by minimum pressure to any part of the surface.

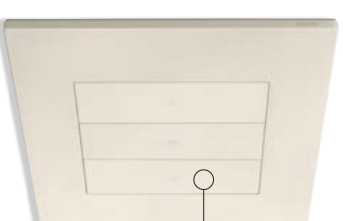
All the possibilities of control lighting. Different options for an always elegant and distinctive effect.

Vertical light beam BREVETTATO **VIMAR**

For aligned control there is also the possibility of a special button to create a **vertical downward light beam**, choosing between a LED lighting unit with standard intensity or a softer one that creates a soft glow on the surface of the cover plate.



Ample surface of the 1-way switch that can be activated at every point, thanks to kinematic precision.



Standard mode. Aligned control and traditional rocker control.



Standard mode. Axial control.



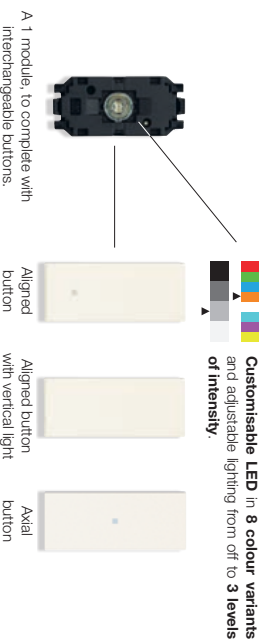
LINEA

VERSATILE CONTROLS AND DEVICES.

In addition to switches for traditional control systems, there are also **connected controls** for smart systems with **View Wireless** and **home automation controls** for the **By-me Plus** and the **KNX** standard systems. Controls to complete with interchangeable buttons that can also be customised.

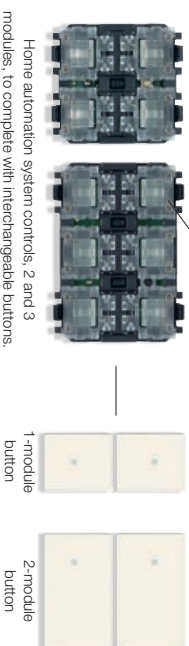
View Wireless System,

to control and manage lights, roller shutters, motorised curtains from your smartphone with the app or directly by voice.



Customisable LED in 8 colour variants with RGB palette and adjustable lighting from off to 3 levels of intensity.

By-me Plus Systems and **KNX**, for centralised automation of curtains and roller shutters, light control, sound system and much more.

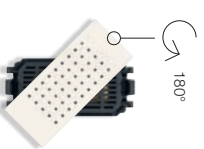


For a **traditional electrical system**, more than **200 functions** to choose from and a maximum of aesthetic consistency, high performance and intuitive controls of the latest generation, Linea facilitates everyday gestures while optimising time and energy.

Ringtones/ buzzers

Junction box lamp and removable

Socket outlets with USB power supply unit



By turning the device cover, the function changes from ringtone to buzzer and vice versa



New auxiliary and controllable emergency lamps and step lights, with high efficiency LEDs



A complete range of power supply units with USB socket outlets, also in an integrated version in the P-40 universal socket outlets

FAST AND EASY INSTALLATION.

The **slim support** is made of special materials with **high rigidity and strength**, also ideal for **mounting on plasterboard**. Devised to provide maximum grip once the device has been installed.

Support with high mechanical rigidity, made of reinforced polyamide.

Side mounting with half blank modules, to allow control unit hooking of a 2-module device.



Easy hooking with rails.

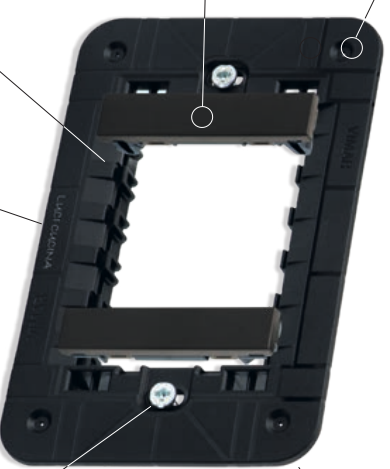


Writable area to indicate the function to be installed.

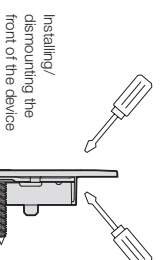
24 mm long screws and large slots for levelling.



Compatibility with plasterboard (mounting) boxes with rear outlet.



The front and back side can be acted on with a tool for uninstalling devices



System **for installing/uninstalling** the device with respect to the support, simplified and easy from the front and possibility of tool operation from the rear.

LINEA WITH XT PLATFORM

MAKES THE HOUSE A NATURALLY HOME AUTOMATION SYSTEM.

The innovative **XT platform** makes the By-me Plus home automation system an ever simpler and immersive experience. Flat design controls, extended to the entire surface and operable over the entire area; customizable and dynamic LED matrix icons. The XT platform satisfies on the one hand an ergonomic and elegant design, on the other a wide scalability and expandability of the functions without wiring intervention. The XT platform controls are perfectly coordinated with the range of socket outlets, to offer a complete, innovative and performing system without sacrificing aesthetics.



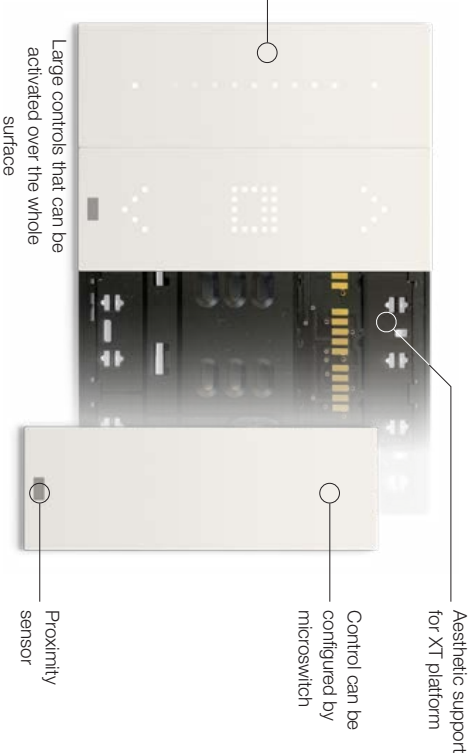
Controls for **all surfaces** and activation with **micro-switch** by flawless feedback: **flat, simple design, extremely user-friendly.**



Perfect aesthetic coordination between digital and electromechanical products.



Configuration with **View Pro app**



Modular and scalable to suit any need.
The dynamism of increasing functions on the same control device is an advantage both during installation phase and in renovations and can be done without masonry work.

THREE DIFFERENT COLOUR VARIATIONS.



LINEA WITH XT PLATFORM

CUSTOMISABLE, MODULAR DESIGN AND EXPANDABLE.

To enhance each project, controls can be customised with a wide range of symbols to identify the function.

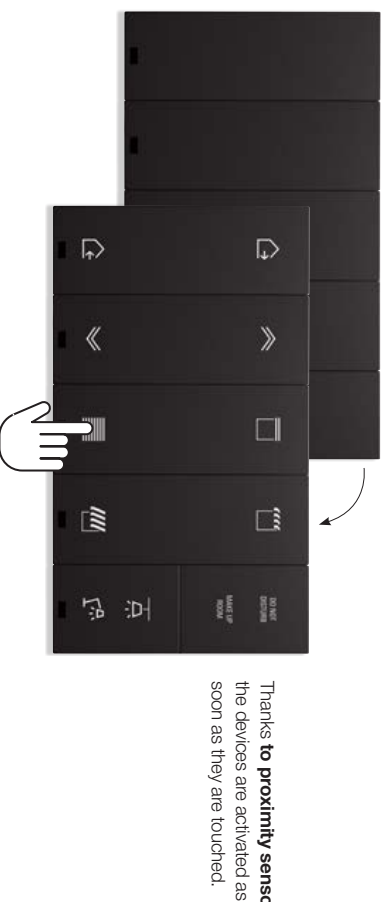


Completely customisable symbols from a large

library. Customising the black version requires applying adhesive labels, while for the white and beige versions it is done by Vimar on request.

Dynamic, customisable LED icons using the app.

while backlighting can be configured at various levels to differentiate between on/off load, night/day, with display on/standby. With the device off, you can also choose to have a low intensity brightness.



Thanks to **proximity sensors**, the devices are activated as soon as they are touched.

The XT platform is characterised by extensive scalability and expandability of controls. With a simple gesture, you can move the front to other control devices, without any wiring.

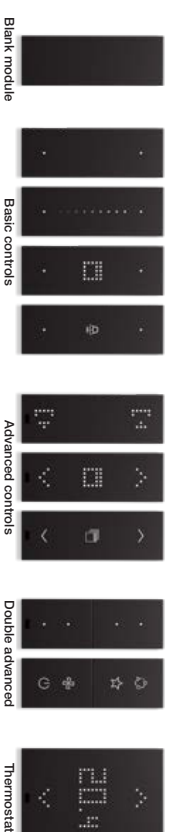


Modular infrastructure:

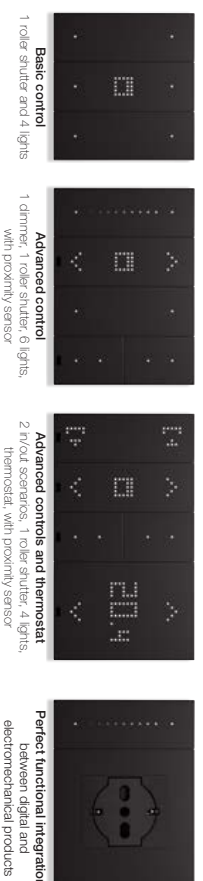
- For 2-3-4 (mounting) box modules.
- Interchangeable front controls with 2 or 4 presses/functions.

Many possibilities with the XT platform:

- For 2-3-4 (mounting) box modules.
- Interchangeable front controls with 2 or 4 presses/functions.
- Possibility of 4 front controls on the 3 module (mounting) box (up to 16 activations).
- Double relay actuators (up to 4 loads per 3 module mounting box) hooking on the support back and power supply from innovative connection system.
- Controls and thermostat.
- Expansion and relocation of functions by simply swapping modules without dismantling the lighting device (also post-installation benefits).
- Aesthetic coordination between control device and socket outlets.



Choosing between the **different types of controls** with the available XT platforms, you can easily compose and **configure** the 1-way switch ready for your needs.



ARKÉ COVER PLATES

THE range of finishes for **Arké** cover plates was optimised by removing the entire range of **Arké Round** and **Arké fit** cover plates, and reorganising the **Arké Classic** cover plates in all modules. The **Polar Matt total look** finish cover plate with white diaphragm (B26) was added to the **Arké Classic** in painted metal cover plate, in all modules for a perfect total look style.

Available finishes for Arké Classic cover plates

	Arké Classic										Standard English					Standard German		
	Standard Italian																	
	1 module	2 modules	2 central modules	3 modules	4 modules	7 modules	8 modules	14 modules	21 modules	For panels 1 module	2 modules	3 modules	5 modules	2+2 module	2+2+2 module	2+2+2+2 module		
Metal-Elite	07 Gold																	
	08 Brushed steel																	
	09 Black chrome																	
	10 Nickel black																	
	11 Brushed copper																	
Metal-Colour	12.01 Brushed brass																	
	01 Matt graphite																	
	02 Matt slate grey																	
	03 Silver																	
	04 Matt titanium																	
	05 Matt pearl																	
	06 Polar																	
Reflex-Plus	B06 Polar total look *																	
	13 Matt champagne																	
	B26 Polar matt total look *																	
	15 Natural																	
Alu-Tech	16 Lava																	
	17 Brushed dark bronze																	
	41 Vengé																	
Solid Wood	42 Cherry																	
	43 Larchwood																	
	61 Smoky grey																	
	62 Caramel																	
Colour-Tech	63 Orange																	
	64 Ultramarine																	
	65 Sage																	
	66 Ice																	
	B66 Ice total look *																	
Tecno-basic	67 Ivory																	
	75 Matt red																	
	76 Matt blue																	
	77 Matt green																	
	78 Matt gold																	
Reflex-Plus	79 Matt silver																	
	80 Metal																	
	71 Black																	
	72 Grey																	
Tecno-basic	73 Ivory																	
	74 White																	

▲ New finish

* with white diaphragm

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New

ENOCLEAN ACTUATOR WITH 2 LIGHT RELAYS

A light management actuator with 2 independent relays is added to the range of radio frequency controls. The device is driven by the 03955 control via EnOcean protocol or by direct connection of two push buttons. It supports resistive loads (incandescent/halogen) and capacitive loads (LEDs, electronic ballasts).



- Characteristics:**
- 2 independent NO 5 A 230 V ~ relays;
 - Power supply: 230 V ~ 50 Hz, <1W;
 - Frequency range: 868,0 MHz ~ 868,6 MHz;
 - EEP (Profile EnOcean®); D2-01-12;
 - Dimensions: 40 mm x 44 mm x 16,9 mm.

