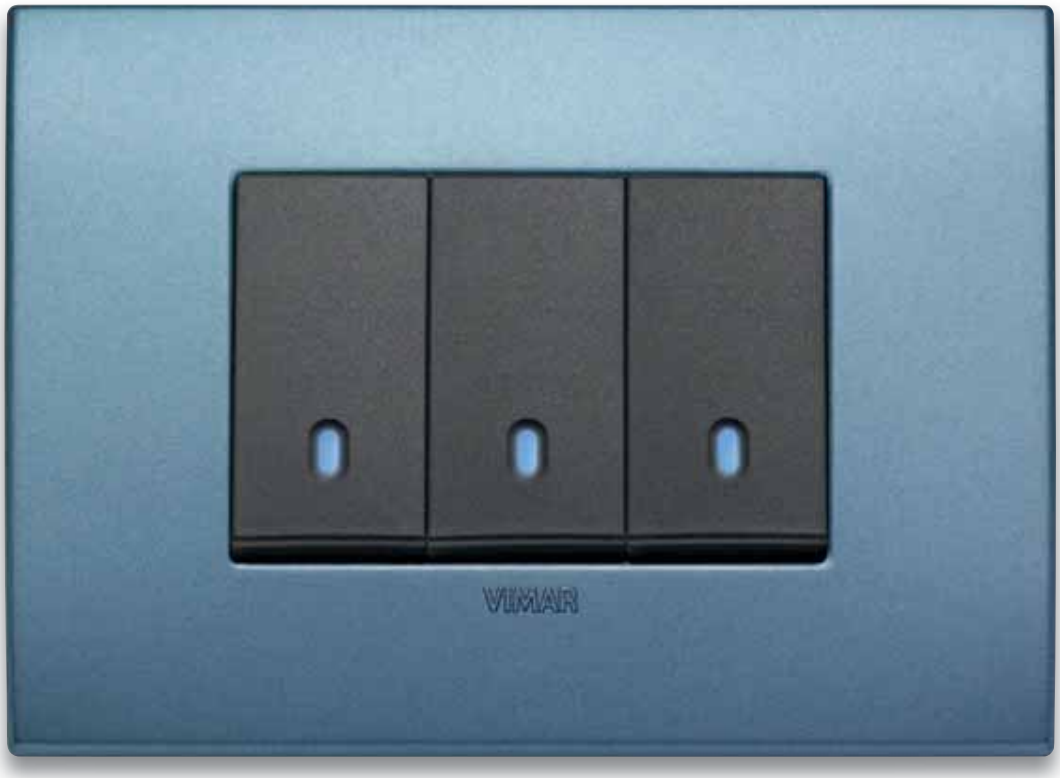
English

Energy that lives in your time.

ARKÉ

VIMAR


VIMAR

VIMAR INTRODUCES ARKÉ: THE CONCRETE ANSWER TO TODAY'S NEEDS.

A new way of living household energy. With all the quality of Italian made products, Arké is Vimar's latest generation solution. This new range stands out for its contemporary design, modern materials, functional and user-friendly controls, home automation that helps save energy throughout the home. Arké makes a concrete and intelligent contribution to the consumer's daily life.

- CONTEMPORARY DESIGN
- USER-FRIENDLY, ADVANCED FUNCTIONS
- HOME AUTOMATION MANAGEMENT

VIMAR

ARKÉ **CLASSIC**

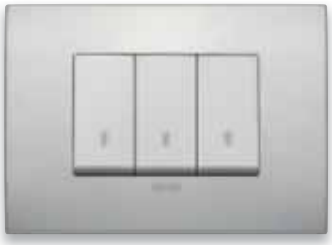
The cover plate with a regular design, neat corners and a linear profile. A stronger, more technological appearance underlined by materials like aluminium, metal and technopolymer, in a wide range of colours.

- **LARGE PROPORTIONS**
- **TECHNOLOGICAL APPEARANCE**
- **WIDE RANGE OF COLOURS**

METAL-COLOR
VARNISHED METAL

METAL-ELITE
REFINED METAL

WOOD
SOLID WOOD



ALU-TECH
ALUMINIUM

COLOR-TECH
PAINTED TECHNOPOLYMER

TECNO-BASIC
SATIN TECHNOPOLYMER

ARKÉ **ROUND**

The sinuous version: smooth corners and a slightly rounded shape adding a softly stylish appearance to the cover plate. The selected materials, including Reflex and painted technopolymer, underline the contemporary flavour.

- **SOFT SHAPES**
- **A SINUOUS APPEARANCE**
- **WIDE RANGE OF COLOURS**

METAL-COLOR
VARNISHED METAL

METAL-ELITE
REFINED METAL

WOOD
SOLID WOOD

REFLEX PLUS
REFLEX

COLOR-TECH
PAINTED TECHNOPOLYMER

TECNO-BASIC
TECHNOPOLYMER

MATERIALS

Modern and high quality, right down to the finest detail, produced using eco-friendly treatments, co-moulding with excellent finish and anti-wear paints. The rich colour range is diversified for each cover plate version.

METAL-COLOR
VARNISHED METAL

Classic - 01 Matt graphite

Classic - 02 Matt slate

Classic - 03 Silver

Classic - 04 Matt titanium

Classic - 05 Matt pearl

Classic - 06 Polar

Round - 21 Matt graphite

Round - 22 Slate

Round - 23 Matt silver

Round - 24 Matt bronze

Round - 25 Matt pearl

Round - 26 Polar matt

METAL-ELITE
REFINED METAL

Classic - 07 Gold

Classic - 08 Brushed inox

Classic - 09 Black chrome

Classic - 10 Black nickel

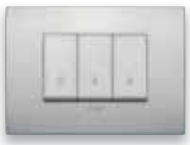
Round - 27 Gold

Round - 28 Chrome

Round - 29 Dark nickel

Round - 30 Matt nickel

ALU-TECH
ALUMINIUM


Classic - 15 Aluminium

Classic - 16 Lava

WOOD
SOLID WOOD

Classic - 41 Wengé

Classic - 42 Cherrywood

Classic - 43 Larch

Round - 51 Walnut

Round - 52 Cherrywood

Round - 53 Maple

REFLEX PLUS
REFLEX

Round - 61 Smoke grey

Round - 62 Caramel

Round - 63 Orange

Round - 64 Marine blue

Round - 65 Sagegreen

Round - 66 Ice

COLOR-TECH
PAINTED TECHNOPOLYMER

Classic - 75 Matt red

Classic - 76 Matt blue

Classic - 77 Matt green

Classic - 78 Matt gold

Classic - 79 Matt silver

Round - 85 Red

Round - 86 Blue

Round - 87 Green

Round - 88 Antique gold

Round - 89 Silver

TECNO-BASIC
TECHNOPOLYMER

Classic - 71 Black

Classic - 72 Grey

Classic - 73 Ivory

Classic - 74 White

Round - 81 Black

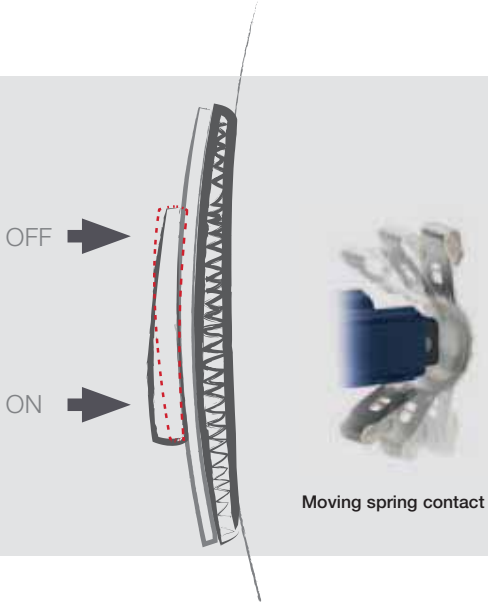
Round - 82 Grey

Round - 83 Ivory

Round - 84 White

COMMANDS

Two different coloured buttons, modularity and freedom to customise: Arké responds to any installation and beauty demand. Lots of different commands: rocker, axial, infrared, all with the technological precision guaranteed by Vimar.



Moving spring contact

ROCKER SWITCHES

The spring geometry of the moving contact of the mechanism performs a natural cushioning function, reducing its electrical recoils and wear, also thanks to a large increase in the quantity of silver of the contacts.

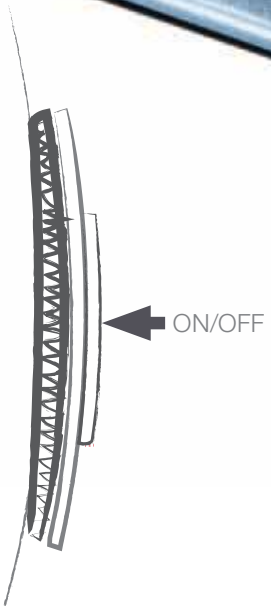
BUTTON VARIANTS

Available in anthracite grey or white. Arké dresses in the colours that best suit contemporary interiors, offering great design freedom. For a two-tone of total look.

CUSTOMISATION

Buttons with laser screen-printed or customised with Mylar labels laser-printed with symbols chosen from our customisation library, or requested by the customer. To clearly indicate the function associated to the control.

Movement of the button



TECHNOLOGY

The transfer of the movement from the button to the mechanism is based on a worldwide-patented joint-pin system.

AXIAL CONTROLS

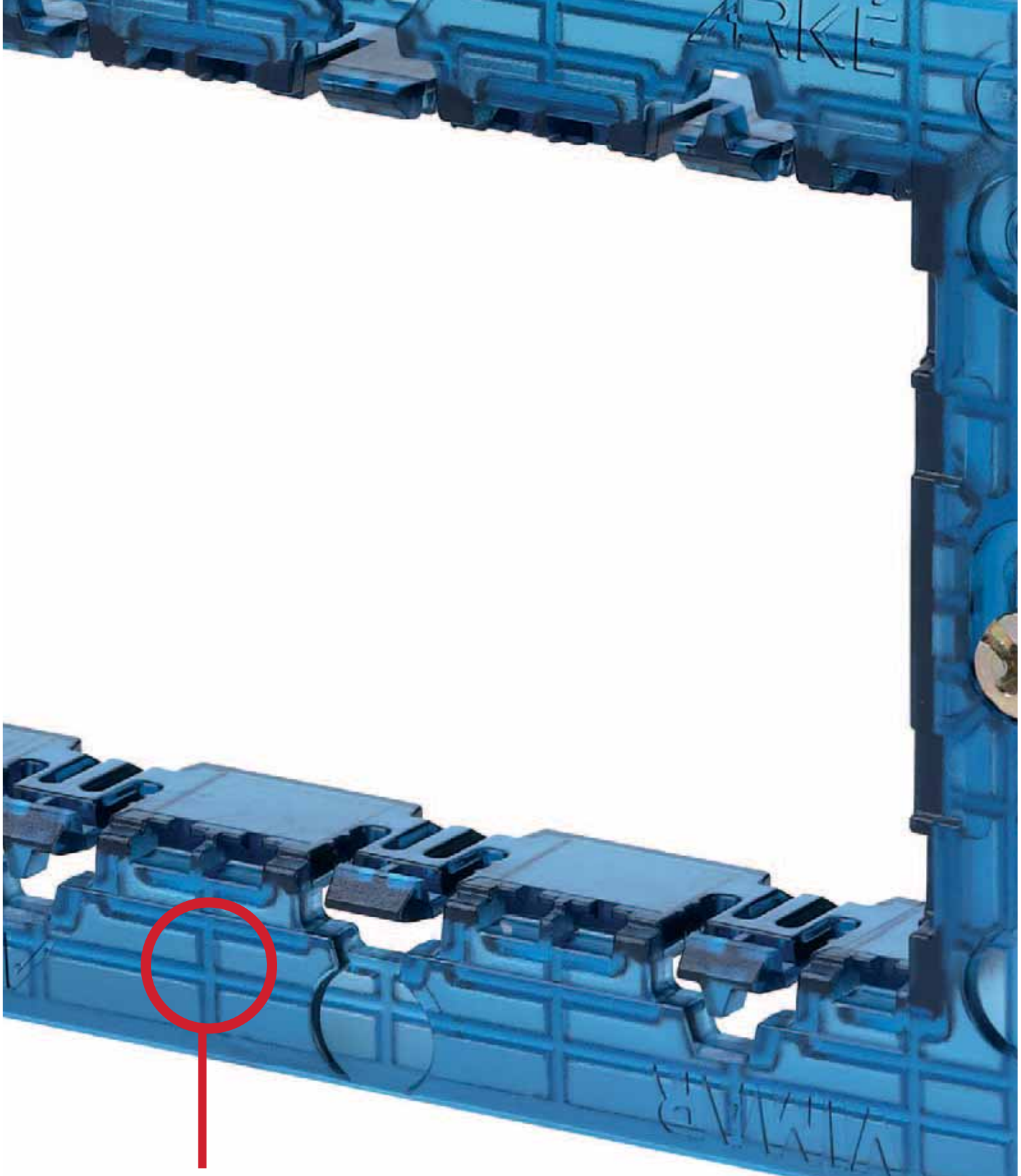
Reliability meets beauty in this special technology which maintains the buttons in line whether the function is on or off. Every control can be customised with back-lit symbols.