CONTROL DEVICE

New **control devices** with 6 push buttons with clean contact output for the independent control of loads using other brands of actuators. To complete with the **Elkon**, **Elkon Exé** interchangeable half-buttons for **Flat**, **Linea**, **Arké** and **Plana** controls.

6 push button controls - 3 modules

Elkon EVO - Arké - Plana

Elkon Exé Flat

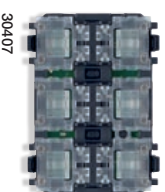


02687 LINEA



02687 AX

- Characteristics:**
- 3-module controls for interior use;
 - 6 -1P NO 24 Vdc 50 mA max contacts;
 - 12-pole PIN STRIP connector and terminal;
 - warning light to see the load status or to backlight the buttons: 00935... (12-24 V) or 00936... (120-250 V);
 - to complete with the Elkon (20751...), Elkon Exé Flat (22751...), Linea (31480...), Arké (19751...) or Plana (14751...) interchangeable half-buttons.



30407

FAN-COIL SWITCHINGS

New **fan-coil switchings** have been added to the **Elkon**, **Arké**, **Plana** and **Neve Up** series, to run the fan-coil at 2 speeds with the position OFF.

Elkon

Arké

Plana

Neve Up



Characteristics:

- 2P 10 AX 250 V ~ switchings;
- for 6-terminal fan-coils;
- 2 buttons with central fan and OFF position symbol.

20063...

19063...

14063...

09063...

FOCUS ON 21X

New

NEVE UP DEVICES

In a perfect aesthetic coordination, new devices are added to the **Neve Up** series: signal lamps, 2P 20 AX 1-way switches and adaptors on Keystone standard.

Neutral double indicator (unit) - 1 module



093388 Carbon Matt

Room status double indicator (unit) - 1 module



093388.SC Carbon Matt

2P 20AX 1-way switch - 1 module



09016 Carbon Matt

2P 20AX neutral 1-way switch - 1 module



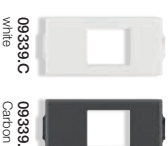
09016.G Carbon Matt

2P 20AX 1-way switch 2 modules



09016.2.G Carbon Matt

Keystone adaptors 1 module



09339.C Carbon Matt

- ▶ **Double 1 module indicator (unit)**, for 2 signalling units, with **neutral diffusers**. To complete with 00935...signalling unit (12-24 V) or 00936... (120-250 V).
- ▶ **Double 1 module indicator (unit)**, for 2 signalling units, with **MUR symbols** (Make Up Room) and **DND** (Do Not Disturb). To complete with 00935...signalling unit (12-24 V) or 00936... (120-250 V).
- ▶ 1-module **2P 20 AX 250 V ~ 1-way switch**, with backlighting option and ON and OFF symbols. Can be used with 00935...signalling unit (12-24 V) or 00936... (120-250 V).
- ▶ 1-module **2P 20 AX 250 V ~ 1-way switch**, with backlighting option. Can be used with 00935...signalling unit (12-24 V) or 00936... (120-250 V).
- ▶ 2-module **2P 20 AX 250 V ~ 1-way switch**, with backlighting option. Can be used with 00935...signalling unit (12-24 V) or 00936... (120-250 V).
- ▶ 1-module **adaptors on standard Keystone**, to guarantee maximum flexibility in choosing RJ, HDMI, optic, etc. connectors using a single adaptor model.

IP44 PROTECTED COVER

New protective cover with transparent flap and linear design. Compatible with the **Elkon Exé**, **Linea**, **Arké**, **Plana** and **Neve Up** series. For wall mounting with dust and water spray protection to IP44.



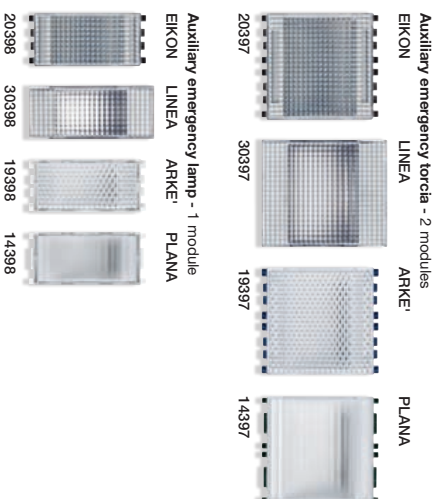
14923

Characteristics:

- transparent front flap with the centre part in soft material to work the controls;
- flap with grip point for easy opening of the cover and locking system on opening;
- flap opening up to 107°;
- easy system for aligning wiring series with the cover;
- installation in a 3-module flush mounting box;
- overall dimensions 137x114x26 mm;
- compatible with the wiring series on the market with maximum dimensions **127x95 mm**.

EMERGENCY LAMPS AND STEP LIGHTS

New auxiliary emergency lamp and step light models available for residential use. The new 1- and 2-module lamps with ultra-high-brightness LEDs are characterised by their carefully designed aesthetics and the use of an all-fruit illuminating surface, which allows the use of a single model regardless of the colour of the **Elkon**, **Linea**, **Arké** and **Plana** series.



Characteristics:

- **LED lamp** with high power rating and a **30 lumen** lighting level for the 1-module light and **40 lumen** for the 2-module TORCIA;
- the TORCIA in the 2-module version can be removed from the socket outlet;
- with a reflector screen that evenly diffuses the light beam downwards without dazzling the observer;
- with rechargeable lithium-ion battery that guarantees a long product life and 2.5 hours autonomy;
- can be turned on by an IR control or 1-way switch for operation as a step light.

BY-ME PLUS AND KNX

NEW DI INTEGRATION ROUTER

Two new devices to expand Vimar's building automation solutions, from high-end residential to large-scale accommodation facilities. They are the By-me/KNX routers, which make it possible to interface a **By-me Plus system (which can be quickly programmed with the View Pro app)** to the building infrastructure based on KNX standard products with backbone on KNX bus cable or Ethernet. The highest level of security in data transmission is ensured thanks to the KNX secure protocol. The routers make it possible in the hospitality sector to realise solutions for increased efficiency and comfort using By-me technology, KNX technology for integration with third-party systems (e.g. HVAC) and supervision from the reception via the Well Contact Suite software.



Characteristics:

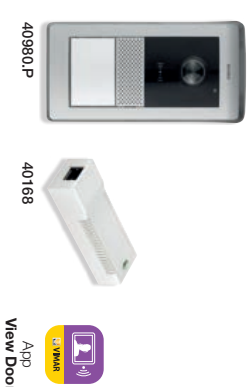
- router for integration of By-me 3.0 (By-me Plus) islands on KNX Secure protocol systems;
- 2 routers for 2 types of KNX BUS connection, over twisted pair (TP) or Ethernet connection (IP);
- 2-module dimensions for DIN rail installation (60715 TH35);
- front push button for configuration/reset;
- By-me and KNX removable terminals;
- management up to 500 DataPoint;
- power supply by BUS By-me.



ELVAX DOOR ENTRY

IP OVER 2-WIRE VIDEO DOOR ENTRY KIT CONNECTIONS.

For video door entry systems with **IP over 2-wire kit** the solutions are extended with the addition to the catalogue of two new accessories: a wall-mounting **outdoor station** with 2 Mpx camera and **an interface** for connecting IP CCTV cameras to the kit's 2-wire BUS. By using the IP over 2-wire kits as a system base and accessories, systems for **up to a four-family house** can be created, with 4 indoor stations per flat, 4 outdoor stations and 8 cameras per flat, as well as 20 common cameras visible from all the units that make up the system. The system functions can be managed from a smartphone and tablet using the **View Door** app.

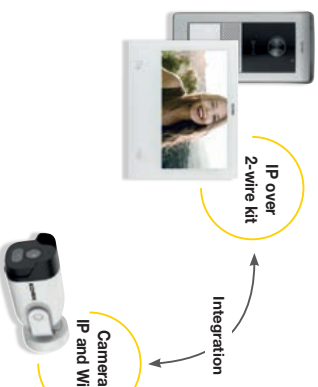


- ▶ Wall-mounting **outdoor station 40980.P** with **2 Mpx** camera, wide-angle lens with 160° horizontal recording angle and full duplex audio. Visual signals/voice messages for video door entry functions. Wall mounting with dust and water spray protection to **IP54** and protection against mechanical impact **IK0**.

- ▶ **Conversion interface 40168** with two connectors: one for 2-wire BUS and one for Ethernet 10/100 Mbps. To be connected between power supply unit and indoor station or between power supply unit and outdoor station, in order to make the cameras visible to all units in the system.

IP over 2-wire kit. characteristics:

- video door entry kits for single/double family systems, with **2-wire** connection between the outdoor station, power supply unit and indoor station;
- call receipt and remote control via the **View Door** app;
- **integrable** with **Amazon Alexa** voice assistants;
- hands-free wall-mounting indoor station with 7" LCD touch screen, built-in Wi-Fi, full duplex audio and capacitive keyboard;
- surface mounting outdoor station with **2 Mpx camera**, wide-angle lens and full duplex audio;
- **access control** function, using the RFID card reader in the outdoor station;
- integrable with wired camera and Vimar Wi-Fi. Bullet supported Wi-Fi cameras from outside (46237.028B and 46237.040A), PT from inside (46239.036C and 46239.040A) and PT from outside, (46241.030B and 46241.036A).



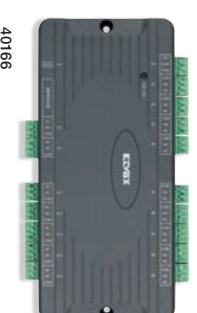
IP INTERFACE LIFT CONTROL.

The **new lift interface** is for use in **IP video door entry** systems with Ethernet network infrastructure. In response to the actions of the user or concierge switchboard, it allows lifts to reach the desired floors based on certain system events (e.g. door opening following a call to the flat, access via badge or keypad code, call from indoor station or switchboard).



Characteristics:

- equipped with an individually controlled 16 relay matrix;
- up to 16 devices per system (256 controlled relays overall);
- power supply through PoE 1-way switch;
- 11-module dimensions for DIN rail installation (60715 TH35);
- Can be configured and updated with Video Door IP Manager.



ELVAX DOOR ENTRY

ACTIVE FROM TODAY. VIEW WIRELESS SCENARIOS FROM TAB 7S UP OR TAB 5S UP.

The **Tab 7S Up** and **Tab 5S Up** hands-free video entryphone systems have been integrated with new functions used to **activate scenarios** for previously created View Wireless systems configured with the View Wireless app. The update is also available for the video door entry systems **already installed** Tab 5S Up and Tab 7S Up and connected to the internet.

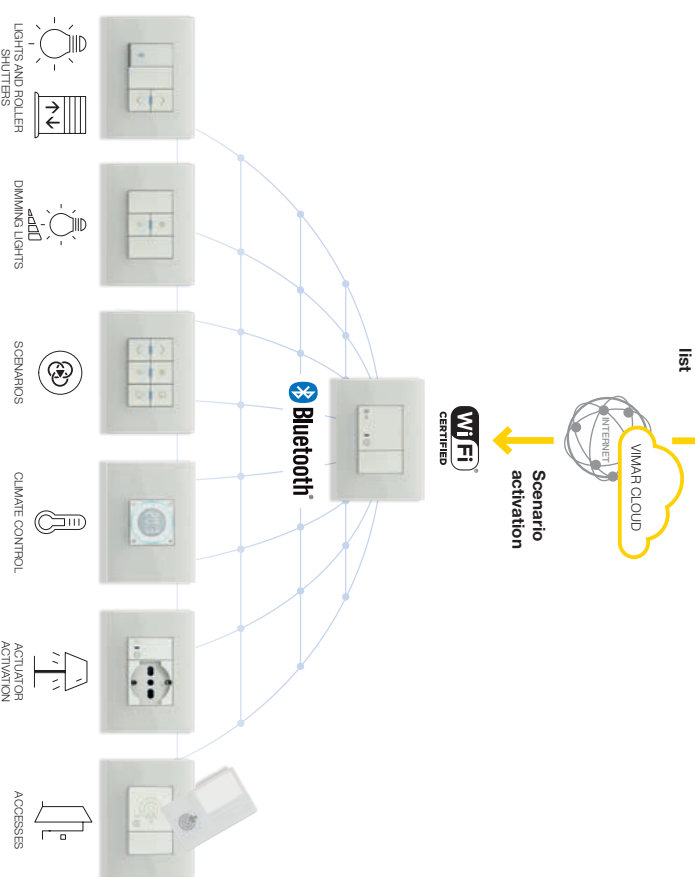


7" LCD touch screen

5" LCD touch screen

Characteristics:

- Import into Tab 7S Up and Tab 5S Up video door entry system of the list of scenarios from the View Wireless system, via access to the Vimar cloud.
- Scenario activation using the fast buttons on the front of the video door entry system or from the touch screen menu.
- Possibility to expand the View Wireless system, according to the user's needs.



NEW FUNCTIONS FOR TAB 7S UP AND TAB 5S UP.

In addition to the **Tab 7S Up** and **Tab 5S Up** hands-free video entryphone system models with a white finish, there are new versions with a **black glass cover** to elegantly adapt to different living styles.



7" LCD touch screen

5" LCD touch screen

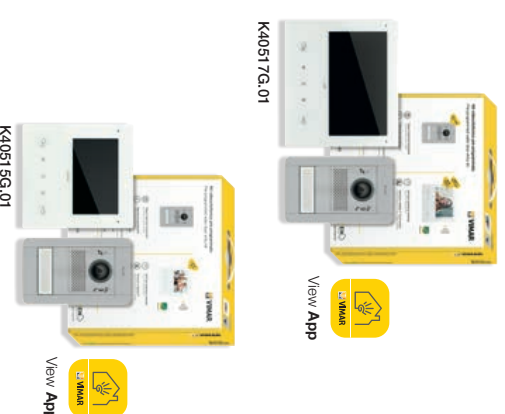


NEW VIDEO DOOR ENTRY KITS WITH TAB 7S UP AND TAB 5S UP.



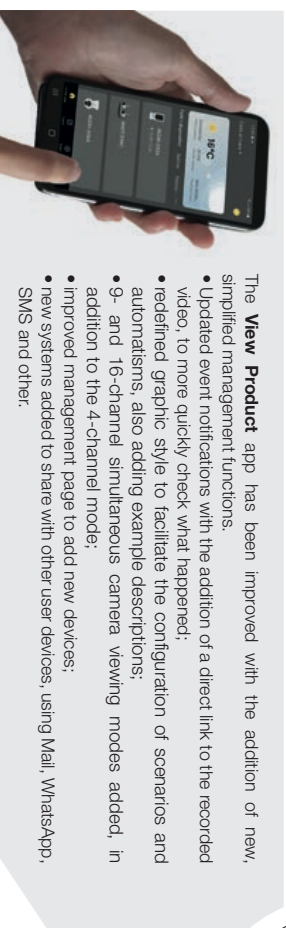
Characteristics:

- **two new** pre-programmed **kits**, ready to use in single/double family contexts, with outdoor station Pixel series;
- **ideal for retrofitting**, transforming an old system into a connected system, with the possibility of controlling the video door entry functions from a smartphone or tablet;
- **for all installation requirements**, making the installer's job easier, thanks to the connection of just two conductors.
- video door entry system with **integrated Wi-Fi** and functions that can be managed from the **View app**.



SMART PRODUCTS

The connected products, Wi-Fi connections, **cameras, CCTV kits and multi-socket outlets** can be controlled remotely via the **View Product App** which also keeps you always up-to-date with the latest Vimar news via push notifications. Ideal for houses, the cameras and multiplexes can interconnect via the View Product app to perform automatic actions (scenarios or automations).



The **View Product** app has been improved with the addition of new, simplified management functions.

- Updated event notifications with the addition of a direct link to the recorded video, to more quickly check what happened;
- redefined graphic style to facilitate the configuration of scenarios and automations, also adding example descriptions;
- 9- and 16-channel simultaneous camera viewing modes added, in addition to the 4-channel mode;
- improved management page to add new devices;
- new systems added to share with other user devices, using Mail, WhatsApp, SMS and other.



View Product

Scenarios and automation examples:



▶ **New Wi-Fi indoor and outdoor cameras with fixed or motorised optics** are installed via a **Wi-Fi network connection** and can be placed in any room for constant monitoring of the general premises. Equipped with IR illuminators with a range of up to 10 m, two-way audio talk-listen and support SD-Card up to 128 GB (not included). Can be used in a single ecosystem with other Wi-Fi cameras, CCTV kits and smart socket outlets, for scenario formation and automations, via the **View Product** app.

- PT **46239.036C** camera with 3 Mpx resolution and **3.6 mm** fixed lens (110° vision);
- motorised for **pan and tilt movement** with storable 6 presets;
- functions: tracking to follow a person/object, motion detection, audio detection and sending notifications;
- for table mounting, indoor use;
- can be integrated on Wi-Fi kit 46KIT.036C and in video door entry systems with **IP over 2-wire kit**.

- **46237.028B** Bullet camera with Full-HD (1080) resolution and 2.8 mm fixed lens (120° vision);
- **colour night vision** with white light illuminator, up to 10 m;
- functions: **deterrent with white light flash and configurable buzzer**, movement detector, audio detection and notice sending;
- wall or ceiling mounting
- can be integrated on Wi-Fi kit 46KIT.036C and in video door entry systems with **IP over 2-wire kit**.

- Battery-operated **46240.024B** camera, with Full-HD (1080p) resolution and 2.4 mm fixed lens (100° vision), also compatible with solar panel power supply;
- functions: motion detector, false alarm reduction, people detection and notification;
- for table, wall or ceiling mounting, indoor/outdoor use IP65.

- Battery-operated **46243.030B** PT camera, with Full-HD (1080p) resolution and 3 mm fixed lens (130° vision), also compatible with solar panel power supply;
- motorised for **pan and tilt movement** with storable 6 presets;
- functions: motion detector, false alarm reduction, people detection and notification;
- for wall mounting, indoor/outdoor use IP65.

- **46241.030B** PT camera with Full-HD (1080p) resolution and 3 mm fixed lens (130° vision);
- motorised for **pan and tilt movement** with storable 6 presets;
- **colour night vision** with white light illuminator, up to 10 m;
- functions: **deterrent with white light flash and configurable buzzer**, tracking to follow a person/object, movement detector, audio detection and notice sending;
- for wall or ceiling mounting, indoor/outdoor use IP65;
- can be integrated on Wi-Fi kit 46KIT.036C and in video door entry systems with **IP over 2-wire kit**.



- Kit contents:
- **1 4 channel NVR Wi-Fi**, H.265 video compression, 4Ch@3Mpx recording, Plug&Play configuration, audio, motion and people detection functions (available on two channels) and notification sending. HDD professional with **1 TB included**;
 - **2 Wi-Fi Day&Night colour Bullet cameras**, 3 Mpx resolution, with 3.6 mm fixed lens and 85° view angle, 10 m IR (46242.036C) and dedicated power supply;
 - 1 "Area Video Monitored" folder.

ELVOX CCTV VIDEO SURVEILLANCE SYSTEMS. AHD AND IP TECHNOLOGY, EQUALLY HIGH-PERFORMING.

A complete, high-resolution up to 8 Mpx system, ensuring perfect detailed visibility, even in critical zones. Better performing products with **new functions** with OTA (Over The Air) update.



View App

Integration into the View platform with By-alarm Plus.

The native integration of the systems into Vimar's View platform enables live streaming of the cameras, both locally and remotely via the **View** app. For added security, the integration also allows the cameras to be associated with the By-alarm Plus burglar alarm system zones **for the video verification** and preventive alert function, allowing the images of the camera associated with the alarm to be displayed and, in the event of intrusion into the set area (e.g. the house garden), to emit light flashes and audio deterrence alerts.

Remote management and video check.

The **By-camera** app ensures complete management of the Elvox CCTV video surveillance systems, with continuous monitoring from video touch screens, smartphones and tablets. In the event of an alarm, the video check function is designed to view the image of the camera associated with the area in alarm, in live and playback.



By-camera app

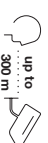


Versatile range with AHD technology:

- Ideal for **system renovations, extensions** of 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** by simply adding or replacing the cameras.



Brings high definition even to existing systems



up to 300 m

CAMERA INSTALLATION WITH DISTANCES UP TO 300 M



4K

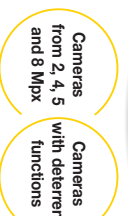
HIGH RESOLUTION RECORDING WITH GREAT DETAIL IN REAL TIME



NIGHT TIME RECORDING WITH INFRARED LIGHT



REDUCTION OF FALSE ALARMS AND ACTIVE DETERRANCE



Complete range innovation with IP technology:

- The Elvox CCTV IP range is **professional and complete**.
- Ideal for houses, shops and even more complex situations including hotels and industries.
- The **best in technology** and **customisation** of your system with just a network cable.
- New integrated video analysis functions enable the reduction of false alarms, and to reduce search times, **classification between people and vehicles** is also available, with in-depth analysis of characteristics such as gender, clothing and more. Deterrence with **light flashes** and **customisable acoustic signalling**.



Ideal for new installations and large systems



CAMERA INSTALLATION WITH INFINITE DISTANCES VIA WEB



4K RESOLUTION FOR RECORDING WITH ALL DETAILS AND BROAD FIELD OF VIEW



NIGHT TIME RECORDING WITH COLOUR DETAILS



REDUCTION OF FALSE ALARMS AND ACTIVE DETERRANCE

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
CUSTOMIZATIONS				
▲ B.P71	Axle/Idea/Plana extralibrary cust.>500	1		
▲ B.P72	Axle/Idea/Plana extralibrary cust.>500	21		
▲ B.P73	Axle/Idea/Plana extralibrary cust.>500	51		
▲ B.P74	Axle/Idea/Plana extralibrary cust.>500	101		
▲ B.P75	Axle/Idea/Plana extralibrary cust.>500	501		
▲ B.P76	Axle/Idea/Plana extralibrary cust.>500	5		April 2023
▲ B.P77	Axle/Idea/Plana extralibrary cust.>500	21		
▲ B.P78	Axle/Idea/Plana extralibrary cust.>500	51		
▲ B.P79	Axle/Idea/Plana extralibrary cust.>500	101		
▲ B.P80	Axle/Idea/Plana extralibrary cust.>500	501		
EIKON				
▲ 02687	1P NO 24V 6-button control 3M	10		
▲ 02687.AX	1P NO 24V 6-button control Flat 3M	10		
▲ 20063	2P 10AX 2-way switch fan coil grey	10	1-10	
▲ 20063.B	2P 10AX 2-way switch fan coil white	10	1-10	
▲ 20063.N	2P 10AX 2-way switch fan coil Next	10	1-10	
▲ 20387	TORGDA LED emergency lamp 2M	10	10	January 2023
▲ 20398	LED auxiliary emergency lamp 11M	10	10	
▲ 20477	By-alarm Plus adaptor-Activator 11M grey	1		
▲ 20477.B	By-alarm Plus adaptor-Activator 11M white	1		
▲ 20477.N	By-alarm Plus adaptor-Activator 11M Next	1		
LINEA				
▲ 30000	1P 10AX 1-way switch mechanism	50	1-10	
▲ 30000.2	Axial 1P 10AX 1-way switch mechanism 2M	20	1-10	
▲ 30000.2B	1P 10AX 2M 1-way switch in-line white	20	1-10	
▲ 30000.2C	1P 10AX 2M 1-way switch in-line canvass	20	1-10	
▲ 30000.2G	1P 10AX 2M 1-way switch in-line black	20	1-10	
▲ 30000.B	1P 10AX 1-way switch in-line white	50	1-10	
▲ 30000.C	1P 10AX 1-way switch in-line canvass	50	1-10	
▲ 30000.G	1P 10AX 1-way switch in-line black	50	1-10	
▲ 30000A.2B	Axial 1P 10AX 2M 1-way switch white	20	1-10	
▲ 30000A.2C	Axial 1P 10AX 1-way switch 2M canvass	20	1-10	
▲ 30000A.2G	Axial 1P 10AX 2M 1-way switch black	20	1-10	
▲ 30000A.B	Axial 1P 10AX 1-way switch white	50	1-10	
▲ 30000A.G	Axial 1P 10AX 1-way switch canvass	50	1-10	
▲ 30000A.G	Axial 1P 10AX 1-way switch black	50	1-10	
▲ 30004	1P 10AX 2-way switch mechanism	50	1-10	
▲ 30004.2	1P 10AX 2M axial 2-way switch mechanism	20	1-10	
▲ 30004.2B	1P 10AX 2M 2-way switch white	20	1-10	
▲ 30004.2C	1P 10AX 2M 2-way switch in-line canvass	20	1-10	
▲ 30004.2G	1P 10AX 2M 2-way switch in-line black	20	1-10	
▲ 30004.B	1P 10AX 2-way switch in-line white	50	1-10	April 2023
▲ 30004.C	1P 10AX 2-way switch in-line canvass	50	1-10	
▲ 30004.G	1P 10AX 2-way switch black	50	1-10	
▲ 30004A.2B	Axial 1P 10AX 2M 2-way switch white	20	1-10	
▲ 30004A.2C	Axial 1P 10AX 2-way switch 2M canvass	20	1-10	
▲ 30004A.2G	Axial 1P 10AX 2M 2-way switch black	20	1-10	
▲ 30004A.B	Axial 1P 10AX 2-way switch white	50	1-10	
▲ 30004A.G	Axial 1P 10AX 2-way switch canvass	50	1-10	
▲ 30004A.G	Axial 1P 10AX 2-way switch black	50	1-10	
▲ 30008	1P NO 10A button mechanism	50	1-10	
▲ 30008.2	1P NO 10A 2M axial button mechanism	20	1-10	
▲ 30008.2B	1P NO 10A button 2M white	20	1-10	
▲ 30008.2C	1P NO 10A 2M push button Canvass	20	1-10	
▲ 30008.2G	1P NO 10A button 2M black	20	1-10	
▲ 30008.B	1P NO 10A button white	50	1-10	
▲ 30008.C	1P NO 10A button canvass	50	1-10	
▲ 30008A.2B	1P NO 10A button black	50	1-10	
▲ 30008A.2B	Axial 1P NO 10A button 2M white	20	1-10	
▲ 30008A.2C	Axial 1P NO 10A 2M push button Canvass	20	1-10	