BACKLIGHTING

Buttons visible even in the dark, fitted with an efficient, low energy LED technology signalling unit underneath. For a fluid blue light, coordinated with the electronic device displays.

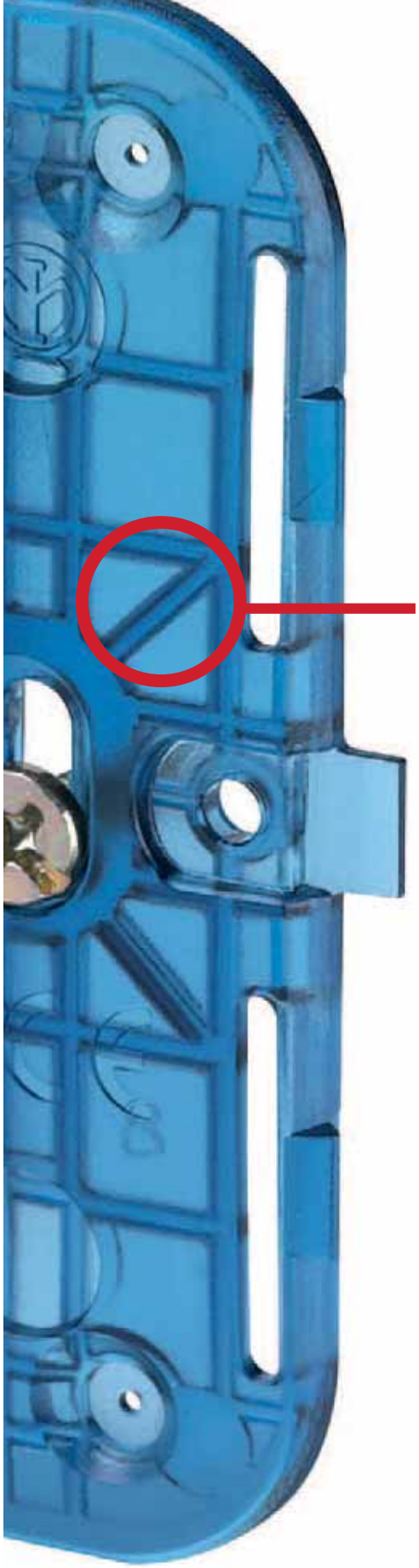
ERGONOMIC CONTACTS

The metal plate in the Arké terminals is curved: a Vimar solution to hold the wire in place until the screw is tightened.



MOUNTING FRAME.

The very strong Arké support offers easy installation. Being semi-transparent, it is much easier to fix to the box.



INSTALLATION DETAILS

Arké is fitted with a support and a hooking system that makes it strong, flexible and quick to install. With the safety of perfect electrical insulation.

HONEYCOMB STRUCTURE

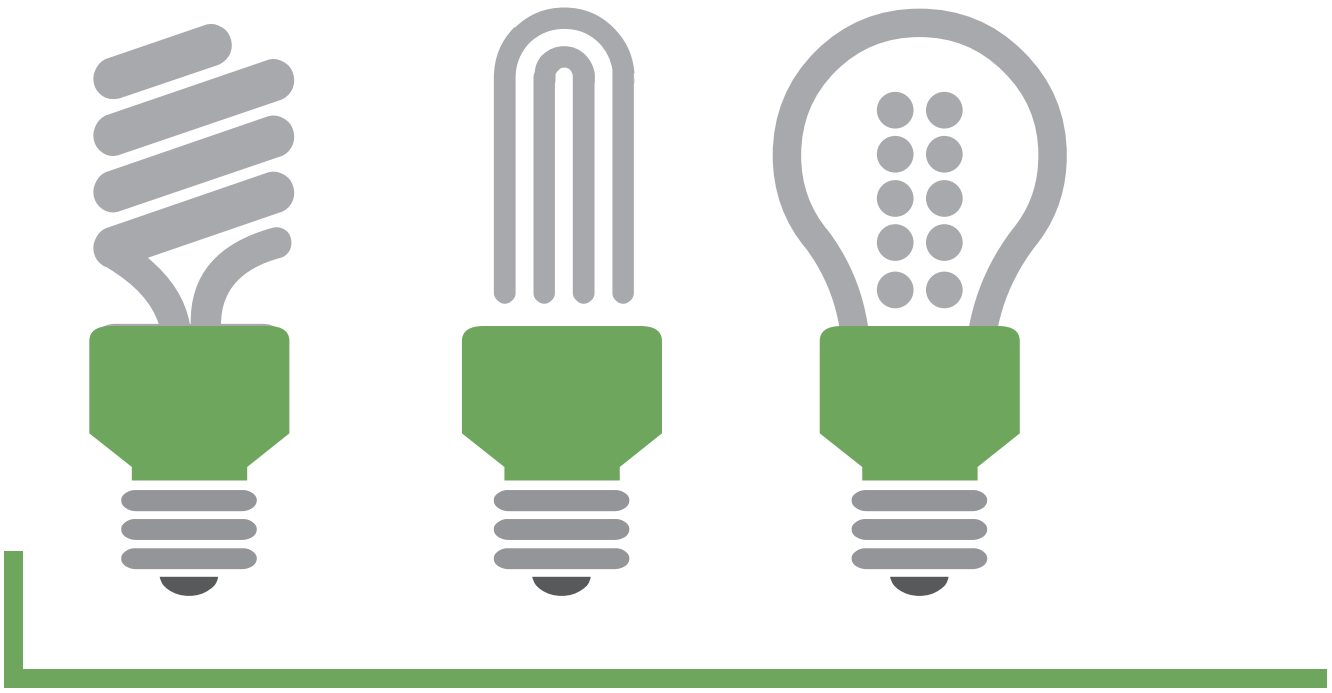
The shape offers structural strength to the support and its components.

PLACK-CLACK MOUNTING.

A Vimar patent that makes it quicker and easier to fit the lighting devices. A slot in system offering greater structural strength and exceptional rigidity, making the front fitting and removal of devices easier. This allows you to work on the system without having to remove the support.

ARKÉ SAVES

Top comfort and energy savings: this is possible, with Arké. Universal dimmers, timer-thermostats and timer-switches, radio-frequency controls, each of these solutions was designed to reduce consumption and prevent pointless waste. On a daily basis.



UNIVERSAL DIMMERS.

Used to adjust the brightness of even LED and low consumption (CFL) lights. So savings and the perfect atmosphere go hand in hand.

TIMER-THERMOSTAT.

The temperature is programmed, supervised and modified quickly and easily.

TIMER-SWITCH.

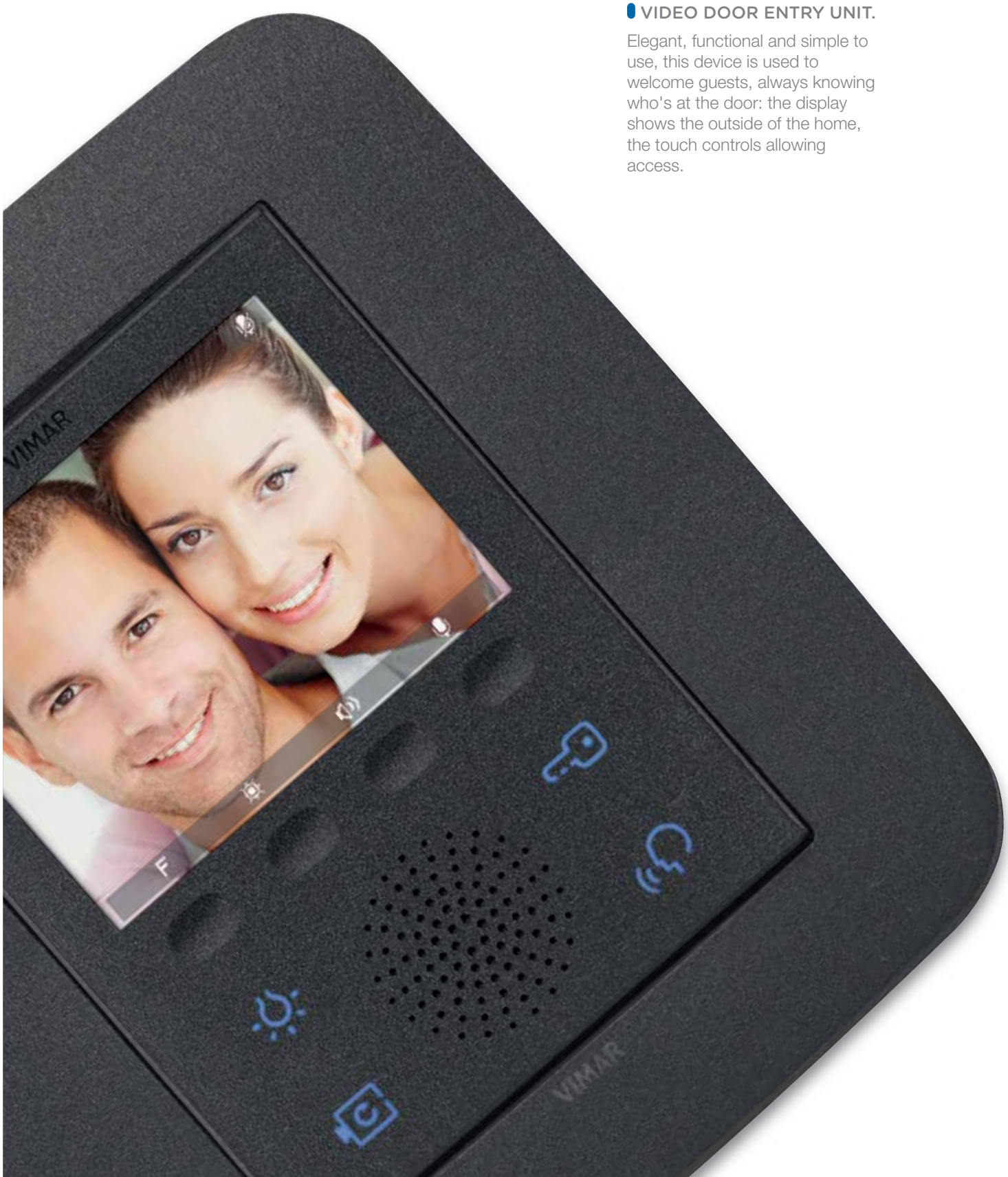
At the set times, the air conditioning or irrigation comes on even if nobody is at home.

RADIO FREQUENCY.

These controls can be installed anywhere, even on wood or glass walls. And need no batteries.

ARKÉ COMMUNICATES

A stand-alone video entry system offering dialogue with the outside world through a colour display with touch controls. Call devices and functions ensure constant communication in every room.



VIDEO DOOR ENTRY UNIT.

Elegant, functional and simple to use, this device is used to welcome guests, always knowing who's at the door: the display shows the outside of the home, the touch controls allowing access.

SPEAKERPHONE.

At a simple touch, the bi-directional call button lets you talk freely.

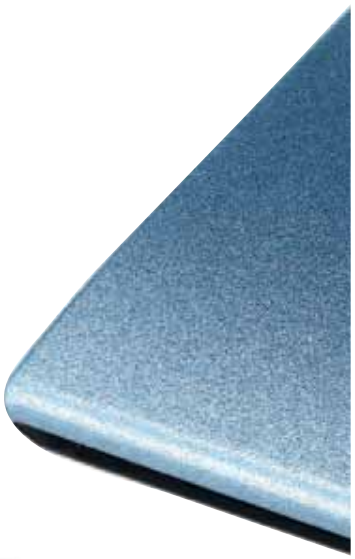
SELECTIVE CALL MICROPHONE.

A device ensuring communication between different rooms in the home.

CALL PUSH BUTTON.

The bell rings to let you know there's someone at the door.

OTHER FUNCTIONS



ARKÉ **ILLUMINATES**

High efficiency light sources, a wide range of modular devices with latest generation LED transparent specular diffusers. For a truly brilliant performance.

REMOVABLE HAND LAMP.

STEP MARKER LAMPS.

ARKÉ **PROTECTS**

Technical alarms, gas detectors, interlocked socket outlets, burglar alarm system: Arké watches over the home, night and day. And the people who live there feel safe and sound.

INTERLOCKED SOCKET OUTLET.

GAS DETECTOR.

ARKÉ **ENTERTAINS**

Audio, video and USB inputs for watching a film, listening to music, downloading and managing data from an mp3. For excellent multimedia performance.

HDMI, RCA, USB SOCKET OUTLETS.

SPEAKER SYSTEM CONTROLS.

ARKÉ AND BY-ME

The By-me home automation system dresses in Arké: together they take care of the home, improving and simplifying daily life. With various user-friendly functions that coordinate with each other: monitoring of all spaces, the extraordinary comfort provided by the sound system, safety and security in the rooms, energy saving and great multimediality. By-me interfaces with mobile phones, smartphones and computers, moulding itself on the home and on the needs and wishes of everyone who lives in it.

SAFETY.
Monitor your burglar alarm system and other alarms.

COMFORT.
Customised control of temperature, lights and music for every room.

ENERGY SAVING.
Power consumption and loads control.

CONTROL.
Monitor your entire home at the push of a button.