▲ New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 30008A.2G	Axial 1P NO 10A button 2M black	20	1-10	
▲ 30008A.B	Axial 1P NO 10A button white	50	1-10	
▲ 30008A.C	Axial 1P NO 10A button canvass	50	1-10	
▲ 30008A.G	Axial 1P NO 10A button black	50	1-10	
▲ 30010.B	NONC 10A change-over button white	20	1-10	
▲ 30010.C	NONC 10A change-over push button canvass	20	1-10	
▲ 30010.G	NONC 10A change-over button black	20	1-10	
▲ 30012	1P 10AX reversing switch mechanism	50	1-10	
▲ 30012.2	1P 10AX 2M axial reversing switch mech.	20	1-10	
▲ 30012.2B	1P 10AX revers switch 2M in-line white	20	1-10	
▲ 30012.2C	1P 10AX revers switch 2M in-line Canvass	20	1-10	
▲ 30012.2G	1P 10AX revers switch 2M in-line black	20	1-10	
▲ 30012.G	1P 10AX reversing switch in-line canvass	50	1-10	
▲ 30012.G	1P 10AX reversing switch in-line black	50	1-10	
▲ 30012A.2B	Axial 1P 10AX reversing switch 2M white	20	1-10	
▲ 30012A.2C	Axial 1P 10AX 2M reversing switch Canvass	20	1-10	
▲ 30012A.2G	Axial 1P 10AX reversing switch 2M black	20	1-10	
▲ 30012A.B	Axial 1P 10AX reversing switch white	50	1-10	
▲ 30012A.C	Axial 1P 10AX reversing switch canvass	50	1-10	
▲ 30012A.G	Axial 1P 10AX reversing switch black	50	1-10	
▲ 30016.B	2P 20AX rocker switch white	50	1-10	
▲ 30016.C	2P 20AX rocker switch canvass	50	1-10	
▲ 30016.G	2P 20AX rocker switch black	50	1-10	
▲ 30020.B	1P 10AX rocker switch white	50	1-10	
▲ 30020.C	1P 10AX rocker switch canvass	50	1-10	
▲ 30020.G	1P 10AX rocker switch black	50	1-10	
▲ 30024.B	1P 10AX 2-way rocker switch white	50	1-10	
▲ 30024.C	1P 10AX 2-way rocker switch canvass	50	1-10	
▲ 30024.G	1P 10AX 2-way rocker switch black	50	1-10	
▲ 30032.LB	1P 10AX rocker revers switch +LED white	50	1-10	
▲ 30032.LC	1P 10AX rocker revers switch +LED canvass	50	1-10	
▲ 30032.LG	1P 10AX rocker revers switch + LED black	50	1-10	
▲ 30040.B	1/2M blank module white	20	1	April 2023
▲ 30040.C	1/2M blank module canvass	20	1	
▲ 30040.G	1/2M blank module black	20	1	
▲ 30041.B	Blank module white	100	1	
▲ 30041.C	Blank module canvass	100	1	
▲ 30041.G	Blank module black	100	1	
▲ 30044.B	Cable outlet with cord-grip white	50	1	
▲ 30044.C	Cable outlet with cord-grip canvass	50	1	
▲ 30044.G	Cable outlet with cord-grip black	50	1	
▲ 30050	1P NO 10A name-plate button	20	1-10	
▲ 30054.B	NONC 10A cord-op. change-over butt. white	20	1-10	
▲ 30054.C	NONC 10A cord-change-over button	20	1-10	
▲ 30054.G	NONC 10A cord-op. change-over butt. black	20	1-10	
▲ 30060.B	1P 10AX switch white	10	10	
▲ 30060.C	1P 10AX switch canvass	10	10	
▲ 30060.G	1P 10AX switch black	10	10	
▲ 30061.B	2P 10A switch button white	10	1-10	
▲ 30061.C	2P 10A 2-way push button canvass	10	1-10	
▲ 30061.G	2P 10A switch button black	10	1-10	
▲ 30062.B	Two hiecocked NO+NO 10A button white	20	1-10	
▲ 30062.C	Two hiecocked NO+NO 10A button canvass	20	1-10	
▲ 30062.G	Two hiecocked NO+NO 10A button black	20	1-10	
▲ 30063.B	1P 10AX 2-way switch for fan-coil white	10	10	
▲ 30063.C	1P 10AX 2-way switch for fan-coil Canvass	10	10	
▲ 30063.G	1P 10AX 2-way switch for fan-coil black	10	10	
▲ 30066.B	Two independent NO+NO 10A button white	20	1-10	
▲ 30066.C	Two independent NO+NO 10A button canvass	20	1-10	
▲ 30066.G	Two independent NO+NO 10A button black	20	1-10	
▲ 30133.120B	Stand alone universal dinner 120V white	1		

▲ New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 30135-120C	Stand alone universal dimmer 120V canvas	1		
▲ 30135-120G	Stand alone universal dimmer 120V black	1		
▲ 30135-B	Stand alone universal dimmer 230V white	1	10	
▲ 30135-C	Stand alone universal dimmer 230V canvas	1		
▲ 30135-G	Stand alone universal dimmer 230V black	1	10	
▲ 30179-B	IoT connected radar sensor 1M white	1		
▲ 30179-C	IoT connected radar sensor 1M canvas	1		
▲ 30179-G	IoT connected radar sensor 1M black	1		
▲ 30181-B	IR relay switch 220-240V white	1	10	
▲ 30181-C	IR relay switch 220-240V canvas	1	10	
▲ 30181-G	IR relay switch 220-240V black	1	10	
▲ 30195-B	Wi-Fi access point 220-240V 2M white	1	10	
▲ 30195-C	Wi-Fi access point 220-240V 2M canvas	1	10	
▲ 30195-G	Wi-Fi access point 220-240V 2M black	1	10	
▲ 30196-B	Quiet roller shutters switch white	10	1-10	
▲ 30196-C	Quiet roller shutters switch canvas	10	1-10	
▲ 30196-G	Quiet roller shutters switch black	10	1-10	
▲ 30201-B	2P+E 10A P11 outlet white	50	1-10	
▲ 30201-C	2P+E 10A P11 outlet canvas	50	1-10	
▲ 30201-G	2P+E 10A P11 outlet black	50	1-10	
▲ 30203-B	2P+E 16A P17/11 outlet white	50	1-10	
▲ 30203-C	2P+E 16A P17/11 outlet canvas	50	1-10	
▲ 30203-G	2P+E 16A P17/11 outlet black	50	1	
▲ 30203-R	2P+E 16A P17/11 outlet red	50	1-10	
▲ 30208-B	2P+E 16A DE SICIURY outlet white	20	10	
▲ 30208-C	2P+E 16A DE SICIURY outlet canvas	20	10	
▲ 30208-G	2P+E 16A DE SICIURY outlet black	20	10	
▲ 30210-B	2P+E 16A Universal outlet white	20	3-10	
▲ 30210-C	2P+E 16A Universal outlet canvas	20	3-10	
▲ 30210-G	2P+E 16A Universal outlet black	20	3-10	
▲ 30210-R	2P+E 16A P40 Universal outlet and	20	3-10	
▲ 30210-USB	2P+E 16A Universal-USB-C outlet white	1	10	April 2023
▲ 30210-USB-C	2P+E 16A Universal-USB-C outlet canvas	1	10	
▲ 30210-USB-G	2P+E 16A Universal-USB-C outlet black	1	10	
▲ 30211-B	Flat 2P+E P40 Universal outlet white	20	10	
▲ 30211-C	Flat 2P+E P40 Universal outlet canvas	20	10	
▲ 30211-G	Flat 2P+E P40 Universal outlet black	20	10	
▲ 30212-B	2P+E FR SICIURY outlet white	20	4-10	
▲ 30212-G	2P+E FR SICIURY outlet canvas	20	4-10	
▲ 30212-G	2P+E FR SICIURY outlet black	20	4-10	
▲ 30234-B	2P 16A USA+EU SICIURY outlet white	20	10	
▲ 30234-C	2P 16A USA+EU SICIURY outlet canvas	20	10	
▲ 30234-G	2P 16A USA+EU SICIURY outlet black	20	10	
▲ 30240-B	2P+E Israel SICIURY outlet white	20	10	
▲ 30240-G	2P+E Israel SICIURY outlet canvas	20	10	
▲ 30240-G	2P+E Israel SICIURY outlet black	20	10	
▲ 30242-B	2P+E 15A USA SICIURY outlet white	20	10	
▲ 30242-C	2P+E 15A USA SICIURY outlet canvas	20	10	
▲ 30242-G	2P+E 15A USA SICIURY outlet black	20	10	
▲ 30243-B	Two 2P+E 15A USA SICIURY outlet white	20	10	
▲ 30243-C	Two 2P+E 15A USA SICIURY outlet canvas	20	10	
▲ 30243-G	Two 2P+E 15A USA SICIURY outlet black	20	10	
▲ 30248-B	2P+E 16A USA+EU SICIURY outlet white	20	10	
▲ 30248-C	2P+E 16A USA+EU SICIURY outlet canvas	20	10	
▲ 30248-G	2P+E 16A USA+EU SICIURY outlet black	20	10	
▲ 30248-THB	2P+E 16A Thai SICIURY outlet white	20	31	
▲ 30248-THG	2P+E 16A Thai SICIURY outlet canvas	20	31	
▲ 30248-B	Two 2P+E USA+EU SICIURY outlet white	20	10	
▲ 30249-C	Two 2P+E USA+EU SICIURY outlet canvas	20	10	
▲ 30249-G	Two 2P+E USA+EU SICIURY outlet black	20	10	
▲ 30249-THB	2P+E 16A Thai SICIURY outlets white	20	31	

▲ New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 30249-THC	2 2P+E 16A Thai SICIURY outlets canvas	20	31	
▲ 30249-THG	2 2P+E 16A Thai SICIURY outlets black	20	31	
▲ 30257-B	2P+E 13A multisandard outlet white	20	10	
▲ 30257-C	2P+E 13A multisandard outlet canvas	20	10	
▲ 30257-G	2P+E 13A multisandard outlet black	20	10	
▲ 30290-B	Shaver supply unit 230V white	1	1-10	
▲ 30290-C	Shaver supply unit 230V canvas	1	1-10	
▲ 30290-G	Shaver supply unit 230V black	1	1-10	
▲ 30292-ACB	A+C USB power unit 5V 2.4A white	1	1-10	
▲ 30292-ACC	A+C USB power unit 5V 2.4A canvas	1	1-10	
▲ 30292-ACG	A+C USB power unit 5V 2.4A black	1	1-10	
▲ 30292-CGB	C+C USB power unit 5V 3A white	1	1-10	
▲ 30292-CCG	C+C USB power unit 5V 3A canvas	1	1-10	
▲ 30292-CCG	C+C USB power unit 5V 3A black	1	1-10	
▲ 30298-B	USB-C supply unit PD 30W white	1	1	
▲ 30298-C	USB-C supply unit PD 30W canvas	1	1	
▲ 30298-G	USB-C supply unit PD 30W black	1	1	
▲ 30300-01B	TV-RD-SAT single-com male out. white	20	10	
▲ 30300-01G	TV-RD-SAT single-com male out. canvas	20	10	
▲ 30300-01G	TV-RD-SAT single-com male out. black	20	10	
▲ 30300-10B	TV-RD-SAT through-line out. white	20	10	
▲ 30300-10C	TV-RD-SAT through-line out. canvas	20	10	
▲ 30300-10G	TV-RD-SAT through-line out. black	20	10	
▲ 30302-01B	TV-RD-SAT single-com out 2outs white	10	10	
▲ 30302-01G	TV-RD-SAT single-com out 2outs canvas	10	10	
▲ 30302-01G	TV-RD-SAT single-com out 2outs black	10	10	
▲ 30318-B	F type female socket connector white	10	10	
▲ 30318-C	F type female socket connector canvas	10	10	
▲ 30318-G	F type female socket connector black	10	10	
▲ 30320-B	RJ11 phone jack 6/4 white	20	10	
▲ 30320-G	RJ11 phone jack 6/4 canvas	20	10	
▲ 30320-G	RJ11 phone jack 6/4 black	20	10	
▲ 30338-CB	RJ45 AMP Axya adaptor white	20		
▲ 30338-CG	RJ45 AMP Axya adaptor canvas	20		
▲ 30338-CC	RJ45 AMP Axya adaptor black	20		
▲ 30339-13B	RJ45 Cat6 Netsite UTP outlet white	10	10	
▲ 30339-13G	RJ45 Cat6 Netsite UTP outlet canvas	10	10	
▲ 30339-13C	RJ45 Cat6 Netsite UTP outlet black	10	10	
▲ 30339-16B	RJ45 Cat6A Netsite FTP outlet white	10	10	
▲ 30339-16C	RJ45 Cat6A Netsite FTP outlet canvas	10	10	
▲ 30339-16G	RJ45 Cat6A Netsite FTP outlet black	10	10	
▲ 30339-CC	RJ45 Keystone adaptor white	20		
▲ 30339-CG	RJ45 Keystone adaptor canvas	20		
▲ 30339-CG	RJ45 Keystone adaptor black	20		
▲ 30340-CB	MINI-COM Panduit adaptor white	20		
▲ 30340-CC	MINI-COM Panduit adaptor canvas	20		
▲ 30340-CG	MINI-COM Panduit adaptor black	20		
▲ 30341-CB	RJ45 infra- adaptor white	20		
▲ 30341-CC	RJ45 infra- adaptor canvas	20		
▲ 30341-CG	RJ45 infra- adaptor black	20		
▲ 30346-HB	HDMI outlet with 90° cable white	1	10	
▲ 30346-HC	HDMI outlet with 90° cable canvas	1	10	
▲ 30346-HG	HDMI outlet with 90° cable black	1	10	
▲ 30370-B	12 V 50-60 Hz bellbuzzer white	10	10	
▲ 30370-C	12 V 50-60 Hz bellbuzzer canvas	10	10	
▲ 30370-G	12 V 50-60 Hz bellbuzzer black	10	10	
▲ 30373-B	230 V 50-60 Hz bellbuzzer white	10	1-10	
▲ 30373-C	230 V 50-60 Hz bellbuzzer canvas	10	1-10	
▲ 30373-G	230 V 50-60 Hz bellbuzzer black	10	1-10	
▲ 30386-B	Neutral indicator unit white	10	10	
▲ 30386-C	Neutral indicator unit canvas	10	10	
▲ 30386-G	Neutral indicator unit black	10	10	

▲ New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
30398.B	Double neutral double indicator u.white	10	10	April 2023
30398.C	Double indicator unit neutral canvas	10	10	
30398.G	Double neutral double indicator u.black	10	10	
30397	Pull-out LED hand lamp 2M	1	10	
30399	Auxiliary emergency LED lamp 1M	1	10	
30403.B	Electromech badge switch 2M white	1	10	
30403.C	Electromech badge switch 2M canvas	1	10	
30403.G	Electromech badge switch 2M black	1	10	
30405.B	Cabin status indicator unit white	10	10	
30405.C	Cabin status indicator unit canvas	10	10	
30405.G	Cabin status indicator unit black	10	10	January 2023
30406	IP NO 24V 4-button device 2M	10	10	
30407	IP NO 24V 6-button device 3M	10		
30408.B	M.U.R./D.N.D. 1M baschli switch white	10	10	
30408.C	M.U.R./D.N.D. 1M baschli switch canvas	10	10	
30408.G	M.U.R./D.N.D. 1M baschli switch black	10	10	
30433.B	Moisture meter white	1		
30433.C	Moisture meter Canvas	1		
30433.G	Moisture meter black	1		
30439.B	Volume dimmer white	10	10	
30439.C	Volume dimmer canvas	10	10	
30439.G	Volume dimmer black	10	10	April 2023
30440.B	Dial thermostat 100-240V 2M white	1	10	
30440.C	Dial thermostat 100-240V 2M canvas white	1	10	
30440.G	Dial thermostat 100-240V 2M black	1	10	
30471.B	Home autom dial thermostat 2M white	1	10	
30471.C	Home autom dial thermostat 2M canvas	1	10	
30471.G	Home autom dial thermostat 2M black	1	10	
30472.B	2 traditional containterface White	1	1-10	
30472.C	2 traditional containterface canvas	1	1-10	
30472.G	2 traditional containterface black	1	1-10	
30473.B	Relay actuator 1M white	1	1-10	April 2023
30473.C	Relay actuator 1M canvas	1	1-10	
30473.G	Relay actuator 1M black	1	1-10	
30474.B	Relay actuator 16A sensor white	1	10	
30474.C	Relay actuator 16A sensor canvas	1	10	
30474.G	Relay actuator 16A sensor black	1	10	
30475.B	Home automation IR detector white	1	1-10	
30475.C	Home automation IR detector Canvas	1	1-10	
30475.G	Home automation IR detector black	1	1-10	
30478.B	Home automation temperature probe white	1		
30478.C	By-me temperature probe Canvas	1		April 2023
30478.G	Home automation temperature probe black	1	1-10	
30480	4-button Home automation syst control 2M	1	1-10	
30481	4-button Home autom control-actuator 2M	1	1-10	
30482	4-button control-roller shutter slats 2M	1	1-10	
30484	4 ambipulson Home autom control 1+1W 2M	1	10	
30485	6-button Home automation syst control 3M	1	1-10	
30486	6-button Home autom control-actuator 3M	1	1-10	
30487	6-button control-roller shutter slats 3M	1	1-10	
30488	4-button control-dimm LED 240V 2M	1	10	
30489	4-button control-dimmer 0/1 - 10V 2M	1	10	April 2023
30492.B	Power supply unit 32Vdc 100mA 1M white	1	10	
30492.C	Power supply unit 32Vdc 100mA 1M Canvas	1	10	
30492.G	Power supply unit 32Vdc 100mA 1M black	1	10	
30493.B	Speaker connector white	1	10	
30493.C	Speaker connector canvas	1	10	
30493.G	Speaker connector black	1	10	
30494.B	Speaker Boom 3W 3M white	1		
30494.C	Speaker Boom 3W 3M canvas	1		
30494.G	Speaker Boom 3W 3M black	1		
30495.B	By-me Bluetooth interface white	1	10	

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
30495.C	By-me Bluetooth interface canvas	1	10	April 2023
30495.G	By-me Bluetooth interface black	1	10	
30502	EnOcean radio control	1	10	
30504	Bluetooth Low Energy control	1	10	
30506	Zigbee Friends of Hue control	1	10	
30507.B	Radio control frame 2M white	10		
30507.G	Radio control frame 2M black	10		
30526.B	By-beam Plus indoor siren white	1	10-21	
30526.C	By-beam Plus indoor siren canvas	1	10-21	
30526.G	By-beam Plus indoor siren black	1	10-21	
30529.B	By-beamPlus IR-microwaves detect white	1	21	April 2023
30529.C	By-beamPlus IR-microwaves detect canvas	1	21	
30529.G	By-beamPlus IR-microwaves detect black	1	21	
30563.B	KNX RFD card switch white	1	10-27	
30563.C	KNX RFD card switch canvas	1	10-27	
30563.G	KNX RFD card switch black	1	10-27	
30567.B	Outdoor KNX RFD card switch white	1	10-27	
30567.C	Outdoor KNX RFD card switch canvas	1	10-27	
30567.G	Outdoor KNX RFD card switch black	1	10-27	
30567.TTB	Top KNX RFD outdoor reader white	1	27	April 2023
30567.TBC	Top KNX RFD outdoor reader canvas	1	27	
30567.TBG	Top KNX RFD outdoor reader black	1	27	
30571.B	KNX dial thermostat 2M white	1	10-27	
30571.C	KNX dial thermostat 2M canvas	1	10-27	
30571.G	KNX dial thermostat 2M black	1	10-27	
30575.B	KNX IR detector white	1	10-27	
30575.C	KNX IR detector canvas	1	10-27	
30575.G	KNX IR detector black	1	10-27	
30580	4-button KNX control 2M	1	10-27	April 2023
30581	4-button KNX control-actuator 2M	1	10-27	
30582	4-button KNX control-roller sh slats 2M	1	10-27	
30585	6-button KNX control 3M	1	10-27	
30586	6-button KNX control-actuator 3M	1	10-27	
30587	6-button KNX control-roller sh slats 3M	1	10-27	
30602	Frame 2M + claws 71mm	50		
30602.C	Linea 2M mounting frame protection	50		
30603	Frame 2M without screws 71mm	50		
30613	Frame 3M + screws	10	1	April 2023
30613.C	Linea 3M mounting frame protection	100		
30614	Frame 4M + screws	10	1	
30614.C	Linea 4M mounting frame protection	50		
30617	Frame 7M + screws	30	1	
30617.C	Linea 7M mounting frame protection	50		
30642.00	Plate 2M techno white	10	1	
30642.01	Plate 2M techno canvas	10	1	
30642.02	Plate 2M techno black	10	1	
30642.20	Plate 2M vam techno silver	10	1	April 2023
30642.21	Plate 2M vam techno clay	10	1	
30642.22	Plate 2M vam techno Metal	10	1	
30642.40	Plate 2M techno Reflex white	10	1	
30642.41	Plate 2M techno Reflex canvas	10	1	
30642.42	Plate 2M techno Reflex black	10	1	
30642.70	Plate 2M metal brush gold	5	1	
30642.71	Plate 2M metal bronze	5	1	
30642.72	Plate 2M metal satin inox	5	1	
30653.00	Plate 3M techno white	10	1	April 2023
30653.01	Plate 3M techno canvas	10	1	
30653.02	Plate 3M techno black	10	1	
30653.20	Plate 3M vam techno silver	10	1	
30653.21	Plate 3M vam techno clay	10	1	
30653.22	Plate 3M vam techno Metal	10	1	
30653.40	Plate 3M techno Reflex white	10	1	

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 30653.41	Plata 3M techno Reflex canvas	10	1	April 2023
▲ 30653.42	Plata 3M techno Reflex black	10	1	
▲ 30653.70	Plata 3M metal brush ipd	5	1	
▲ 30653.71	Plata 3M metal bronze	5	1	
▲ 30653.72	Plata 3M metal inox	5	1	
▲ 30654.00	Plata 4M techno satin inox	10	1	
▲ 30654.01	Plata 4M techno canvas	10	1	
▲ 30654.02	Plata 4M techno black	10	1	
▲ 30654.20	Plata 4M vam techno silver	10	1	
▲ 30654.21	Plata 4M vam techno clay	10	1	
▲ 30654.22	Plata 4M vam techno Metal	10	1	
▲ 30654.40	Plata 4M techno Reflex white	10	1	
▲ 30654.41	Plata 4M techno Reflex canvas	10	1	
▲ 30654.42	Plata 4M techno Reflex black	10	1	
▲ 30654.70	Plata 4M metal brush ipd	5	1	
▲ 30654.71	Plata 4M metal bronze	5	1	
▲ 30654.72	Plata 4M metal satin inox	5	1	
▲ 30657.00	Plata 7M techno white	5	1	
▲ 30657.01	Plata 7M techno canvas	5	1	
▲ 30657.02	Plata 7M techno black	5	1	
▲ 30657.20	Plata 7M vam techno silver	5	1	
▲ 30657.21	Plata 7M vam techno clay	5	1	
▲ 30657.22	Plata 7M vam techno Metal	5	1	
▲ 30657.40	Plata 7M techno Reflex white	5	1	
▲ 30657.41	Plata 7M techno Reflex canvas	5	1	
▲ 30657.42	Plata 7M techno Reflex black	5	1	
▲ 30657.70	Plata 7M metal brush ipd	5	1	
▲ 30657.71	Plata 7M metal bronze	5	1	
▲ 30657.72	Plata 7M metal satin inox	5	1	
▲ 30784.B	Table mounting box 4M white	8	1	
▲ 30784.G	Table mounting box 4M black	8	1	
▲ 30801	IoT connected mechanism	1	1-10	
▲ 30802	IoT connected 2-way switch mechanism	1	1-10	
▲ 30803.B	16A IoT connected actuator white	1	1-10	
▲ 30803.C	16A IoT connected actuator canvas	1	1-10	
▲ 30803.G	16A IoT connected actuator black	1	1-10	
▲ 30804	IoT roller shutter control mechanism	1	1-10	
▲ 30805	IoT connected dimmer mechanism	1	10	
▲ 30805.120	IoT connected dimmer mechanism 120V	1		
▲ 30807.B	IoT connected Gateway 2M white	1	1-10	
▲ 30807.C	IoT connected Gateway 2M canvas	1	1-10	
▲ 30807.G	IoT connected Gateway 2M black	1	1-10	
▲ 30810.B	IoT dial thermostat 2M white	1	10	
▲ 30810.C	IoT dial thermostat 2M canvas	1		
▲ 30812.B	IoT connected NFC/RFID reader white	1	10	
▲ 30812.C	IoT connected NFC/RFID reader canvas	1		
▲ 30812.G	IoT connected NFC/RFID reader black	1		
▲ 30813.B	IoT connected NFC/RFID pocket white	1		
▲ 30813.C	IoT connected NFC/RFID pocket canvas	1		
▲ 30813.G	IoT connected NFC/RFID pocket black	1		
▲ 30815.B	2-button voice control-actuator 3M white	1		
▲ 30815.C	2-button voice control-actuator 3M canvas	1		
▲ 30815.G	2-button voice control-actuator 3M black	1		
▲ 31000.2B	Button 2M white	10	1	
▲ 31000.2C	Button 2M Canvas	10	1	
▲ 31000.2CB	Button 2M bel symbol white	10	1	
▲ 31000.2CC	Button 2M bel symbol canvas	10	1	
▲ 31000.2CG	Button 2M bel symbol black	10	1	
▲ 31000.2DB	Button 2M with diffuser white	10	1	
▲ 31000.2DC	Button 2M with diffuser canvas	10	1	
▲ 31000.2DG	Button 2M with diffuser black	10	1	