COMMUNICATION.
Web interface for remote control via mobile phone, smartphone, PC and tablet.

VIDEO DOOR ENTRY SYSTEM AND SUPERVISION.
To manage accesses quickly and safely. And to supervise the main home automation functions.

VIDEO DOOR ENTRY UNIT.

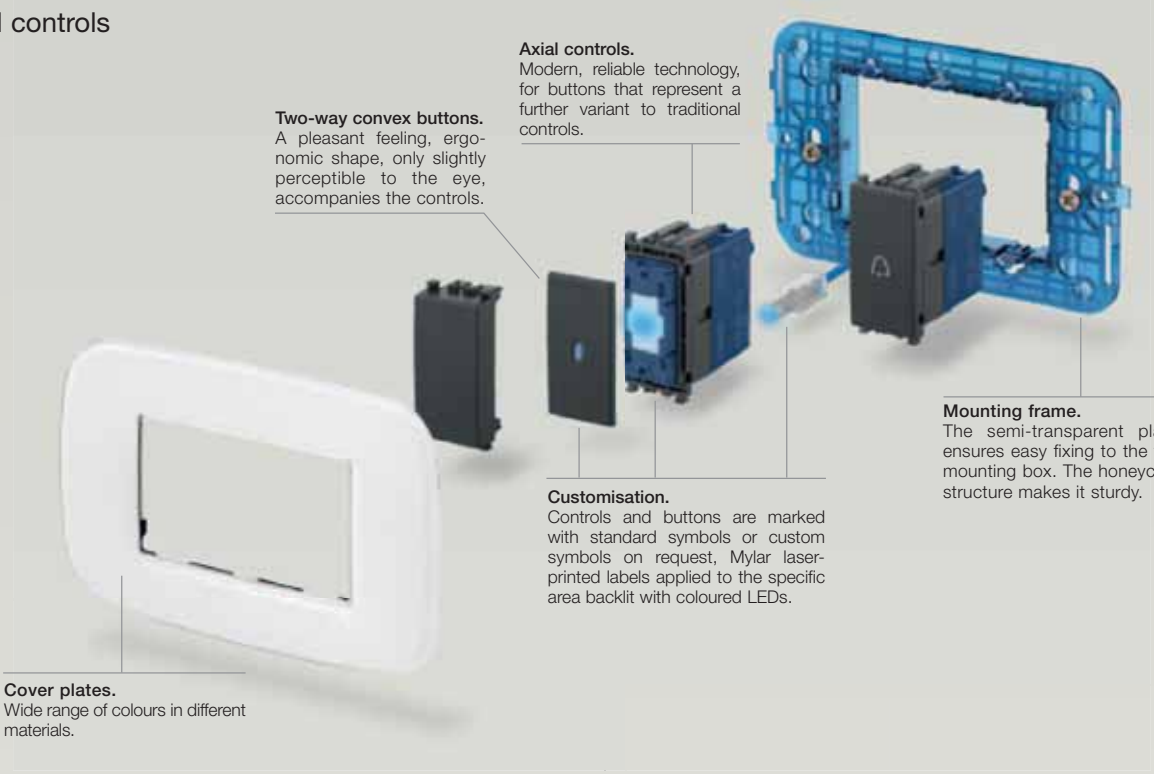
Elegant and simple: the display shows the outside of the home, and the touch controls are used to offer access. With an extra module, it is also possible to supervise the main functions of the By-me system.

TOUCH SCREEN.

Supervises every scene and active function in the system. And with the Energy Guard function, the energy consumption of every room is constantly monitored.

Installation features

Axial controls



Two-way convex buttons.
A pleasant feeling, ergonomic shape, only slightly perceptible to the eye, accompanies the controls.

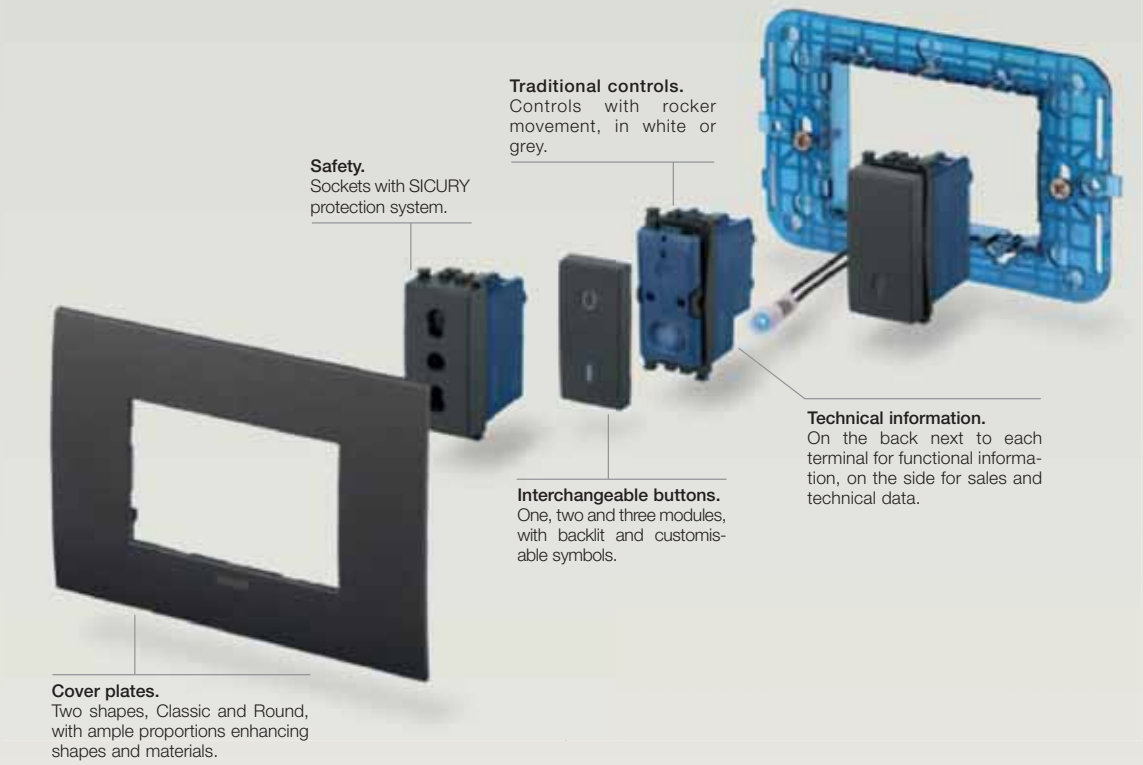
Axial controls.
Modern, reliable technology, for buttons that represent a further variant to traditional controls.

Mounting frame.
The semi-transparent plastic ensures easy fixing to the flush mounting box. The honeycomb structure makes it sturdy.

Customisation.
Controls and buttons are marked with standard symbols or custom symbols on request, Mylar laser-printed labels applied to the specific area backlit with coloured LEDs.

Cover plates.
Wide range of colours in different materials.

Traditional controls



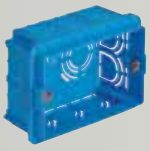
Traditional controls.
Controls with rocker movement, in white or grey.

Safety.
Sockets with SICURY protection system.

Technical information.
On the back next to each terminal for functional information, on the side for sales and technical data.

Interchangeable buttons.
One, two and three modules, with backlit and customisable symbols.

Cover plates.
Two shapes, Classic and Round, with ample proportions enhancing shapes and materials.

Composition	Box	Frame	Device	Cover plate
panel mounting	panel mounting	with screws	1-module	from 1 to 2 modules Classic or Round*
from 1 to 2 modules	flush mounting surface mounting	2-module with/without screws or with claws	2-module 2 x 1-module	from 1 to 2 modules Classic or Round*
2 central modules	 flush mounting	with screws	2 x 1-module 2-module	2-central-module Classic or Round*
from 3 to 7 modules	surface mounting	with screws	1- and 2-module 3 x 1-module 3-module	From 3 to 7 modules Classic or Round*
8-module	flush mounting	with screws	video door entry unit 2 x 1-module and 1 x 2-module 4 x 1-module	8-module Classic or Round*
table mounting	table box	with screws	1 x 2-module and 2 x 1-module	4 and 7 modules Classic or Round*

***** For other combinations, see the installation types from page 52

Devices

Grey	White

Blank modules and cable outlets

19041
Blank module

19044
Cable outlet

19041.B
Blank module

19044.B
Cable outlet

1P 1-way switches 250 V~ (lightable°)

19001
16 AX

19001.2
16 AX,
- 2 modules

19001.B
16 AX

19001.2.B
16 AX,
- 2 modules

Axial 1P 1-way switches 250 V~ (lightable°)

19101
16 AX

19101.2
16 AX,
- 2 modules

19101.B
16 AX

19101.2.B
16 AX,
- 2 modules

2P 1-way switches 250 V~ (lightable°)

19015
16 AX

19015.2
16 AX,
- 2 modules

19015.B
16 AX

19015.2.B
16 AX,
- 2 modules

1P 2-way switches 250 V~ (lightable°)

19005
16 AX

19005.2
16 AX,
- 2 modules

19005.B
16 AX

19005.2.B
16 AX,
- 2 modules

Axial 1P 2-way switches 250 V~ (lightable°)

19105
16 AX

19105.2
16 AX,
- 2 modules

19105.B
16 AX

19105.2.B
16 AX,
- 2 modules

Devices

Grey	White

1P reversing switches 250 V~ (lightable°)

19013
16 AX

19013.2
16 AX,
- 2 modules

19013.B
16 AX

19013.2.B
16 AX,
- 2 modules

Axial 1P reversing switches 250 V~ (lightable°)

19113
16 AX

19113.2
16 AX,
- 2 modules

19113.B
16 AX

19113.2.B
16 AX,
- 2 modules

1P NO push buttons 250 V~ (lightable°)

19008
10 A

19008.2
10 A,
- 2 modules

19008.B
10 A

19008.2.B
10 A,
- 2 modules

19008.2.C
10 A,
bell symbol
- 2 modules

19008.2.L
10 A,
light symbol
- 2 modules

19008.2.C.B
10 A,
bell symbol
- 2 modules

19008.2.L.B
10 A,
light symbol
- 2 modules

Axial 1P NO push buttons 250 V~ (lightable°)

19108
10 A

19108.2
10 A,
- 2 modules

19108.B
10 A

19108.2.B
10 A,
- 2 modules

1P NC push buttons 250 V~ (lightable°)

19010
10 A

19010.B
10 A

* Not to be used in European Countries

° Lamps and signalling units, page 48

Devices

Grey	White

Lightable° mechanisms 250 V~ (common devices for the two versions)

19001.0
1P 16 AX
1-way switch

19015.0
2P 16 AX
1-way switch

19005.0
1P 16 AX
2-way switch

19013.0
1P 16 AX
reversing
switch

19008.0
1P NO 10 A
push button

19010.0
1P NC 10 A
push button

1-module interchangeable buttons for traditional controls (lightable°)

19021
No symbol

19031
Customizable

19026
With
diffuser

19021.L
Light
symbol

19021.P
Key
symbol

19021.C
Bell
symbol

19021.99
O I symbols
for 19015.0

19021.B
No symbol

19031.B
Customizable

19026.B
With
diffuser

19021.L.B
Light
symbol

19021.P.B
Key
symbol

19021.C.B
Bell
symbol

19021.99.B
O I symbols
for 19015.0

1-module interchangeable buttons for axial controls (lightable°)

19131
No symbol

19131.C
Bell
symbol

19131.L
Light
symbol

19131.P
Key
symbol

19131.0
Customizable

19131.B
No symbol

19131.C.B
Bell
symbol

19131.L.B
Light
symbol

19131.P.B
Key
symbol

19131.0.B
Customizable

2-module interchangeable buttons for traditional controls (lightable°)

19022
No symbol

19032
Customizable

19027
With diffuser

19022.L
Light symbol

19022.P
Key symbol

19022.C
Bell symbol

19022.99
O I symbols
for 19015.0

19022.B
No symbol

19032.B
Customizable

19027.B
With diffuser

19022.L.B
Light symbol

19022.P.B
Key symbol

19022.C.B
Bell symbol

19022.99.B
O I symbols
for 19015.0

Devices

Grey	White

2-module interchangeable buttons for axial controls (lightable°)

19132
No symbol

19132.C
Bell symbol

19132.L
Light symbol

19132.B
No symbol

19132.C.B
Bell symbol

19132.L.B
Light symbol

19132.P
Key symbol

19132.0
Customizable

19132.P.B
Key symbol

19132.0.B
Customizable

3-module interchangeable buttons for traditional controls (lightable°)

19023
No symbol

19033
Customizable

19023.B
No symbol

19033.B
Customizable

19028
With diffuser

19023.C
Bell symbol

19028.B
With diffuser

19023.C.B
Bell symbol

1P special switches 250 V~

19050
NO 10 A, with lightable name-plate - 2 modules

19052
NO 10 A, cord-operated

19053
NC 10 A, cord-operated

19097
NO 10 A 230 V~, for hotel "Do Not Disturb" and "Please Clean" lightable - 2 modules

19050.B
NO 10 A, with lightable name-plate - 2 modules

19052.B
NO 10 A, cord-operated

19053.B
NC 10 A, cord-operated

Additional 1P switches 250 V~

19056.33
10 A, NO+ NC-contact, OFF symbol

19056.34
10 A, NO+ NC-contact, ON symbol

19058
Two 10 A NO+NC independent contacts, OFF/ON symbols

19056.33.B
10 A, NO+ NC-contact, OFF symbol

19056.34.B
10 A, NO+ NC-contact, ON symbol

19058.B
Two 10 A NO+NC independent contacts, OFF/ON symbols

1P push buttons 250 V~

19066
Two NO 10 A, independents

19066.B
Two NO 10 A, independents

* Not to be used in European Countries

° Lamps and signalling units, page 48

Devices

Grey	White

1P NO 10 A push buttons 250 V~ with diffuser (for signalling unit°)

19068
With neutral diffuser

19068.B
With neutral diffuser

Switches 250 V~

19060
2P 10 AX 2-way switch, OFF-central

19062
1P NO 10 A 2-gang push buttons, interlocked

19060.B
2P 10 AX 2-way switch, OFF-central

19062.B
1P NO 10 A 2-gang push buttons, interlocked

2P key-operated switches 250 V~ (add .CU to the basic code for switches with 000 unified key)

19082
16 AX 1-way switch, key removable in "O" (OFF) position

19083
16 AX 1-way switch, key removable in both positions

19086
NO 16 A push button, key removable in "O" (OFF) position

19082.B
16 AX 1-way switch, key removable in "O" (OFF) position

19083.B
16 AX 1-way switch, key removable in both positions

19086.B
NO 16 A push button, key removable in "O" (OFF) position

Dimmers 230 V~ 50 Hz **

19135
MASTER, universal

19136
MASTER, universal, with potentio-meter

19137
SLAVE, universal

19138
RGB, with potentiometer

19139
FADING-SHOW, with potentio-meter

19135.B
MASTER, universal

19136.B
MASTER, universal, with potentio-meter

19137.B
SLAVE, universal

19138.B
RGB, with potentiometer

19139.B
FADING-SHOW, with potentio-meter

Dimmers**

19147
30-500 W 30-300 VA, with potentio-meter, 120 V~

19150
100-500 W, with potentio-meter, 230 V~

19153
100-500 W push-push + potentiometer, 230 V~

19147.B
30-500 W 30-300 VA, with potentio-meter, 120 V~

19150.B
100-500 W, with potentio-meter, 230 V~

19153.B
100-500 W push-push + potentiometer, 230 V~

19160
MASTER, 500 W/300 VA 230 V~

19161
SLAVE, 500 W/300 VA 230 V~

19162
40-300 VA, 230 V~

19160.B
MASTER, 500 W/300 VA 230 V~

19161.B
SLAVE, 500 W/300 VA 230 V~

19162.B
40-300 VA, 230 V~

Devices

Grey

Electronic transformers (230-240 V~ 50-60 Hz)

01860.60
20-60 W,
12 V~ (SELV)
output

01860.105
20-105 W,
12 V~ (SELV)
output

Electronic supply units

01874
230 V~ 50 Hz, for controllable
LED lamps, 12-24 V d.c.

01875
230 V~ 50 Hz, for controllable
LED lamps, 350/500/700 mA

01876
230 V~ 50 Hz, for controllable
LED RGB lamps, 12-24 V d.c.

Infrared switches

19172
Receiver, NO
6 A 230 V~,
relay output
50-60 Hz

19173
Receiver, 4 A 230 V~
relay outputs,
for rolling shutters
- 2 modules

19175
Receiver,
40-450 W/VA
dimmer,
230 V~

19172.B
Receiver, NO
6 A 230 V~,
relay output
50-60 Hz

19173.B
Receiver, 4 A 230 V~
relay outputs,
for rolling shutters
- 2 modules

19175.B
Receiver,
40-450 W/VA
dimmer,
230 V~

01849
IR remote control, 14-channel

19181
Lighting
switch, NO
6 A 230 V~
relay output,
50-60 Hz

19181.120
Lighting
switch, NO
6 A 120 V~
relay output,
50-60 Hz

00801.14
Orientable
support
- 1 module

19181.B
Lighting
switch, NO
6 A 230 V~
relay output,
50-60 Hz

19181.120.B
Lighting
switch, NO
6 A 120 V~
relay output,
50-60 Hz

00801
Orientable
support
- 1 module

Set/Reset push buttons

19183
For emergency call, 2 NO 5 A 250 V~ relay outputs,
supply 12 V~/12-24 V d.c. (SELV) - 2 modules

White

Bleeder for MASTER/SLAVE dimmers

01873
230 V~ 50 Hz,
flush mounting
(rear side)

19183.B
For emergency call, 2 NO 5 A 250 V~ relay outputs,
supply 12 V~/12-24 V d.c. (SELV) - 2 modules

* Not to be used in European Countries

** Please refer to instruction sheets for load type

° Lamps and signalling units, page 48

Socket outlets

Grey	White

SICURY 2P+E Italian standard socket outlets 250 V~

19201
10 A,
P11

19203
Bpresa 16 A,
P17/11

19209
16 A, P30
- 2 modules

19210
16 A, universal
- 2 modules

19201.B
10 A,
P11

19203.B
Bpresa 16 A,
P17/11

19209.B
16 A, P30
- 2 modules

19210.B
16 A, universal
- 2 modules

SICURY 2P+E interlocked socket outlets with CB and RCBO - $I_{\Delta n}$ 10 mA, (120-230 V~ 50-60 Hz)

19273
Bpresa 16 A P17/11
250 V~, 1P+N C 16
- 2 modules

19276
16 A P30 250 V~,
1P+N C 16
- 3 modules

19273.B
Bpresa 16 A P17/11
250 V~, 1P+N C 16
- 2 modules

19276.B
16 A P30 250 V~,
1P+N C 16
- 3 modules

19283
Bpresa 16 A P17/11
250 V~, 1P+N C 16
- 3 modules

19286
16 A P30 250 V~,
1P+N C 16
- 4 modules

19283.B
Bpresa 16 A P17/11
250 V~, 1P+N C 16
- 3 modules

19286.B
16 A P30 250 V~,
1P+N C 16
- 4 modules

Shaver supply units

19290
230 V~ 50-60 Hz, with 20 VA
isolating transformer, 230 V~
and 120 V~ outputs - 3 modules

19290.B
230 V~ 50-60 Hz, with 20 VA
isolating transformer, 230 V~
and 120 V~ outputs - 3 modules

SICURY 2P+E socket outlets 250 V~ (for dedicated supply lines)

19203.R
Bpresa 16 A,
P17/11, red

19209.A
16 A, P30, orange
- 2 modules

19209.R
16 A, P30, red
- 2 modules

19209.V
16 A, P30, green
- 2 modules

19210.R
16 A, universal, red
- 2 modules

Socket outlets 250 V~ - German standard

19208
SICURY 2P+E 16 A,
German - 2 modules

19208.B
SICURY 2P+E 16 A,
German - 2 modules

Socket outlets

Grey	White

Socket outlets 250 V~ - French standard

19212
SICURY 2P+E 16 A,
French - 2 modules

19212.B
SICURY 2P+E 16 A,
French - 2 modules

Socket outlets 250 V~ - Swiss standard

19226
2P+E 10 A, Swiss,
13-type - 2 modules

19226.B
2P+E 10 A, Swiss,
13-type - 2 modules

Socket outlets 250 V~ - Euro-American standard

19234
SICURY 2P 16 A,
Euro-American (ø 4,8 mm)

19234.B
SICURY 2P 16 A,
Euro-American (ø 4,8 mm)

Socket outlets 250 V~ - Israeli standard

19240
SICURY 2P+E 16 A,
Israeli - 2 modules

19240.B
SICURY 2P+E 16 A,
Israeli - 2 modules

Socket outlets 127 V~ - American and Saudi Arabian standards

19242
SICURY
2P+E 15 A,
USA and
Arabian

19243
Two SICURY 2P+E
15 A, USA and Arabian
- 3 modules

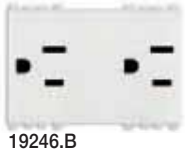
19242.B
SICURY
2P+E 15 A,
USA and
Arabian

19243.B
Two SICURY 2P+E
15 A, USA and Arabian
- 3 modules

19245
2P+E 15 A,
USA and
Arabian

19246
Two 2P+E 15 A,
USA and Arabian
- 3 modules

19245.B
2P+E 15 A,
USA and
Arabian



19246.B
Two 2P+E 15 A,
USA and Arabian
- 3 modules

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° Lamps and signalling units, page 48

Socket outlets • Signal reception socket outlets

Grey	White

Socket outlets 250 V~ - Multistandard

19257
SICURY 2P+E 10 A, multistandard - 2 modules

19257.B
SICURY 2P+E 10 A, multistandard - 2 modules

Socket outlets 125 V~ - 2P+E 15 A 60 Hz American standard

19296
Double American standard with GFCI - 3 modules

19296.B
Double American standard with GFCI - 3 modules

Special socket outlets

19330
2P 6 A 24 V (SELV), for 01620 plug

19331
2P 6 A 24 V (SELV), for 01616/01617 plugs

19330.B
2P 6 A 24 V (SELV), for 01620 plug

19331.B
2P 6 A 24 V (SELV), for 01616/01617 plugs

19345
USB outlet, screw terminals

19293
5 V 1 A supply unit, 2 USB, 100-230 V~ 50-60 Hz - 2 modules

19345.B
USB outlet, screw terminals

19293.B
5 V 1 A supply unit, 2 USB, 100-230 V~ 50-60 Hz - 2 modules

19335
3 RCA outlets, screw terminals

19346
HDMI outlet, Keystone connection

19335.B
3 RCA outlets, screw terminals

19346.B
HDMI outlet, Keystone connection

19347
S-Video, 4P

19348
VGA, 15P

19347.B
S-Video, 4P

19348.B
VGA, 15P

Signal reception socket outlets

Grey	White

Phone socket outlets

19320
RJ11, 6-position 4-contact (6/4)

19321
RJ12, 6-position 6-contact (6/6)

19320.B
RJ11, 6-position 4-contact (6/4)

19321.B
RJ12, 6-position 6-contact (6/6)

19324
Israeli standard, screw terminals

19327
8-contact, French standard - 2 modules

19324.B
Israeli standard, screw terminals

19327.B
8-contact, French standard - 2 modules

EDP RJ45 socket connectors

19339.11
Netsafe, Cat. 5e, UTP

19339.13
Netsafe, Cat. 6, UTP

19339.14
Netsafe, Cat. 6, FTP

19339.16
Netsafe, Cat. 6A, FTP

19339.11.B
Netsafe, Cat. 5e, UTP

19339.13.B
Netsafe, Cat. 6, UTP

19339.14.B
Netsafe, Cat. 6, FTP

19339.16.B
Netsafe, Cat. 6A, FTP

19338.1
AT&T/Lucent T./Avaya, Cat. 5e, UTP

19340.1
Panduit, Cat. 5e, UTP

19340.2
Panduit, Cat. 5e, FTP

19338.1.B
AT&T/Lucent T./Avaya, Cat. 5e, UTP

19340.1.B
Panduit, Cat. 5e, UTP

19340.2.B
Panduit, Cat. 5e, FTP

EDP socket connectors

19361
BNC, coaxial, soldering

19365
9-contact, SUB D, soldering - 2 modules

19361.B
BNC, coaxial, soldering

19365.B
9-contact, SUB D, soldering - 2 modules

Adaptors for EDP connectors

19338.C
RJ45 AMP/ Tyco, Lucent T./Avaya/ Systimax

19340.C
For MINI-COM Panduit

19341.C
For Cat. 5 and 6 Slim of Infra+, Merlin Gerin

19338.C.B
RJ45 AMP/ Tyco, Lucent T./Avaya/ Systimax

19340.C.B
For MINI-COM Panduit

19341.C.B
For Cat. 5 and 6 Slim of Infra+, Merlin Gerin

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Signal reception socket outlets

Grey	White

Coaxial TV-RD-SAT 5-2400 MHz socket outlets (output: male and female)

19300.01
Single connection, 1 dB

19300.10
Through-line, 10 dB

19300.01.B
Single connection, 1 dB

19300.10.B
Through-line, 10 dB

Coaxial TV-RD-SAT 5-2400 MHz socket outlets, demix (2 outputs: male and F-type female)

19302.01
Single connection, 1 dB - 2 modules

19302.10
Through-line, 10 dB - 2 modules

19302.01.B
Single connection, 1 dB - 2 modules

19302.10.B
Through-line, 10 dB - 2 modules

Coaxial TV-FM-SAT 5-2400 MHz socket outlets (3 outputs: male and female + F-type)

19303
Single connection, 1 dB - 2 modules

19303.B
Single connection, 1 dB - 2 modules

Coaxial F-type socket outlets

19318
With F-type female connector

19318.B
With F-type female connector

Coaxial TV 40-862 MHz socket outlets (1 output: female)