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 31000.2G	Button 2M black	10	1	April 2023
▲ 31000.2LB	Button 2M light symbol white	10	1	
▲ 31000.2LC	Button 2M light symbol canvas	10	1	
▲ 31000.2LG	Button 2M light symbol black	10	1	
▲ 31000.2PB	Button 2M key symbol white	10	1	
▲ 31000.2PC	Button 2M key symbol canvas	10	1	
▲ 31000.2PG	Button 2M key symbol black	10	1	
▲ 31000.B	Button 1M white	20	1	
▲ 31000.C	Button 1M Canvas	20	1	
▲ 31000.CB	Button 1M bel symbol white	20	1	
▲ 31000.CC	Button 1M bel symbol canvas	20	1	
▲ 31000.CG	Button 1M bel symbol black	20	1	
▲ 31000.DB	Button 1M with diffuser white	20	1	
▲ 31000.DC	Button 1M with diffuser canvas	20	1	
▲ 31000.DG	Button 1M with diffuser black	20	1	
▲ 31000.G	Button 1M black	20	1	
▲ 31000.LB	Button 1M light symbol white	20	1	
▲ 31000.LC	Button 1M light symbol Canvas	20	1	
▲ 31000.LG	Button 1M light symbol black	20	1	
▲ 31000.PB	Button 1M key symbol white	20	1	
▲ 31000.PC	Button 1M key symbol Canvas	20	1	
▲ 31000.PG	Button 1M key symbol black	20	1	
▲ 31000A.2B	Asai button 2M white	10	1	
▲ 31000A.2C	Asai button 2M Canvas	10	1	
▲ 31000A.2CB	Asai button 2M bel symbol white	10	1	
▲ 31000A.2CG	Asai button 2M bel symbol canvas	10	1	
▲ 31000A.2CG	Asai button 2M bel symbol black	10	1	
▲ 31000A.2DB	Asai button 2M bel symbol white	10	1	
▲ 31000A.2DC	Asai button 2M with diffuser canvas	10	1	
▲ 31000A.2DG	Asai button 2M with diffuser black	10	1	
▲ 31000A.2G	Asai button 2M black	10	1	
▲ 31000A.2LB	Asai button 2M light symbol white	10	1	
▲ 31000A.2LC	Asai button 2M light symbol canvas	10	1	
▲ 31000A.2LG	Asai button 2M light symbol black	10	1	
▲ 31000A.2PB	Asai button 2M key symbol white	10	1	
▲ 31000A.2PC	Asai button 2M key symbol canvas	10	1	
▲ 31000A.2PG	Asai button 2M key symbol black	10	1	
▲ 31000A.B	Asai button 1M white	20	1	
▲ 31000A.C	Asai button 1M canvas	20	1	
▲ 31000A.CB	Asai button 1M bel symbol white	20	1	
▲ 31000A.CC	Asai button 1M bel symbol canvas	20	1	
▲ 31000A.CG	Asai button 1M bel symbol black	20	1	
▲ 31000A.DB	Asai button 1M with diffuser white	20	1	
▲ 31000A.DC	Asai button 1M with diffuser canvas	20	1	
▲ 31000A.DG	Asai button 1M with diffuser black	20	1	
▲ 31000A.FB	Asai button 1M arrow symbol white	1	1	
▲ 31000A.FC	Asai button 1M arrow symbol canvas	1	1	
▲ 31000A.FG	Asai button 1M arrow symbol black	1	1	
▲ 31000A.G	Asai button 1M black	20	1	
▲ 31000A.LB	Asai button 1M light symbol white	20	1	
▲ 31000A.LC	Asai button 1M light symbol Canvas	20	1	
▲ 31000A.LG	Asai button 1M light symbol black	20	1	
▲ 31000A.PB	Asai button 1M key symbol white	20	1	
▲ 31000A.PC	Asai button 1M key symbol Canvas	20	1	
▲ 31000A.PG	Asai button 1M key symbol black	20	1	
▲ 31000A.RB	Asai button 1M dinner symbol white	1	1	
▲ 31000A.RC	Asai button 1M dinner symbol black	1	1	
▲ 31000A.RG	Asai button 1M dinner symbol canvas	1	1	
▲ 31000A.SB	Asai button 1M scenario symbol white	1		
▲ 31000A.SC	Asai button 1M scenario symbol canvas	1		
▲ 31000A.SG	Asai button 1M scenario symbol black	1		
▲ 31000S.2B	Lower 2M path light button white	10	1	

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 31000S.2C	Lower 2M path light button canvas	10	1	
▲ 31000S.2G	Lower 2M path light button black	10	1	
▲ 31000S.B	White lower 1M path light button	20	1	
▲ 31000S.C	Lower 1M path light button Canvas	20	1	
▲ 31000S.G	Black lower 1M path light button	20	1	
▲ 31480.2B	2 half buttons 2M w/o symbol cust.white	1		
▲ 31480.2C	2 half buttons 2M w/o symbol cust.canvas	1		
▲ 31480.2PB	2 half buttons 2M arrow symbols white	1		
▲ 31480.2PC	2 half buttons 2M arrow symbols canvas	1		
▲ 31480.2PG	2 half buttons 2M arrow symbols black	1		
▲ 31480.2G	2 half buttons 2M w/o symbol cust.black	1		
▲ 31480.2PB	2 half buttons 2M control white	1		
▲ 31480.2PC	2 half buttons 2M control canvas	1		
▲ 31480.2PG	2 half buttons 2M control black	1		
▲ 31480.2YB	2 half buttons 2M ON/OFF symbols white	1		
▲ 31480.2YC	2 half buttons 2M ON/OFF symbols canvas	1		
▲ 31480.2YG	2 half buttons 2M ON/OFF symbols black	1		
▲ 31480.B	2 half buttons 1M w/o symbol cust.white	1		
▲ 31480.C	2 half butr. 1M w/o symbol cust.canvas	1		
▲ 31480.FB	2 half buttons 1M arrow symbols white	1		
▲ 31480.FC	2 half buttons 1M arrow symbols canvas	1		
▲ 31480.FG	2 half buttons 1M arrow symbols black	1		
▲ 31480.G	2 half buttons 1M w/o symbol cust.black	1		
▲ 31480.RB	2 half buttons 1M control white	1		April 2023
▲ 31480.RC	2 half buttons 1M control canvas	1		
▲ 31480.TB	2 half buttons 1M source/black	1		
▲ 31480.TC	2 half buttons 1M source/track canvas	1		
▲ 31480.TG	2 half buttons 1M source/track black	1		
▲ 31480.YB	2 half buttons 1M volume ON/OFF white	1		
▲ 31480.YC	2 half buttons 1M volume ON/OFF canvas	1		
▲ 31480.YG	2 half buttons 1M volume ON/OFF black	1		
▲ 31480.YB	2 half buttons 1M ON/OFF symbols white	1		
▲ 31480.YC	2 half buttons 1M ON/OFF symbols canvas	1		
▲ 31480.YG	2 half buttons 1M ON/OFF symbols black	1		
▲ 31480.ZB	2 half buttons 1M fixed no symbols white	1		
▲ 31480.ZC	2 half butr. 1M fixed no symbols canvas	1		
▲ 31480.ZG	2 half buttons 1M fixed no symbols black	1		
▲ 31506.2B	Radio control button 2M white	10		
▲ 31506.2C	Radio control button 2M canvas	10		
▲ 31506.2G	Radio control button 2M black	10		
▲ 31506.B	Radio control button 1M white 2pc	10		
▲ 31506.C	Radio control button 1M canvas 2pc	10		
▲ 31506.G	Radio control button 1M black 2pc	10		
▲ 31528.B	By-alarm Plus adaptor-Activator 1M white	1		
▲ 31528.C	By-alarm Plus adaptor-cover 1M canvas	1		
▲ 31528.G	By-alarm Plus actuator-cover 1M black	1		
ARKE				
▲ 19063	2P 10AX 2-way switch fan coil grey	10	1-10	
▲ 19063.B	2P 10AX 2-way switch fan coil white	10	1-10	
▲ 19063.M	2P 10AX 2-way switch fan coil Metal	10	1-10	
▲ 19397	TORCIA LED emergency lamp 2M	10	10	
▲ 19398	LED auxiliary emergency lamp 1M	10	10	January 2023
▲ 19477	By-alarm Plus adaptor-Activator 1M grey	1		
▲ 19477.B	By-alarm Plus adaptor-Activator 1M white	1		
▲ 19477.M	By-alarm Plus adaptor-Activator 1M Next	1		
▲ 19641.12.01	Classic plate 1M metal brushed brass	5	1-8-29	
▲ 19641.B26	Classic Plate 1M metal polar TL	5	1	February 2023
▲ 19642.12.01	Classic plate 2M metal brushed brass	5	1-8-29	January 2023
▲ 19642.B26	Classic plate 2M metal polar TL	5	1	February 2023
▲ 19643.12.01	Plate 4M (2-2x271) metal brushed brass	1	1-29	January 2023
▲ 19643.B06	Plate 4M (2-2x271) metal polar TL	1	1	February 2023

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 19643.B26	Plate 4M (2-2x271) metal polar TL	1	1	
▲ 19644.12.01	Plate 6M(2-2-2x271) metal brushed brass	1	1-29	February 2023
▲ 19644.B06	Plate 6M (2-2-2x271) metal polar TL	1	1	January 2023
▲ 19644.B26	Plate 6M (2-2-2x271) metal polar TL	1	1	February 2023
▲ 19648.12.01	Classic plate 3M BS metal brushed brass	1	1-8-29	January 2023
▲ 19648.B26	Classic plate 3M BS metal polar TL	1	1	February 2023
▲ 19649.12.01	Classic plate 5M BS metal brushed brass	1	1-8-29	January 2023
▲ 19649.B26	Classic plate 5M BS metal polar TL	1	1	February 2023
▲ 19652.12.01	Classic plate 2centiml metal brushed brass	5	1-29	January 2023
▲ 19652.B26	Classic plate 3M metal polar TL	5	1	February 2023
▲ 19653.12.01	Classic plate 3M metal brushed brass	5	1-29	January 2023
▲ 19653.B26	Classic plate 3M metal polar TL	5	1	February 2023
▲ 19654.12.01	Classic plate 4M metal brushed brass	5	1-29	January 2023
▲ 19654.B26	Classic plate 4M metal polar TL	5	1	February 2023
▲ 19657.12.01	Classic plate 7M metal brushed brass	5	1-29	January 2023
▲ 19657.B26	Classic plate 7M metal polar TL	5	1	February 2023
▲ 19668.12.01	Classic plate 8M metal brushed brass	1	1-29	January 2023
▲ 19668.B26	Classic plate 8M metal polar TL	1	1-29	February 2023
▲ 19669.12.01	Classic plate 8M(2-2-2x271) brush brass	1	1-29	January 2023
▲ 19669.B06	Plate 6M (2-2-2-2x271) metal polar TL	1	1	February 2023
▲ 19669.B26	Plate 6M (2-2-2-2x271) metal polar TL	1	1	February 2023
PLANA				
▲ 14063	2P 10AX 2-way switch fan coil white	10	1-10	
▲ 14063.SL	2P 10AX 2-way switch fan coil Silver	10	1-10	
▲ 14397	TORCIA LED emergency lamp 2M	10	10	January 2023
▲ 14398	LED auxiliary emergency lamp 1M	10	10	
▲ 14477	By-alarm Plus adaptor-Activator 1M white	1		
▲ 14477.SL	By-alarm Plus adaptor-Activator 1M Silver	1		
NEVE UP				
▲ 09016	2P 20AX 1-way switch white	50	10	
▲ 09016.2.G	2P 20AX 1-way switch 2M white	20	10	
▲ 09016.2.G.CM	2P 20AX 1-way switch 2M carbon mat	20	10	
▲ 09016.CM	2P 20AX 1-way switch carbon mat	50	10	
▲ 09016.G	2P 20AX 1-way switch white	50	10	
▲ 09016.G.CM	2P 20AX 1-way switch carbon mat	50	10	
▲ 09063	2P 10AX 2-way switch fan coil white	10	10	January 2023
▲ 09063.CM	2P 10AX 2-way switch fan coil carbon mat	10	10	
▲ 09339.C	R45 Keystone adaptor white	20		
▲ 09339.C.CM	R45 Keystone adaptor carbon mat	20		
▲ 09388	Neutral double indicator unit white	20	10	
▲ 09388.CM	Neutral double indicator unit carbon mat	20	10	
▲ 09388.SG	Double indicator unit room status white	20	10	
▲ 09388.SG.CM	Double indicator unit room status carbon	20	10	
VIEW WIRELESS				
▲ 30179.B	bT connected radar sensor 1M white	1		
▲ 30179.C	bT connected radar sensor 1M Canvas	1		
▲ 30179.G	bT connected radar sensor 1M black	1		
▲ 30801	bT connected mechanism	1	1-10	
▲ 30802	bT connected 2-way switch mechanism	1	1-10	
▲ 30803.B	16A bT connected actuator white	1	1-10	
▲ 30803.C	16A bT connected actuator canvas	1	1-10	
▲ 30803.G	16A bT connected actuator black	1	1-10	
▲ 30804	bT roller shutter control mechanism	1	1-10	
▲ 30805	bT connected dimmer mechanism	1	10	April 2023
▲ 30805-120	bT connected dimmer mechanism 120V	1		
▲ 30807.B	bT connected Gateway 2M white	1	1-10	
▲ 30807.C	bT connected Gateway 2M canvas	1	1-10	
▲ 30807.G	bT connected Gateway 2M black	1	1-10	
▲ 30810.B	bT dial thermostat 2M white	1	10	
▲ 30810.C	bT dial thermostat 2M canvas	1	10	
▲ 30810.G	bT dial thermostat 2M black	1	10	
▲ 30812.B	bT connected NFC/RFID reader white	1		