***19313**
Single connection

***19314**
Through-line 20 dB

***19313.B**
Single connection

***19314.B**
Through-line 20 dB

Terminal resistors and coaxial TV-RD-SAT 2400 MHz connectors

16330
Z 75 Ω, for frequencies up to 2400 MHz

01644
Male, axial cable entry

01645
Female, axial cable entry

01634
Male, 90°-cable entry

01635
Female, 90°-cable entry

01654
Male, F-type, for RG59 cable

Signalling

Grey	White

Electromechanical bells

19370
12 V~ (SELV)
50-60 Hz

19372
120 V~
50-60 Hz

19373
230 V~
50-60 Hz

19370.B
12 V~ (SELV)
50-60 Hz

19372.B
120 V~
50-60 Hz

19373.B
230 V~
50-60 Hz

Electronic bells

19380
3-sound sequence,
supply voltage 12 V~ and
12 V d.c. (SELV) - 2 modules

19380.B
3-sound sequence,
supply voltage 12 V~ and
12 V d.c. (SELV) - 2 modules

Buzzers

19375
12 V~ (SELV)
50-60 Hz

19377
120 V~
50-60 Hz

19378
230 V~
50-60 Hz

19375.B
12 V~ (SELV)
50-60 Hz

19377.B
120 V~
50-60 Hz

19378.B
230 V~
50-60 Hz

Luminous indicator units (for signalling unit°)

19386
Neutral
diffuser

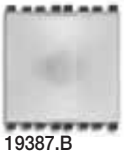
19386.B
Neutral
diffuser

Double indicator units (for 2 signalling units°)

19388
Neutral
diffuser

19388.B
Neutral
diffuser

Prismatic indicator units - 2 modules (for 14770, 14771, 14776 and 14777 lamps - not supplied)



19387.B
White diffuser

19387.R
Red diffuser

19387.V
Green diffuser

* Not to be used in European Countries

° Lamps and signalling units, page 48

Signalling

Grey	White

Step marker lamps (with high-efficiency LED)

19381
230 V~
50-60 Hz

19381.012
12 V~
50-60 Hz
or 12 V d.c.
(SELV)

19389
230 V~ 50-60 Hz
- 2 modules

19389.120
As above,
120 V~

19389.012
12 V~ 50-60 Hz
or 12 V d.c. (SELV)
- 2 modules

19381.B
230 V~
50-60 Hz

19381.012.B
12 V~
50-60 Hz
or 12 V d.c.
(SELV)

19389.B
230 V~ 50-60 Hz
- 2 modules

19389.120.B
As above,
120 V~

19389.012.B
12 V~ 50-60 Hz
or 12 V d.c. (SELV)
- 2 modules

Lighting fittings

19383
With high-efficiency LED,
120-230 V~ 50-60 Hz
- 3 modules

19383.B
With high-efficiency LED,
120-230 V~ 50-60 Hz
- 3 modules

02670.1
120-230 V~ 50-60 Hz with high-efficiency
LED, and built-in 7-module frame

TORCIA, electronic hand-lamps (avec dispositif automatique de secours)

19395
With high-efficiency
LED, 230 V~ 50-60 Hz
- 2 modules

19396
With high-efficiency
LED, 120 V~ 50-60 Hz
- 2 modules

19395.B
With high-efficiency
LED, 230 V~ 50-60 Hz
- 2 modules

19396.B
With high-efficiency
LED, 120 V~ 50-60 Hz
- 2 modules

Emergency lighting fittings (with automatic emergency device)

19382
With high-effi-
ciency LED,
230 V~
50-60 Hz

19384
With high-efficiency LED,
120-230 V~ 50-60 Hz
- 3 modules

19382.B
With high-effi-
ciency LED,
230 V~
50-60 Hz

19384.B
With high-efficiency LED,
120-230 V~ 50-60 Hz
- 3 modules

Emergency lighting fittings

02660.1
230 V~ 50-60 Hz, with high-efficiency LED,
rechargeable Ni-Cd battery and built-in
7-module frame

02660.1.120
As above, 120 V~ 50-60 Hz

02662
LED, controllable,
230 V~ 50 Hz
- 3 modules

02663
LED RGB, controllable,
230 V~ 50 Hz
- 3 modules

Grey	White

Rechargeable batteries

00910
Ni-MH 4,8 V 80 mAh battery, spare part for TORCIA

00911.1
Rechargeable Ni-Cd 2,4 V 1,3 Ah battery, spare part for emergency lighting fittings

00913
Ni-Cd 4,8 V 800 mAh spare rechargeable battery for 02660.1

Protection devices

19416
1P 16 A 250 V~ fuse carrier

19416.B
1P 16 A 250 V~ fuse carrier

1P+N circuit breakers (120-230 V~ 50-60 Hz)

19405.06
C 6, breaking capacity 1500 A

19405.10
C 10, breaking capacity 3000 A

19405.16
C 16, breaking capacity 3000 A

19405.06.B
C 6, breaking capacity 1500 A

19405.10.B
C 10, breaking capacity 3000 A

19405.16.B
C 16, breaking capacity 3000 A

1P+N residual current breakers with overcurrent protection (RCBO) (120-230 V~ 50-60 Hz)

19411.06
C 6, $I_{\Delta n}$ 10 mA breaking capacity 1500 A - 2 modules

19411.10
C 10, $I_{\Delta n}$ 10 mA breaking capacity 3000 A - 2 modules

19411.16
C 16, $I_{\Delta n}$ 10 mA breaking capacity 3000 A - 2 modules

19411.16.6
C 16, $I_{\Delta n}$ 6 mA breaking capacity 3000 A - 2 modules

19411.06.B
C 6, $I_{\Delta n}$ 10 mA breaking capacity 1500 A - 2 modules

19411.10.B
C 10, $I_{\Delta n}$ 10 mA breaking capacity 3000 A - 2 modules

19411.16.B
C 16, $I_{\Delta n}$ 10 mA breaking capacity 3000 A - 2 modules

19411.16.6.B
C 16, $I_{\Delta n}$ 6 mA breaking capacity 3000 A - 2 modules

Detectors (230 V~ 50-60 Hz)

19420
Gas Stop Metano, methane gas detector, solenoid valve control - 3 modules

19421
Gas Stop GPL, LPG gas detector, solenoid valve control - 3 modules

19420.B
Gas Stop Metano, methane gas detector, solenoid valve control - 3 modules

19421.B
Gas Stop GPL, LPG gas detector, solenoid valve control - 3 modules

16590
3/4" NO manually resettable solenoid valve

01899
Gas test cylinder for testing Gas Stop Metano and GPL detectors

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° Lamps and signalling units, page 48

Comfort

Grey	White

Switches for fan-coil regulation

19095
Slide, 1P 6(2) A
250 V~, 4-position

19095.B
Slide, 1P 6(2) A
250 V~, 4-position

Electronic thermostats (heating and air-conditioning, 120-230 V~ 50-60 Hz)

19440
6(2) A 230 V~ change-over
relay output - 2 modules

19440.B
6(2) A 230 V~ change-over
relay output - 2 modules

Electronic timer-thermostats (heating and air-conditioning)

19446
5(2) A 250 V~ change-over relay
output, AA LR6 1,5 V battery
(supplied) - 3 modules

19446.B
5(2) A 250 V~ change-over relay
output, AA LR6 1,5 V battery
(supplied) - 3 modules

Clocks (120-230 V~ 50-60 Hz)

19448
24h/7day timer-switch, 1-canal,
8 A 230 V~ change-over relay
output - 2 modules

19448.B
24h/7day timer-switch, 1-canal,
8 A 230 V~ change-over relay
output - 2 modules

Video door entry unit

19558
3,5" for Due Fili system, with built-in
8-module mounting frame

19558.D
As above, audio-frequency function
for ear implants

19558.B
3,5" for Due Fili system, with built-in
8-module mounting frame

19558.D.B
As above, audio-frequency function
for ear implants

By-me

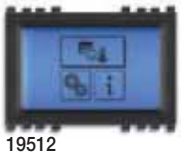
Grey	White

Touch screens

19511
4,3", "Energy", for control, 1 temperature sensor input, with built-in 8-module frame

19511.B
4,3", "Energy", for control, 1 temperature sensor input, with built-in 8-module frame

19432
Electronic temperature sensor



19512
Monochrome touch screen for local control - 3 modules

19432.B
Electronic temperature sensor

19512.B
Monochrome touch screen for local control - 3 modules

Control units

21509
For control and configuration, touch display, temperature sensor input, for DIN rail (60715 TH35) or mounting installation - 3 modules

21509.B
For control and configuration, touch display, temperature sensor input, for DIN rail (60715 TH35) or mounting installation - 3 modules

Surface mounting control units

01950
Control unit with LCD 3,5" color monitor, white

01950.14
Anthracite

01950.20
Silver

Surface mounting video door entryphones

Δ 01955
Video door entryphone with LCD 3,5" color monitor, for Due Fili system, white

Δ 01955.14
Anthracite

Δ 01955.20
Silver

Surface mounting control units with video door entry function

Δ 01956
Control unit with LCD 3,5" color monitor with Due Fili system video door entry function, white

Δ 01956.14
Anthracite

Δ 01956.20
Silver

Δ Available until stocks last

By-me

Grey	White

Video door entry

19558
3,5" video door entry unit for Due Fili system for control, with built-in 8-module mounting frame

19558.D
As above, audio-frequency function for ear implants

19558.B
3,5" video door entry unit for Due Fili system for control, with built-in 8-module mounting frame

19558.D.B
As above, audio-frequency function for ear implants

01965
Due Fili video door entry system module

Video door entry - Devices

19557
Speakerphone for Due Fili - 3 modules

19577
Call button for Due Fili - 3 modules

19557.B
Speakerphone for Due Fili - 3 modules

19577.B
Call button for Due Fili - 3 modules

Automation - Control

19513
Thermostat with display, for fan-coil - 2 modules

19514
Thermostat with display - 2 modules

19513.B
Thermostat with display, for fan-coil - 2 modules

19514.B
Thermostat with display - 2 modules

Automation - Devices

19520
2 simple push buttons - 2 modules

19525
2 simple push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules

19521
2 rocker push buttons - 2 modules

19526
2 rocker push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules

19527.1
2 rocker push buttons + actuator 1 roller shutter laths positioning, cosϕ 0,6 2 A 120-230 V~ - 2 modules

19529
2 rocker push buttons + SLAVE-dimmer actuator - 2 modules

19540
3 simple push buttons - 3 modules

19545
3 simple push buttons + 8 A 120-230 V~ changeover relay output actuator - 3 modules

19541
3 rocker push buttons - 3 modules

19546
3 rocker push buttons + 8 A 120-230 V~ change-over relay output actuator - 3 modules

19547
3 rocker push buttons + cosϕ 0,6 3,5 A 120-230 V~ actuator for 1 rolling shutter - 3 modules

19549
3 rocker push buttons + 40-300 W 40-200 VA MASTER dimmer actuator - 3 modules

Grey	White

Automation - 1-module interchangeable buttons

19531
No symbol, for simple push buttons

19531.0
No symbol, for simple push buttons, customizable

19531.S
No symbol, for rocker push buttons

19531.S0
No symbol, for rocker push buttons, customizable

19531.20
ON/OFF symbols, for rocker push buttons

19531.21
Arrows symbol, for rocker push buttons

19531.25
Universal regulation symbols, for rocker push buttons

19531.B
No symbol, for simple push buttons

19531.0.B
No symbol, for simple push buttons, customizable

19531.S.B
No symbol, for rocker push buttons

19531.S0.B
No symbol, for rocker push buttons, customizable

19531.20.B
ON/OFF symbols, for rocker push buttons

19531.21.B
Arrows symbol, for rocker push buttons

19531.25.B
Universal regulation symbols, for rocker push buttons

Automation - 2-module interchangeable buttons

19532
No symbol, for simple push buttons

19532.0
No symbol, for simple push buttons, customizable

19532.S
No symbol, for rocker push buttons

19532.20
ON/OFF symbols, for rocker push buttons

19532.21
Arrows symbol, for rocker push buttons

19532.25
Universal regulation symbols, for rocker push buttons

19532.B
No symbol, for simple push buttons

19532.0.B
No symbol, for simple push buttons, customizable

19532.S.B
No symbol, for rocker push buttons

19532.20.B
ON/OFF symbols, for rocker push buttons

19532.21
Arrows symbol, for rocker push buttons

19532.25
Universal regulation symbols, for rocker push buttons

Automation - Devices

19515
Interface for traditional switches 230 V~ 12-24 V a.c./d.c. - 2 modules

19518
Interface for traditional switches

19516
Remote control receiver - 2 modules

19515.B
Interface for traditional switches 230 V~ 12-24 V a.c./d.c. - 2 modules

19518.B
Interface for traditional switches

19516.B
Remote control receiver - 2 modules

01849
IR remote control, 14-channel

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° Lamps and signalling units, page 48

By-me

Grey

Automation - Devices

19485
IR presence detector
- 2 modules

19486
Orientable IR presence detector
- 2 modules

19487
IR and microwaves presence detector
- 2 modules

00802.14
Orientable support
- 2 modules

00805.14
Adaptor for orientable support flush mounting
- 2 modules

00800.14
Frame for orientable support surface mounting

19534
Actuator 6 A 120-230 V~ change-over relay output

19535
Actuator 16 A 120-230 V~ change-over relay output
- 2 modules

White

Automation - Devices

19485.B
IR presence detector
- 2 modules

19486.B
Orientable IR presence detector
- 2 modules

19487.B
IR and microwaves presence detector
- 2 modules

00802
Orientable support
- 2 modules

00805
Adaptor for orientable support flush mounting
- 2 modules

00800
Frame for orientable support surface mounting

19534.B
Actuator 6 A 120-230 V~ change-over relay output

19535.B
Actuator 16 A 120-230 V~ change-over relay output
- 2 modules

Radiofrequency home automation - With EnOcean module

20505
Flat two rocker switches with EnOcean radiotransmitter, battery less, to complete with 19506 buttons - 2 modules

01796
Actuator with EnOcean module, relay output, supply voltage 230 V~ 50 Hz

19507
Frame for surface mounting of 20505, to complete with 2 central modules cover plate

19507.B
Frame for surface mounting of 20505, to complete with 2 central modules cover plate

19506
Pair of buttons for 20505 device

19508
Bus-RF interface
- 2 modules

19506.B
Pair of buttons for 20505 device

19508.B
Bus-RF interface
- 2 modules

Grey	White

Automation - Electronic transformers (230-240 V~ 50-60 Hz)

01860.60
20-60 W,
12 V~ (SELV) output

01860.105
20-105 W,
12 V~ (SELV) output

Automation - Electronic supply units

01874
230 V~ 50 Hz, for controllable LED lamps, 12-24 V d.c.

01875
230 V~ 50 Hz, for controllable LED lamps, 350/500/700 mA

01877
For controllable LED RGB lamps, 12-24 V d.c.

Sound system - Devices

19580
Supply unit, 32 V d.c. 100 mA output, 110-230 V~ 50-60 Hz

19582
Audio input with 2 RCA connectors, automatic volume adjustment, incorporated line terminator - 2 modules

19583
Spring connector for speaker

19584
Interface for By-me devices and IR receiver, with 3 m of cable

19585
Docking station for iPod/iPhone device and supply unit - 2 + 2 modules

19586
Microphone for selective or general call, voice activation function for monitoring children - 2 modules

19580.B
Supply unit, 32 V d.c. 100 mA output, 110-230 V~ 50-60 Hz

19582.B
Audio input with 2 RCA connectors, automatic volume adjustment, incorporated line terminator - 2 modules

19583.B
Spring connector for speaker

19584.B
Interface for By-me devices and IR receiver, with 3 m of cable

19585.B
Docking station for iPod/iPhone device and supply unit - 2 + 2 modules

19586.B
Microphone for selective or general call, voice activation function for monitoring children - 2 modules

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° Lamps and signalling units, page 48

By-me

Grey	White

Sound system - Devices

19581
2 rocker push buttons and 8 Ω 1+1 W amplifier, integrated line terminator, to complete with interchangeable buttons - 2 modules

Sound system - 1-module interchangeable buttons

19531.23
Function/track change symbols, for rocker push buttons

19531.24
O I and volume adjustment symbols, for rocker push buttons

19531.23.B
Function/track change symbols, for rocker push buttons

19531.24.B
O I and volume adjustment symbols, for rocker push buttons

Sound system - Retrofit devices

01903
Branch shunt for By-me devices, flush mounting (retrofit)

01904
Branch shunt for sound system devices, flush mounting (retrofit)

Sound system - Speakers

21588
Passive speaker, 8 Ω 10 W, with built-in 8-module frame

20587
Passive speaker, 8 Ω 3 W - 3 modules

21588.B
Passive speaker, 8 Ω 10 W, with built-in 8-module frame

20587.B
Passive speaker, 8 Ω 3 W - 3 modules

01906
IP55 passive speaker, 8 Ω 30 W, for hollow walls and false ceiling installation

01907
Passive speaker, 8 Ω 30 W, for hollow walls and false ceiling installation

01908
Passive speaker, 8 Ω 30 W, orientable, for surface mounting

Grey	White

Bus burglar alarm system - Control

19483
Digital keypad
- 2 modules

19482
Activator/partialiser
- 2 modules

19483.B
Digital keypad
- 2 modules

19482.B
Activator/partialiser
- 2 modules

01815
Transponder key

01816
Transponder card

01816.H
As above, customizable

Bus burglar alarm system - Devices

19490.1
Contact interface with two independent inputs which can be configured in different zones - 2 modules

19491
Contacts interface with configurable input, 12 V d.c. 10 mA output
- 2 modules

19493
Interface for remote control and RF detectors in two-way dual band, radiofrequency
- 2 modules

19490.1.B
Contact interface with two independent inputs which can be configured in different zones - 2 modules

19491.B
Contacts interface with configurable input, 12 V d.c. 10 mA output
- 2 modules

19493.B
Interface for remote control and RF detectors in two-way dual band, radiofrequency
- 2 modules

19485
IR presence detector
- 2 modules

19486
Orientable passive infra-red presence detector
- 2 modules

19487
IR and microwaves presence detector
- 2 modules

19485.B
IR presence detector
- 2 modules

19486.B
Orientable passive infra-red presence detector
- 2 modules

19487.B
IR and microwaves presence detector
- 2 modules

00802.14
Orientable support
- 2 modules

00805.14
Adaptor for orientable support flush mounting
- 2 modules

00800.14
Frame for orientable support surface mounting

00802
Orientable support
- 2 modules

00805
Adaptor for orientable support flush mounting
- 2 modules

00800
Frame for orientable support surface mounting

16897.S
Antitamper kit for orientable supports

*** Not to be used in European Countries**

° Lamps and signalling units, page 48

By-me

Grey	White

Bus burglar alarm system - Devices

19495
Self-powered indoor siren - 3 modules

19495.B
Self-powered indoor siren - 3 modules

Bus burglar alarm system - Back-up unit

01804.01
Back-up unit, with inner siren

01803.01
Auxiliary battery holder unit for 01804...

01804.14
Back-up unit, with inner siren

01803.14
Auxiliary battery holder unit for 01804...

16895
Flush mounting box for 01803...., 01804...

16895.C
Cover for 16895, white

16895.A
As above, antimortar, plasticized

16894
Surface mounting box for 01803..., 01804....

16894.01
Surface mounting box for 01803..., 01804....

Bus burglar alarm system - For surface mounting

01806
Outodoor siren

01828
Mini IR presence detector, for surface mounting

01829.1
Surface dual-technology infrared presence detector

01810
Phone dialler for PSTN

Grey	White

Bus burglar alarm system - Detectors and contacts

01820
Flush mounting magnetic contact

01821
Metal flush mounting magnetic contact

01822
Visible surface magnetic contact

01823
Metal magnetic contact

01825
Electromechanical cordoperated contact for rolling shutters protection

01826
Electromechanical inertial contact for windows and doors protection

01832.056
Active IR multi-beam protection rail, NC 50 V relay output, 56 cm long
01832.076
76 cm long
01832.112
112 cm long
01832.152
152 cm long
01832.200
200 cm long

Radiofrequency burglar alarm system - Devices

01819
Two-way remote control

01737
Supervised IR detector, dual-band

01738
Supervised detector with magnetic contact for windows and doors protection dual-band

01744
Supervised water detector for protection against flooding, dual-band

01747
Supervised two-way outdoor siren, dual-band

00912
9 V 12 Ah spare part battery for outdoor siren

Safety and security - Emergency lighting devices

02660.1
Emergency device with high-efficiency LED, 230 V~ 50-60 Hz, rechargeable Ni-Cd battery and built-in 7-module frame
02660.1.120 As above, 120 V~ 50-60 Hz

01846
Emergency lighting management interface through Bus By-me

00913
Ni-Cd 4,8 V 800 mAh spare rechargeable battery for 02660.1

Automation - Devices for DIN rail (60715 TH35) installation

01850.2
Actuator with 16 A 120-230 V~ changeover relay output + push button for manual operating

01851.2
Actuator with 4 16 A 120-230 V~ changeover relay outputs, with fan-coil function, push buttons for manual operating

01852.2
Actuator for 2 roller blinds with lath positioning, 16 A 120-230 V~ change-over relay output, push buttons for manual operating

01856
Actuator 0-10 V d.c. for ballast control, 120-230 V~ changeover relay output

01853
MASTER dimmer, 40-500 W/VA, 40-300 VA, 230 V~
01853.120
As above, 120 V~

01854
SLAVE dimmer, 40-500 W/VA , 40-300 VA, 230 V~
01854.120
As above, 120 V~

01857.120
MASTER dimmer, 40-400 VA, 120 V~

*** Not to be used in European Countries**

° Lamps and signalling units, page 48

By-me

Grey	White

Automation - Devices for DIN rail (60715 TH35) installation

01858.120
SLAVE dimmer,
40-400 VA, 120 V~

***01861**
MASTER dimmer,
40-1000 W/VA, 230 V~,
MOSFET+TRIAC

***01862**
SLAVE dimmer,
40-1000 W/A, 230 V~,
MOSFET+TRIAC

01863
MASTER dimmer,
40-800 W/VA 50 Hz,
40-700 W/VA 60 Hz,
230 V~, MOSFET+TRIAC

01864
SLAVE dimmer,
40-800 W/VA 50 Hz,
40-700 W/VA 60 Hz,
230 V~, MOSFET+TRIAC

***01865**
MASTER dimmer,
40-700 VA, 230 V~
50-60 Hz, MOSFET

***01866**
SLAVE dimmer,
40-700 VA, 230 V~
50-60 Hz, MOSFET

01867
MASTER dimmer,
40-500 VA 50 Hz,
40-400 VA 60 Hz,
230 V~, MOSFET

01868
SLAVE dimmer,
40-500 VA 50 Hz,
40-400 VA 60 Hz,
230 V~, MOSFET

01870
MASTER dimmer,
40-500 W, 40-300 VA,
CFL 10-200 W, LED
3-200 W, 230 V~

01871
SLAVE dimmer,
40-500 W, 40-300 VA,
CFL 10-200 W, LED
3-200 W, 230 V~

01845
Line coupler

01855
Load control
module

01801
Supply unit, 29 V d.c. 800 mA
output, 120-230 V~ 50-60 Hz

01800
Supply unit, 29 V d.c.
320 mA output,
120-230 V~ 50-60 Hz

01830
Supply unit 12 V d.c.
output, 120-230 V~
50-60 Hz

01842
Decoupling coil

01941
GSM phone dial, 2-input and
2-output channels, 120-230 V~
50-60 Hz

01848
Communication
interface between
01941 and Bus line

01942
GSM phone dial, for direct
connection to Bus 12-24 V~
50-60 Hz or 12-30 V d.c. (SELV)

01945
Web server for local and
remote control of the
By-me system via IP

Sound system - Devices for DIN rail (60715 TH35) installation

01900
FM radio tuner with RDS,
coaxial connector for external
FM antenna, built-in line
terminator

01901
Stereo amplifier, 2 outputs for
sound diffusers 8 Ω 10+10 W,
power supply 110-230 V~
50-60 Hz, built-in line terminator

01902
Bus line/sound diffusion
decoupler for By-me
power supply, built-in
line terminator

Burglar alarm system - Devices for DIN rail (60715 TH35) installation

01800
Supply unit, 29 V d.c.
320 mA output,
120-230 V~ 50-60 Hz

01830
Supply unit 12 V d.c.
output, 120-230 V~
50-60 Hz

01941
GSM phone dial, 2-input and
2-output channels, 120-230 V~
50-60 Hz

01848
Communication
interface between
01941 and Bus line

01807
Back-up unit with decoupling,
BUS+AUX 600 mA
output, 29 V d.c.

01809
Battery holder for
consumer unit

Grey	White

Access control system - Devices for DIN rail (60715 TH35) installation

01800
Supply unit, 29 V d.c.
320 mA output,
120-230 V~ 50-60 Hz

01842
Decoupling coil

Accessories and cables

01839
Removable 2 screw terminals, for Bus system

01840
Bus system cable, halogen-free 2x0,50 mm², rated operating voltage to earth 400 V, suitable for I category cables, white - 100 m

01840.B
Cable for sound system, halogen-free 2x0,50 mm², rated operating voltage to earth 400 V, suitable for I category cables, blue - 100 m

01840.Y
Bus buglar alarm system cable, halogen-free 2x0,50 mm², rated operating voltage to earth 400 V, suitable for I category cables, yellow - 100 m

Δ 02037
Due Fili video door entry system cable for inner cabling, twisted pair wire 2x1 mm², 100 m

Δ 02038
Due Fili video door entry system cable for underground cabling, twisted pair wire 2x1 mm², 100 m

Software and interfaces

01997.2
Software to interface By-me system and Windows Media Center® for Windows Vista and 7 (32 bit)

01992
EasyTool Professional software suite for By-me system and EasyDraw and EasyCap softwares

Δ 01994
EasyTool Professional software for By-me system, provided of interface for the Bus connection from RJ11 jack to PC through USB-port

01991
EasyTool Professional LT software suite for By-me, Well-contact Plus configurator and EasyDraw and EasyCap softwares

Δ 01998.U
EasyTool Professional LT software for By-me system, supplied with USB interface