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
30812.C	IoT connected NFC/RFID reader canvas	1		
30812.G	IoT connected NFC/RFID reader black	1		
30813.B	IoT connected NFC/RFID pocket white	1		
30813.C	IoT connected NFC/RFID pocket canvas	1		
30813.G	IoT connected NFC/RFID pocket black	1		
30815.B	2 button voice control-actuator 3M white	1		
30815.C	2 button voice control-actuator 3M canvas	1		
30815.G	2 button voice control-actual 3M black	1		
31000A.B	Axis button 1M white	20	1	
31000A.C	Axis button 1M canvas	20	1	
31000A.FB	Axis button 1M arrow symbol white	1	1	April 2023
31000A.FC	Axis button 1M arrow symbol canvas	1	1	
31000A.FG	Axis button 1M arrow symbol black	1	1	
31000A.G	Axis button 1M black	20	1	
31000A.RB	Axis button 1M dinner symbol white	1	1	
31000A.RC	Axis button 1M dinner symbol black	1	1	
31000A.RG	Axis button 1M dinner symbol white	1	1	
31000A.SB	Axis button 1M scenario symbol white	1		
31000A.SC	Axis button 1M scenario symbol canvas	1		
31000A.SG	Axis button 1M scenario symbol black	1		
RADIOFREQUENCY SMART DEVICES				
01738	EnOcean 2-relay actuator lighting	1		March 2023
30502	EnOcean radio control	1	10	
30504	Bluetooth Low Energy control	1	10	
30506	Zigbee Friends of Hue control	1	10	
30507.B	Radio control frame 2M white	10		
30507.G	Radio control frame 2M black	10		April 2023
31506.2B	Radio control button 2M white	10		
31506.2C	Radio control button 2M canvas	10		
31506.2G	Radio control button 2M black	10		
31506.B	Radio control button 1M white 2Pc	10		
31506.C	Radio control button 1M canvas 2Pc	10		
31506.G	Radio control button 1M black 2Pc	10		
SMART AUTOMATION: BY-ME PLUS				
01506	By-me Plus KNX Secure TP router	1	27	May 2023
01507	By-me Plus KNX Secure IP router	1	27	
30195.B	Wi-Fi access point 220-240V 2M white	1	10	
30195.C	Wi-Fi access point 220-240V 2M canvas	1	10	
30195.G	Wi-Fi access point 220-240V 2M black	1	10	
30471.B	Home autom dial thermostat 2M white	1	10	
30471.C	Home autom dial thermostat 2M canvas	1	10	
30471.G	Home autom dial thermostat 2M black	1	10	
30472.B	2 traditional continterface White	1	1-10	
30472.C	2 traditional continterface canvas	1	1-10	
30472.G	2 traditional continterface black	1	1-10	
30473.B	Relay actuator 1M white	1	1-10	
30473.C	Relay actuator 1M canvas	1	1-10	
30473.G	Relay actuator 1M black	1	1-10	
30474.B	Relay actuator 16A sensor white	1	10	April 2023
30474.C	Relay actuator 16A sensor canvas	1	10	
30474.G	Relay actuator 16A sensor black	1	10	
30475.B	Home automation IR detector white	1	1-10	
30475.C	Home automation IR detector canvas	1	1-10	
30475.G	Home automation IR detector black	1	1-10	
30478.B	Home automation temperature probe white	1		
30478.C	Home automation temperature probe canvas	1		
30478.G	Home automation temperature probe black	1	1-10	
30481	4-button Home automation syst control 2M	1	1-10	
30482	4-button Home autom control-actuator 2M	1	1-10	
30484	4-button control-voller shutter slats 2M	1	1-10	
30485	4-button Home automation syst control 1+1W 2M	1	10	
	6-button Home automation syst control 3M	1	1-10	

New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
30486	6-button Home autom control-actuator 3M	1	1-10	
30487	6-button control-voller shutter slats 3M	1	1-10	
30488	4-button control-dimm. LED 240V 2M	1	10	
30489	4-button control-dimmer 0/1-10V 2M	1	10	
30492.B	Power supply unit 32Vdc 100mA 1M white	1	10	
30492.C	Power supply unit 32Vdc 100mA 1M canvas	1	10	
30492.G	Power supply unit 32Vdc 100mA 1M black	1	10	
30493.B	Speaker connector white	1	10	
30493.C	Speaker connector canvas	1	10	
30493.G	Speaker connector black	1	10	
30494.B	Speaker 8ohm 3W 3M white	1		
30494.C	Speaker 8ohm 3W 3M canvas	1		
30494.G	Speaker 8ohm 3W 3M black	1		
30495.B	By-me Bluetooth interface white	1	10	
30495.C	By-me Bluetooth interface canvas	1	10	
30495.G	By-me Bluetooth interface black	1	10	
31480.2B	2 half buttons 2M w/o symbol cust.white	1		
31480.2C	2 half buttons 2M w/o symbol cust.canvas	1		
31480.2FB	2 half buttons 2M arrow symbols white	1		
31480.2FC	2 half buttons 2M arrow symbols canvas	1		
31480.2FG	2 half buttons 2M arrow symbols black	1		
31480.2G	2 half buttons 2M w/o symbol cust.black	1		
31480.2RB	2 half buttons 2M control white	1		
31480.2RC	2 half buttons 2M control canvas	1		
31480.2RG	2 half buttons 2M control black	1		
31480.2YB	2 half buttons 2M ON/OFF symbols white	1		
31480.2YC	2 half buttons 2M ON/OFF symbols canvas	1		
31480.2YG	2 half buttons 2M ON/OFF symbols black	1		April 2023
31480.C	2 half butt. 1M w/o symbol cust. canvas	1		
31480.FB	2 half buttons 1M arrow symbols white	1		
31480.FC	2 half buttons 1M arrow symbols canvas	1		
31480.FG	2 half buttons 1M arrow symbols black	1		
31480.G	2 half buttons 1M w/o symbol cust.black	1		
31480.RB	2 half buttons 1M control white	1		
31480.RC	2 half buttons 1M control canvas	1		
31480.RG	2 half buttons 1M control black	1		
31480.TB	2 half buttons 1M source/track white	1		
31480.TC	2 half buttons 1M source/track canvas	1		
31480.TC	2 half buttons 1M source/track canvas	1		
31480.TG	2 half buttons 1M source/track black	1		
31480.TG	2 half buttons 1M source/track black	1		
31480.YB	2 half buttons 1M volume ON/OFF white	1		
31480.YB	2 half buttons 1M volume ON/OFF white	1		
31480.YB	2 half buttons 1M volume ON/OFF white	1		
31480.VG	2 half buttons 1M volume ON/OFF black	1		
31480.VG	2 half buttons 1M volume ON/OFF black	1		
31480.YB	2 half buttons 1M ON/OFF symbols white	1		
31480.YG	2 half buttons 1M ON/OFF symbols canvas	1		
31480.YG	2 half buttons 1M ON/OFF symbols black	1		
31480.ZB	2 half butt. 1M fixed no symbols white	1		
31480.ZC	2 half butt. 1M fixed no symbols canvas	1		
31480.ZG	2 half buttons 1M fixed no symbols black	1		
LINEA WITH XT PLATFORM				
32001	Hub XT By-me Plus	1	1	
32002	Actuator XT By-me Plus 2 relay	1	1	
32020.B	Fixed XT button 1M white	1	1	
32020.C	Fixed XT button 1M canvas	1	1	April 2023
32020.G	Fixed XT button 1M black	1	1	
32021.B	Device XT By-me Plus 1M white	1	1	

New article

FOCUS ON 21X

New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 32021.C	Devices XT By-me Plus 1M canvases	1	1	
▲ 32021.G	Devices XT By-me Plus 1M black	1	1	
▲ 32023.B	Advanced device XT By-me Plus 1M white	1	1	
▲ 32023.C	Advanced device XT By-me Plus 1M canvases	1	1	
▲ 32023.G	Advanced device XT By-me Plus 1M black	1	1	
▲ 32024.B	Advanced device XT By-me Plus 1M 4P whit	1	1	
▲ 32024.C	Advanced device XT By-me Plus 1M 4P can.	1	1	
▲ 32024.G	Advanced device XT By-me Plus 1M 4Pblack	1	1	
▲ 32031.G	By-me Plus XT control 1M label black	1	1	
▲ 32033.G	By-me XT control Advanced 1M label black	1	1	
▲ 32034.G	2 By-me XT control Admen 1M label black	1	1	
▲ 32041.B	By-me Plus XT thermostat 2M white	1		
▲ 32041.C	By-me Plus XT thermostat 2M canvases	1		
▲ 32041.G	By-me Plus XT thermostat 2M black	1		
▲ 32044.B	Devices XT By-me Plus 1M 4-function white	1	1	
▲ 32044.C	Devices XT By-me Plus 1M 4-function canvases	1	1	
▲ 32044.G	Devices XT By-me Plus 1M 4-function black	1		April 2023
▲ 32090.PG	Symbols stickers XT 1M black	1	1	
▲ 32802.B	Frame XT 2M white	1	1	
▲ 32802.C	Frame XT 2M canvases	1	1	
▲ 32802.G	Frame XT 2M black	1	1	
▲ 32803.B	Frame XT 3M white	1	1	
▲ 32803.C	Frame XT 3M canvases	1	1	
▲ 32803.G	Frame XT 3M black	1	1	
▲ 32804.B	Frame XT 4M white	1	1	
▲ 32804.C	Frame XT 4M canvases	1	1	
▲ 32804.G	Frame XT 4M black	1	1	
▲ 32813.B	XT frame 3M mixed-plate white	1	1	
▲ 32813.C	XT frame 3M mixed-plate canvases	1	1	
▲ 32813.G	XT frame 3M mixed-plate black	1	1	
▲ 32814.B	XT frame 4M mixed-plate white	1	1	
▲ 32814.C	XT frame 4M mixed-plate canvases	1	1	
▲ 32814.G	XT frame 4M mixed-plate black	1	1	
BUILDING AUTOMATION: WELL-CONTACT PLUS (KNX)				
▲ 01506	By-me Plus KNX Secure TP router	1	27	May 2023
▲ 01507	By-me Plus KNX Secure IP router	1	27	
▲ 30563.B	KNX RFD card switch white	1	10-27	
▲ 30563.C	KNX RFD card switch canvases	1	10-27	
▲ 30563.G	KNX RFD card switch black	1	10-27	
▲ 30567.B	Outdoor KNX RFD card switch white	1	10-27	
▲ 30567.C	Outdoor KNX RFD card switch canvases	1	10-27	
▲ 30567.G	Outdoor KNX RFD card switch black	1	10-27	
▲ 30567.TMB	Top KNX RFD outdoor reader white	1	27	
▲ 30567.TMC	Top KNX RFD outdoor reader canvases	1	27	
▲ 30567.TMG	Top KNX RFD outdoor reader black	1	27	
▲ 30571.B	KNX dai thermostat 2M white	1	10-27	
▲ 30571.C	KNX dai thermostat 2M canvases	1	10-27	
▲ 30571.G	KNX dai thermostat 2M black	1	10-27	
▲ 30575.B	KNX R detector white	1	10-27	April 2023
▲ 30575.C	KNX R detector canvases	1	10-27	
▲ 30575.G	KNX R detector black	1	10-27	
▲ 30580	4-button KNX control 2M	1	10-27	
▲ 30581	4-button KNX control-actuator 2M	1	10-27	
▲ 30582	4-button KNX control-hole sh.slate 2M	1	10-27	
▲ 30585	6-button KNX control 3M	1	10-27	
▲ 30587	6-button KNX control-roller sh.slate 3M	1	10-27	
▲ 31480.2B	2 half buttons 2M w/o symbol cust.white	1		
▲ 31480.2C	2 half buttons 2M w/o symbol cust.canvases	1		
▲ 31480.2FB	2 half buttons 2M arrow symbols white	1		
▲ 31480.2FC	2 half buttons 2M arrow symbols canvases	1		
▲ 31480.2FG	2 half buttons 2M arrow symbols black	1		