02024
EVCom software for Due Fili video entry system, with USB interface

01996
Interface for Due Fili video door entry system connection, from special RJ11 jack to PC with Windows Media Center®

Special Bus RJ11 jacks

19329
Special jack for Bus, screw terminals

19329.B
Special jack for Bus, screw terminals

*** Not to be used in European Countries**
Δ Available until stocks last

Stand-alone systems • Accessories

Grey	White

Stand alone access control system

19461
Smart card reader/ programmer, 12-24 V~ 50-60 Hz/12-24 V d.c. (SELV) - 3 modules

19465
Electronic switch, vertical pocket, 230 V~ 50-60 Hz, 24 V~/24 V d.c. (SELV) - 3 modules

19461.B
Smart card reader/ programmer, 12-24 V~ 50-60 Hz/12-24 V d.c. (SELV) - 3 modules

19465.B
Electronic switch, vertical pocket, 230 V~ 50-60 Hz, 24 V~/24 V d.c. (SELV) - 3 modules

16474
Smart card for serial connection of reader/ programmer

16452
Programmable smart card

16452.H
As above, customizable

16452.S
ISO-card (badge)

Stand-alone radio devices - With EnOcean module

20505
2 flat rocker buttons with EnOcean wireless connection, no battery, to complete with 19506 - 2 modules

01796
Actuator with EnOcean module, relay output, supply voltage 230 V~ 50 Hz

19507
Frame for surface mounting of 20505, to complete with 2 central modules cover plate, grey

19507.B
Frame for surface mounting of 20505, to complete with 2 central modules cover plate, white

19506
Pair of buttons for 20505 device

19506.B
Pair of buttons for 20505 device

LED signalling units

00935.A: 12-24 V~ 0,1 W, amber
00935.G: 12-24 V~ 0,1 W, green
00935.R: 12-24 V~ 0,1 W, red
00935.B: 12-24 V~ 0,1 W, blue
00935.W: 12-24 V~ 0,1 W, white

00936.A: 110-250 V~ 0,5 W, amber
00936.G: 110-250 V~ 0,5 W, green
00936.R: 110-250 V~ 0,5 W, red
00936.B: 110-250 V~ 0,5 W, blue
00936.W: 110-250 V~ 0,5 W, white

LED signalling units for axial switches

00937.A: 12-24 V~ 0,1 W, amber
00937.G: 12-24 V~ 0,1 W, green
00937.R: 12-24 V~ 0,1 W, red
00937.B: 12-24 V~ 0,1 W, blue
00937.W: 12-24 V~ 0,1 W, white

00938.A: 110-250 V~ 0,1 W, amber
00938.G: 110-250 V~ 0,1 W, green
00938.R: 110-250 V~ 0,1 W, red
00938.B: 110-250 V~ 0,1 W, blue
00938.W: 110-250 V~ 0,1 W, white

Pre-wired signalling units

00931
110-250 V~ 0,5 W, amber

E10 10x28 mm lamps

Neon:

14778
110 V~ 0,5 W, red[1]

14779
230 V~ 0,5 W, red[1]

Incandescent:

14770
12 V~ 3 W, white[1]

14771
24 V~ 3 W, white[1]

14774
12 V~ 0,6 W, white[1]

14775
24 V~ 1,2 W, white[1]

14776
130 V~ 2,6 W, white[1]

14777
230 V~ 3 W, white[1]

ø 5x20 mm 250 V~ fuses

Glass tube:
Δ **07050.02:** 2 A
Δ **07050.04:** 4 A
Δ **07050.06:** 6 A

Steatite tube, breaking capacity 1500 A:
Δ **07050.HF.2.5:** F2,5AH
07051.HF.16: FF16AH, ø 6,3x32 mm

Well-contact Plus

Grey	White

Building automation - Control

19848.1
Color touch screen, 4,3", for the control, 1 temperature sensor input, with built-in 8-module mounting frame

19848.1.B
Color touch screen, 4,3", for the control, 1 temperature sensor input, with built-in 8-module mounting frame

19849
Monochrome touch screen, for the room control - 3 modules

19432
Electronic temperature sensor

19849.B
Monochrome touch screen, for the room control - 3 modules

19432.B
Electronic temperature sensor

19840
Control device with four independent push buttons, KNX standard, visible in darkness, to be completed with half-buttons

Building automation - 1-module interchangeable half-buttons

19841
4 half-buttons without symbol

19841.0
4 half-buttons, O symbol

19841.1
4 half-buttons, I symbol

19841.B
4 half-buttons without symbol

19841.0.B
4 half-buttons, O symbol

19841.1.B
4 half-buttons, I symbol

19841.2
4 half-buttons, I O symbol

19841.3
4 half-buttons, directional arrows symbol

19841.4
4 half-buttons, regulation symbol

19841.2.B
4 half-buttons, I O symbol

19841.3.B
4 half-buttons, directional arrows symbol

19841.4.B
4 half-buttons, regulation symbol

19843
4 fixed half-buttons, without symbol

19843.B
4 fixed half-buttons, without symbol

Building automation - 2-module interchangeable half-buttons

19842
2 half-buttons without symbol

19842.0
2 half-buttons, O symbol

19842.1
2 half-buttons, I symbol

19842.B
2 half-buttons without symbol

19842.0.B
2 half-buttons, O symbol

19842.1.B
2 half-buttons, I symbol

[1] The indicated colour is that of emitted light

Well-contact Plus

Grey	White

Building automation - 2-module interchangeable half-buttons

19842.2
2 half-buttons,
I O symbol

19842.3
2 half-buttons,
directional arrows
symbol

19842.4
2 half-buttons,
regulation
symbol

19844
2 fixed half-buttons,
without symbol

19842.2.B
2 half-buttons,
I O symbol

19842.3.B
2 half-buttons,
directional arrows
symbol

19842.4.B
2 half-buttons,
regulation
symbol

19844.B
2 fixed half-buttons,
without symbol

Building automation - Control

19850
Passive infrared
presence detector,
KNX standard
- 2 modules

00802.14
Orientable
support
- 2 modules

00805.14
Adaptor for
orientable support
flush mounting
- 2 modules

00800.14
Frame for orientable
support surface
mounting

19850.B
Passive infrared
presence detector,
KNX standard
- 2 modules

00802
Orientable
support
- 2 modules

00805
Adaptor for
orientable support
flush mounting
- 2 modules

00800
Frame for orientable
support surface
mounting

Building automation - Access control

19457
Transponder card reader for
installation outside rooms, KNX
standard, 2 NO 4 A 24 V~
relay outputs, 2 inputs, power
supply 12-24 V~ 50-60 Hz
and 12-24 V d.c. (SELV)
- 3 modules.
Supplied without transponder card

19453
Transponder card reader with
vertical pocket for installation
inside rooms, KNX standard,
2 NO 4 A 24 V~ relay outputs,
2 inputs, supplementary power
supply 12-24 V~ 50-60 Hz
and 12-24 V d.c. (SELV)
- 3 modules

19457.B
Transponder card reader for
installation outside rooms, KNX
standard, 2 NO 4 A 24 V~
relay outputs, 2 inputs, power
supply 12-24 V~ 50-60 Hz
and 12-24 V d.c. (SELV)
- 3 modules.
Supplied without transponder card

19453.B
Transponder card reader with
vertical pocket for installation
inside rooms, KNX standard,
2 NO 4 A 24 V~ relay outputs,
2 inputs, supplementary power
supply 12-24 V~ 50-60 Hz
and 12-24 V d.c. (SELV)
- 3 modules

19450
Transponder card reader/programmer,
in 4-module table mounting box.
To complete with 4-module cover plate

19450.B
Transponder card reader/programmer,
in 4-module table mounting box.
To complete with 4-module cover plate

01598
Programmable and customizable
transponder card

Well-contact Plus

Grey	White

Building automation - Temperature control

19430
Thermostat for ambient temperature control of 2 independent zones (heating and air-conditioning), KNX standard, NO 4 A 24 V~ relay output + 1 temperature sensor (19432) input + 1 programmable input - 2 modules

19430.B
Thermostat for ambient temperature control of 2 independent zones (heating and air-conditioning), KNX standard, NO 4 A 24 V~ relay output + 1 temperature sensor (19432) input + 1 programmable input - 2 modules

19432
Electronic temperature sensor

19432.B
Electronic temperature sensor

Building automation - Devices for DIN rail (60715 TH35) installation

01510
4-channel digital input device, programmable for NO, NC and 120-230 V~ contacts, KNX standard

01523
Actuator with 4 NO 16 A 250 V~ relay outputs, KNX standard

01522
Input/output device, 4 NO 16 A 250 V~ relay outputs, 4 inputs for NO contacts, KNX standard

01524
Actuator for 2 roller shutters, 16 A 250 V~ relay outputs, KNX standard

01528
Dimmer, 2 inputs for 01530, 2 NO 16 A 250 V~ relay outputs, 2 1-10 V outputs, KNX standard

01526
Dimmer 230 V~ 50-60 Hz for 2x300 W incandescent lamps, 2x300 VA ferromagnetic transformers, 2x300 VA electronic transformers, KNX standard

01530
Light sensor for dimmer 01528, KNX standard, ceiling installation

01515
Interface with 4 input or output programmable channels for LEDs, KNX standard

01500
Power supply with Bus 30 V d.c. 320 mA output, supply voltage 230 V~ 50-60 Hz, with decoupling coil, KNX standard

01501
Power supply with Bus 30 V d.c. 640 mA output, 30 V d.c auxiliary output, supply voltage 230 V~ 50-60 Hz, with decoupling coil, KNX standard

01504
Line coupler, KNX standard

01540
USB interface, KNX B-type

16887
Safety transformer, 230/12-24 V~ (SELV), 24 VA

KNX cable

01890
2x2x0,8 mm cable, KNX standard

Software and interface

Software for Well-contact Plus system management

01589: Well-contact Suite Light
01590: Well-contact Suite Basic
01591: Well-contact Suite Top
01592: Well-contact Suite Client
01593: Well-contact Suite Office
01594: Well-contact Suite Client Office

01595
Additional software for interfacing with existing management system

01597
USB spare key for Well-contact Suite software

01991
EasyTool Professional LT software suite for By-me, Well-contact Plus configurator and EasyDraw and EasyCap softwares

Δ 01998.U
Well-contact Plus touch screen configurator, supplied with USB interface

Δ Available until stocks last

Types of mounting

Module	Box			Frame
1 and 2 for ø 60 mm mounting box	Flush mounting		Surface mounting	
	V71001 For masonry GW 650 °C, light blue **V71001.AU** GW 960 °C, black		**09971.A** 43,5 mm deep, RAL 9001 ivory **09971.01:** white	**19601** 1-module, with claws
	V71701 For hollow walls, for frame without claws, GW 850 °C, light blue **Δ V71601** As above		**09972.01** 30 mm deep, white	**19602** 2-module, with claws **19603** 2-module, without screws
2 centrals	Flush mounting		Surface mounting	
	V71001 For masonry GW 650 °C, light blue **V71001.AU** GW 960 °C, black	**V71701** For hollow walls, for frame without claws, GW 850 °C, light blue **Δ V71601** As above	**09971.A** 43,5 mm deep, RAL 9001 ivory **09971.01:** white **09972.01** 30 mm deep, white	**19602** 2-module, with claws **19603** 2-module, without screws
	V71303 For masonry GW 650 °C, light blue **V71303.AU** GW 960 °C, black	**V71703** For hollow walls, GW 850 °C, light blue **Δ V71613** As above	**09975.A** 43,5 mm deep, RAL 9001 ivory **09975.01:** white	**19612** 2-central-module, with screws
3	Flush mounting		Surface mounting	
	V71303 For masonry GW 650 °C, light blue **V71303.AU** GW 960 °C, black	**V71703** For hollow walls, GW 850 °C, light blue **Δ V71613** As above	**09975.A** 43,5 mm deep, RAL 9001 ivory **09975.01:** white	**19613** 3-module, with screws
4	Flush mounting		Table mounting	
	V71304 For masonry GW 650 °C, light blue **V71304.AU** GW 960 °C, black	**V71704** For hollow walls, GW 850 °C, light blue **Δ V71614** As above	**19784** 4-module, grey **19784.B:** white	**19614** 4-module, with screws

Types of mounting

Cover plate	Material and finishing availability*						
	Metal-Color	Metal-Elite	Alu-Tech	Wood	Reflex Plus	Color-Tech	Tecno-basic
Classic **19641...** 1-module Dimensions: 90x90x8,6 mm	●	●	●	●		●	●
Round **19671...** 1-module Dimensions: 94,5x94,5x8,4 mm	●	●		●	●	●	●
Classic **19642...** 2-module Dimensions: 90x90x8,6 mm	●	●	●	●		●	●
Round **19672...** 2-module Dimensions: 94,5x94,5x8,4 mm	●	●		●	●	●	●
Classic **19652...** 2-central-module Dimensions: 122x90x8,6 mm	●	●	●	●		●	●
Round **19682...** 2-central-module Dimensions: 122x90x8,2 mm	●	●		●	●	●	●
Classic **19653...** 3-module Dimensions: 122x90x8,6 mm	●	●	●	●		●	●
Round **19683...** 3-module Dimensions: 122x90x8,5 mm	●	●		●	●	●	●
Classic **19654...** 4-module Dimensions: 144,5x90x8,6 mm	●	●	●	●		●	●
Round **19684...** 4-module Dimensions: 144,5x90x8,5 mm	●	●		●	●	●	●