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
▲ 31480.2G	2 half buttons 2M w/o symbol cust.black	1		
▲ 31480.2FB	2 half buttons 2M control white	1		
▲ 31480.2FC	2 half buttons 2M control canvases	1		
▲ 31480.2RG	2 half buttons 2M control black	1		
▲ 31480.2VB	2 half buttons 2M ON/OFF symbols white	1		
▲ 31480.2VC	2 half buttons 2M ON/OFF symbols canvases	1		
▲ 31480.2VG	2 half buttons 2M ON/OFF symbols black	1		
▲ 31480.B	2 half buttons 1M w/o symbol cust.white	1		
▲ 31480.C	2 half but. 1M w/o symbol cust. canvases	1		
▲ 31480.FB	2 half buttons 1M arrow symbols white	1		
▲ 31480.FC	2 half buttons 1M arrow symbols canvases	1		
▲ 31480.FG	2 half buttons 1M arrow symbols black	1		April 2023
▲ 31480.G	2 half buttons 1M w/o symbol cust.black	1		
▲ 31480.RB	2 half buttons 1M control white	1		
▲ 31480.RC	2 half buttons 1M control canvases	1		
▲ 31480.RG	2 half buttons 1M control black	1		
▲ 31480.YB	2 half buttons 1M ON/OFF symbols white	1		
▲ 31480.YC	2 half buttons 1M ON/OFF symbols canvases	1		
▲ 31480.YG	2 half buttons 1M ON/OFF symbols black	1		
▲ 31480.ZB	2 half buttons 1M fixed no symbols white	1		
▲ 31480.ZC	2 half but. 1M fixed no symbols canvases	1		
▲ 31480.ZG	2 half buttons 1M fixed no symbols black	1		
NET SAFE				
▲ 09339.C	R45 Keystone adaptor white	20		
▲ 09339.C.M	R45 Keystone adaptor carbon matt	20		January 2023
▲ 30193.B	Wi-Fi access point 220-240V 2M white	1	10	
▲ 30195.C	Wi-Fi access point 220-240V 2M canvases	1	10	
▲ 30195.G	Wi-Fi access point 220-240V 2M black	1	10	
▲ 30339.13B	R45 Cat6 Netele FTP outlet white	10	10	
▲ 30339.13C	R45 Cat6 Netele FTP outlet canvases	10	10	April 2023
▲ 30339.13G	R45 Cat6 Netele FTP outlet black	10	10	
▲ 30339.16B	R45 Cat6a Netele FTP outlet white	10	10	
▲ 30339.16C	R45 Cat6a Netele FTP outlet canvases	10	10	
▲ 30339.16G	R45 Cat6a Netele FTP outlet black	10	10	
ENCLOSURES AND MOUNTING BOXES				
▲ 14923	P44 transparent cover 3M	8	1	January 2023
LIGHTING COMPONENTS				
▲ 00914	U-hon 3, 7V 250mAh rechargeable battery	1		January 2023
▲ 00941.G	Ulinea 12-24V green LED unit	50	1-10	
▲ 00941.R	Ulinea 12-24V red LED unit	50	1-10	
▲ 00941.W	Ulinea 12-24V white LED unit	50	1-10	
▲ 00942.W	Ulinea LED unit 12-24V white	50	1-10	
▲ 00943.G	Ulinea 110-250V green LED unit	50	1-10	April 2023
▲ 00943.R	Ulinea 110-250V red LED unit	50	1-10	
▲ 00943.W	Ulinea 110-250V white LED unit	50	1-10	
▲ 00944.W	Ulinea LED unit 110-250V white	50	1-10	
▲ 00945.G	Ulinea Quad LED unit green	50	1-10	
ELVIX DOOR ENTRY				
▲ 40166	LiIt interface IP	1		January 2023
▲ 40168	Converter IP/2-wire for cams	1		April 2023
▲ 40515.04	Tab&SUp video entryphone 2F+ Wi-Fi black	1		January 2023
▲ 40517.04	Tab/5 Up video entryphone 2F+ Wi-Fi black	1		January 2023
▲ 40980.P	Entrance panel Video kit 7m IP/2-wire	1		April 2023
▲ K40515G.01	Video kit 1/2-Fram.Tab SS Up Wi-Fi +41005	1		January 2023
▲ K40517G.01	Video kit 1/2-Fram.Tab 7S Up Wi-Fi +41005	1		
BURGLAR ALARM SYSTEM: BY-ALARM PLUS				
▲ 00907	By-alarmPlus 3.6V/14500mAh lithium-battery	1		
▲ 01718.R	By-alarm Plus - Transponder key red	3		
▲ 01824	By-alarm up/over door magnetic contact	1		
▲ 03801	By-alarm Plus 65 zones circuit board	1		January 2023
▲ 03802	By-alarm Plus 125 zones circuit board	1		
▲ 03805	By-alarm Plus power unit 230V/13Vdc3.2A	1		

▲ New article

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
03806	By-Alarm Plus power unit 230V13V/66,2A	1		
03808	By-Alarm Plus extension board 5 In/Out	1		
03809	By-Alarm Plus relay interface board	1		
03810	By-Alarm Plus GSM circuit board	1		
03812	By-Alarm Plus burglar alarm gateway	1		
03813	By-Alarm Plus text-to-speech board	1		
03815	By-Alarm Plus metal box 25-65-125	1		
03816	By-Alarm Plus 24M switch box adaptor	1		
03817	By-Alarm Plus keypad with display	1		
03818	By-Alarm Plus keypad with display+transp	1		
03819	By-Alarm Plus extension 5 In/Out	1		
03820	By-Alarm Plus GSM dial phone	1		
03822	By-Alarm Plus Bus insulator	1		
03823	By-Alarm Plus Bus insulator+power unit	1		
03824	By-Alarm Plus flush actuator 1M	1		
03825 G	By-Alarm Plus transponder card green	1		
03825 Y	By-Alarm Plus transponder card yellow	1		
03826	By-Alarm Plus outdoor Blue siren	1		
03827	By-Alarm Plus outdoor siren	1		
03830	By-Alarm Plus outdoor RF siren	1		
03831	By-Alarm Plus surface RF interface	1		
03832	By-Alarm Plus RF interface board	1		
03833 B	By-Alarm Plus RF magnetic contact white	1		
03833 M	By-Alarm Plus RF magnetic contact brown	1		
03834	By-Alarm Plus RF mini magnetic contact	1		
03835	By-Alarm Plus surf RF motion detector	1		
03836	By-Alarm Plus surf RF IR motion detector	1		
03837	By-Alarm Plus surf RF motion vent detector	1		
03838	By-Alarm Plus surf RF smoke detector	1		
03839	By-Alarm Plus surf RF remote control	1		
03840	By-Alarm Plus RF repeater	1		
0K03800	By-Alarm Plus kit 25 zones	1		
0K03800.01	By-Alarm Plus kit - 25-zone flush-mount	1		
0K03800.02	By-Alarm Plus kit 25 zones+IP gateway	1		
0K03801.02	By-Alarm Plus kit 65 zones+IP gateway	1		
0K03831	By-Alarm Plus kit for RF extension	1		
14477	By-Alarm Plus adaptor-Activator 1M white	1		
14477 SL	By-Alarm Plus adaptor-Activator 1M Silver	1		
19477	By-Alarm Plus adaptor-Activator 1M grey	1		
19477 B	By-Alarm Plus adaptor-Activator 1M white	1		
19477 M	By-Alarm Plus adaptor-Activator 1M Next	1		
20477	By-Alarm Plus adaptor-Activator 1M grey	1		
20477 B	By-Alarm Plus adaptor-Activator 1M white	1		
20477 N	By-Alarm Plus adaptor-Activator 1M Next	1		
30526 B	By-Alarm Plus indoor siren white	1	10-21	
30526 C	By-Alarm Plus indoor siren canvas	1	10-21	
30526 G	By-Alarm Plus indoor siren black	1	10-21	
30529 B	By-Alarm Plus R+microwaves detect white	1	21	
30529 C	By-Alarm Plus microwaves IR detect canvas	1	21	
30529 G	By-Alarm Plus R+microwaves detect black	1	21	
31528 B	By-Alarm Plus actuator-cover 1M white	1		
31528 C	By-Alarm Plus actuator-cover 1M canvas	1		
31528 G	By-Alarm Plus actuator-cover 1M black	1		
ELVOX CCTV				
4621.028BA	Bullet IR IP 2Mpx cam - 2,8mm A.V.	1		May 2023
4621.028EA	IP Bullet cam 5Mpx - 2,8mm Mic A.V.	1		January 2023
4621.028FSA	Bullet IP 8Mpx cam - 2,8mm A.V.	1		January 2023
4621.2812BA	IP IR Bullet cam 2Mpx - 2,8-12mm A.V.	1		February 2023
4621.2812DA	IP Bullet cam 4Mpx - 2,8-12mm A.V.	1		
4621.2812EAE	IP Bullet cam - 5Mpx 2,8-12mm motor A.V.	1		
4621.2812EDT	IP Bullet cam 5Mpx - 2,8-12mm A.V.	1		January 2023
4621.2812ESA	IP Bullet cam-5Mpx 2,8-12mm mot Mic A.V.	1		

[New article](#)

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New

Article	Description	Mn. q.ty order	Marks (see page 40)	Available for sale from:
4621.2812FMA	P Bullet cam 5Mpx - 2,8-12mm A.V.	1		
4622.028BA	IP IR Dome cam - 2Mpx 2,8mm Mic A.V.	1		January 2023
4622.028EA	IP Dome cam - 5Mpx FF 2,8mm Mic	1		
4622.028FSA	IP Dome cam 8Mpx - 2,5mm Mic A.V.	1		August 2023
4622.2812BA	Dome IR IP 2Mpx cam - 2,8-12mm Mic A.V.	1		July 2023
4622.2812DA	IP Dome cam 4Mpx - 2,8-12mm Mic A.V.	1		January 2023
4622.2812EAE	IP Dome cam 5Mpx - 2,8-12mm Mic A.V.	1		February 2023
4622.2812EDT	P Dome cam 5Mpx - 2,8-12mm Mic A.V.	1		
4622.2812EKA	IP Dome cam 5Mpx - 2,8-12mm mot Mic	1		January 2023
4622.2812FKA	IP Dome cam 5Mpx - 2,8-12mm mot Mic	1		
4622.2812FMA	IP Dome cam 8Mpx - 2,8-12mm Mic A.V.	1		April 2023
46237.028B	Wi-Fi 1080p cam - 2,8mm 120° view	1		March 2023
46239.036C	Wi-Fi PT 3Mpx cam - 3,6mm 110° view	1		January 2023
4624.028EAE	IP MiniDome cam - 5Mpx FF 2,8mm Mic A.V.	1		January 2023
46240.024B	Wi-Fi 1080p cam - 2,4mm 100° view	1		March 2023
46241.030B	Outer Wi-Fi PT 1080p cam - 3mm	1		April 2023
46242.036C	Additional camera for 46K1036C kit	1		January 2023
46243.030B	Wi-Fi PT 1080p battery cam 3mm 130° view	1		March 2023
4651.036ES	Bullet AHD cam 5Mpx 3,6mm	1		
4651.036F	Bullet AHD cam 4K 3,6mm	1		
4651.2812ES	Bullet AHD cam 5Mpx 2,8-12mm	1		
4651.2812F	Bullet AHD cam 4K 2,8-12mm	1		
4652.036ES	Dome AHD cam 5Mpx 3,6mm	1		
4652.036F	Dome AHD cam 4K 3,6mm	1		
4652.2812ES	Dome AHD cam 5Mpx 2,8-12mm	1		January 2023
4652.2812F	Dome AHD cam 4K 2,8-12mm	1		
46554.036E	4-channel AHD kit - 2Bullet FF 5Mpx cam	1		
46556.2812E	8-channel AHD kit - 2Bullet WF 5Mpx cam	1		
46K1036C	Wi-Fi TVCC kit - 3Mpx+2Bullet cams 3,6mm	1		
46VHFS04	4-channel AHD 4K Lite HDD XVR - 1TB	1		
46VHFS08	8-channel AHD 4K Lite HDD XVR - 1TB	1		

[New article](#)

Marks and certifications

Marks and certifications

 1 IMO - Italy Istituto Italiano del Marchio di Qualità	 2 IMO - Italy Marchio IMQ-QC per gli apparecchi utilizzatori a gas e relativi accessori	 3 IMO - Italy Certificato con Sovveglianza 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	 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 Asociación de Normalización y Certificación	 21 IMQ - Italy Marchio IMQ Sistema di Sicurezza	 22 ENEC ÖVE European Norms Electrical Certification
 24 FORCE Technology Denmark	 27 KNX Association	 28 NSW - Australia NSW Fair Trading	 29 OCERT - 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