* Cover plates range, page 62

Δ Available until stocks last

Types of mounting

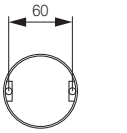
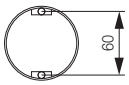
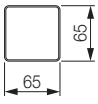
Module	Box			Frame
7	Flush mounting		Table mounting	
	V71306 For masonry GW 650 °C, light blue **V71306.AU** GW 960 °C, black	**V71706** For hollow walls, GW 850 °C, light blue **Δ V71616** As above	**19787** 7-module, grey **19787.B:** white	**19617** 7-module, with screws
8	Flush mounting		Table mounting	
	V71318 For masonry GW 650 °C, light blue	**V71718** For hollow walls, GW 850 °C, light blue	**19788** 8-module with Classic and Round frame, grey **19788.B:** white Dimensions: 141x151,9x135 mm	**19558 / 19558.D** Color monitor, LCD 3,5", with built-in 8-module frame, grey **19558.B / 19558.D.B** As above, white
				19511 Color touch screen, 4,3", with built-in 8-module frame, grey **19511.B**: as above, white **19848.1** Color touch screen 4,3" Well-contact Plus, with built-in 8-module frame, grey **19848.1.B**: as above, white
				19618 8-module (4+4), with screws
14 (7+7)	Flush mounting		Surface mounting	
	V71320 For masonry GW 650 °C, light blue	**V71720** For hollow walls, GW 850 °C, light blue **Δ V71620** As above	**09920.01:** white **09920.14:** grey	**19620** 14-module (7+7), with screws
21 (7+7+7)	Flush mounting		Surface mounting	
	V71321 For masonry GW 650 °C, light blue		**09921.01:** white **09921.14:** grey	**19621** 21-module (7+7+7), with screws

Types of mounting

Cover plate	Material and finishing availability*						
	Metal-Color	Metal-Elite	Alu-Tech	Wood	Reflex Plus	Color-Tech	Tecno-basic
Classic **19657...** 7-module Dimensions: 210x90x8,6 mm	●	●	●	●		●	●
Round **19687...** 7-module Dimensions: 210x90x8,5 mm	●	●		●	●	●	●
Classic **19668...** 8-module Dimensions: 146,5x163x9,3 mm	●	●	●	●		●	●
Round **19698...** 8-module Dimensions: 145,5x162x9,5 mm	●	●		●	●	●	●
Classic **19660...** 14-module (7+7) Dimensions: 210x161x8,6 mm	Technopolymer **.71** Black **.72** Grey **.73** Ivory **.74** White						
Classic **19661...** 21-module (7+7+7) Dimensions: 206x222x11 mm	**.71** Black **.72** Grey **.73** Ivory **.74** White						

* Cover plates range, page 62

Types of mounting

Module	Box	Frame
1	Panel mounting **16776.AU** GW 960 °C	 **19626** 1-module, with screws
2	Panel mounting **16776.AU** x 2 GW 960 °C	 **19627** 2-module, with screws
1 and 2 for ø 60 mm and 65 mm mounting box	  	 **19601** 1-module, with claws **19602** 2-module, with claws **19603** 2-module, without screws **19602** 2-module, with claws **19603** 2-module, without screws

Types of mounting

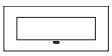
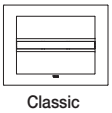
Cover plate	Material and finishing availability*						
Classic **19666...** 1-module Dimensions: 40x82x8,6 mm	Technopolymer **.71** Black **.72** Grey **.73** Ivory **.74** White						
Round **19696...** 1-module Dimensions: 40x82x8,2 mm	**.81** Black **.82** Grey **.83** Ivory **.84** White						
Classic **19667...** 2-module Dimensions: 40x139x8,6 mm	**.71** Black **.72** Grey **.73** Ivory **.74** White						
Round **19697...** 2-module Dimensions: 40x139x8,7 mm	**.81** Black **.82** Grey **.83** Ivory **.84** White						
Classic	Metal-Color	Metal-Elite	Alu-Tech	Wood	Reflex Plus	Color-Tech	Tecno-basic
19641... 1-module Dimensions: 90x90x8,6 mm	●	●	●	●		●	●
Round **19671...** 1-module Dimensions: 94,5x94,5x8,4 mm	●	●		●	●	●	●
Classic **19642...** 2-module Dimensions: 90x90x8,6 mm	●	●	●	●		●	●
Round **19672...** 2-module Dimensions: 94,5x94,5x8,4 mm	●	●		●	●	●	●
Classic **19652...** 2-central-module Dimensions: 122x90x8,6 mm	●	●	●	●		●	●
Round **19682...** 2-central-module Dimensions: 122x90x8,2 mm	●	●		●	●	●	●

* Cover plates range, page 62

Cover plates: guideline

	1-central-module		2-module		2-central-module		3 modules		3-module	
	Classic	Round	Classic	Round	Classic	Round	Classic	Round	Classic	Round
Metal-Color (Varnished metal)										
Matt graphite	19641.01	19671.21	19642.01	19672.21	19652.01	19682.21	19653.01	19683.21	19654.01	19684.21
Matt slate	19641.02	-	19642.02	-	19652.02	-	19653.02	-	19654.02	-
Silver	19641.03	-	19642.03	-	19652.03	-	19653.03	-	19654.03	-
Matt titanium	19641.04	-	19642.04	-	19652.04	-	19653.04	-	19654.04	-
Matt pearl	19641.05	-	19642.05	-	19652.05	-	19653.05	-	19654.05	-
Polar	19641.06	-	19642.06	-	19652.06	-	19653.06	-	19654.06	-
Slate	-	19671.22	-	19672.22	-	19682.22	-	19683.22	-	19684.22
Matt silver	-	19671.23	-	19672.23	-	19682.23	-	19683.23	-	19684.23
Matt bronze	-	19671.24	-	19672.24	-	19682.24	-	19683.24	-	19684.24
Matt pearl	-	19671.25	-	19672.25	-	19682.25	-	19683.25	-	19684.25
Polar matt	-	19671.26	-	19672.26	-	19682.26	-	19683.26	-	19684.26
Metal-Elite (Refined metal)										
Gold	19641.07	19671.27	19642.07	19672.27	19652.07	19682.27	19653.07	19683.27	19654.07	19684.27
Brushed inox	19641.08	-	19642.08	-	19652.08	-	19653.08	-	19654.08	-
Black chrome	19641.09	-	19642.09	-	19652.09	-	19653.09	-	19654.09	-
Black nickel	19641.10	-	19642.10	-	19652.10	-	19653.10	-	19654.10	-
Chrome	-	19671.28	-	19672.28	-	19682.28	-	19683.28	-	19684.28
Dark nickel	-	19671.29	-	19672.29	-	19682.29	-	19683.29	-	19684.29
Matt nickel	-	19671.30	-	19672.30	-	19682.30	-	19683.30	-	19684.30
Alu-Tech (Aluminium)										
Aluminium	19641.15	-	19642.15	-	19652.15	-	19653.15	-	19654.15	-
Lava	19641.16	-	19642.16	-	19652.16	-	19653.16	-	19654.16	-

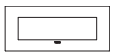
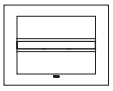
Cover plates: guideline

7-module		8-module		14-module	21-module	Panel mounting 1-module		Panel mounting 2-module	
									
Classic	Round	Classic	Round	Classic	Classic	Classic	Round	Classic	Round
19657.01	19687.21	19668.01	19698.21	-	-	-	-	-	-
19657.02	-	19668.02	-	-	-	-	-	-	-
19657.03	-	19668.03	-	-	-	-	-	-	-
19657.04	-	19668.04	-	-	-	-	-	-	-
19657.05	-	19668.05	-	-	-	-	-	-	-
19657.06	-	19668.06	-	-	-	-	-	-	-
-	19687.22	-	19698.22	-	-	-	-	-	-
-	19687.23	-	19698.23	-	-	-	-	-	-
-	19687.24	-	19698.24	-	-	-	-	-	-
-	19687.25	-	19698.25	-	-	-	-	-	-
-	19687.26	-	19698.26	-	-	-	-	-	-
19657.07	19687.27	19668.07	19698.27	-	-	-	-	-	-
19657.08	-	19668.08	-	-	-	-	-	-	-
19657.09	-	19668.09	-	-	-	-	-	-	-
19657.10	-	19668.10	-	-	-	-	-	-	-
-	19687.28	-	19698.28	-	-	-	-	-	-
-	19687.29	-	19698.29	-	-	-	-	-	-
-	19687.30	-	19698.30	-	-	-	-	-	-
19657.15	-	19668.15	-	-	-	-	-	-	-
19657.16	-	19668.16	-	-	-	-	-	-	-

Cover plates: guideline

	1-central-module		2-module		2-central-module		3-module		4-module	
	Classic	Round	Classic	Round	Classic	Round	Classic	Round	Classic	Round
Wood (Solid wood)										
Wengé	19641.41	-	19642.41	-	19652.41	-	19653.41	-	19654.41	-
Cherrywood	19641.42	19671.52	19642.42	19672.52	19652.42	19682.52	19653.42	19683.52	19654.42	19684.52
Larch	19641.43	-	19642.43	-	19652.43	-	19653.43	-	19654.43	-
Walnut	-	19671.51	-	19672.51	-	19682.51	-	19683.51	-	19684.51
Maple	-	19671.53	-	19672.53	-	19682.53	-	19683.53	-	19684.53
Reflex Plus (Reflex)										
Smoke grey	-	19671.61	-	19672.61	-	19682.61	-	19683.61	-	19684.61
Caramel	-	19671.62	-	19672.62	-	19682.62	-	19683.62	-	19684.62
Orange	-	19671.63	-	19672.63	-	19682.63	-	19683.63	-	19684.63
Marine blue	-	19671.64	-	19672.64	-	19682.64	-	19683.64	-	19684.64
Sagegreen	-	19671.65	-	19672.65	-	19682.65	-	19683.65	-	19684.65
Ice	-	19671.66	-	19672.66	-	19682.66	-	19683.66	-	19684.66
Color-Tech (Painted technopolymer)										
Matt red	19641.75	-	19642.75	-	19652.75	-	19653.75	-	19654.75	-
Matt blue	19641.76	-	19642.76	-	19652.76	-	19653.76	-	19654.76	-
Matt green	19641.77	-	19642.77	-	19652.77	-	19653.77	-	19654.77	-
Matt gold	19641.78	-	19642.78	-	19652.78	-	19653.78	-	19654.78	-
Matt silver	19641.79	-	19642.79	-	19652.79	-	19653.79	-	19654.79	-
Red	-	19671.85	-	19672.85	-	19682.85	-	19683.85	-	19684.85
Blue	-	19671.86	-	19672.86	-	19682.86	-	19683.86	-	19684.86
Green	-	19671.87	-	19672.87	-	19682.87	-	19683.87	-	19684.87
Antique gold	-	19671.88	-	19672.88	-	19682.88	-	19683.88	-	19684.88
Silver	-	19671.89	-	19672.89	-	19682.89	-	19683.89	-	19684.89
Tecno-basic (Technopolymer)										
Black	19641.71	19671.81	19642.71	19672.81	19652.71	19682.81	19653.71	19683.81	19654.71	19684.81
Grey	19641.72	19671.82	19642.72	19672.82	19652.72	19682.82	19653.72	19683.82	19654.72	19684.82
Ivory	19641.73	19671.83	19642.73	19672.83	19652.73	19682.83	19653.73	19683.83	19654.73	19684.83
White	19641.74	19671.84	19642.74	19672.84	19652.74	19682.84	19653.74	19683.84	19654.74	19684.84

Cover plates: guideline

7-module		8-module		14-module	21-module	Panel mounting 1-module		Panel mounting 2-module	
 Classic	Round	Classic	Round	 Classic	Classic	Classic	Round	Classic	Round
19657.41	-	19668.41	-	-	-	-	-	-	-
19657.42	19687.52	19668.42	19698.52	-	-	-	-	-	-
19657.43	-	19668.43	-	-	-	-	-	-	-
-	19687.51	-	19698.51	-	-	-	-	-	-
-	19687.53	-	19698.53	-	-	-	-	-	-
-	19687.61	-	19698.61	-	-	-	-	-	-
-	19687.62	-	19698.62	-	-	-	-	-	-
-	19687.63	-	19698.63	-	-	-	-	-	-
-	19687.64	-	19698.64	-	-	-	-	-	-
-	19687.65	-	19698.65	-	-	-	-	-	-
-	19687.66	-	19698.66	-	-	-	-	-	-
19657.75	-	19668.75	-	-	-	-	-	-	-
19657.76	-	19668.76	-	-	-	-	-	-	-
19657.77	-	19668.77	-	-	-	-	-	-	-
19657.78	-	19668.78	-	-	-	-	-	-	-
19657.79	-	19668.79	-	-	-	-	-	-	-
-	19687.85	-	19698.85	-	-	-	-	-	-
-	19687.86	-	19698.86	-	-	-	-	-	-
-	19687.87	-	19698.87	-	-	-	-	-	-
-	19687.88	-	19698.88	-	-	-	-	-	-
-	19687.89	-	19698.89	-	-	-	-	-	-
19657.71	19687.81	19668.71	19698.81	19660.71	19661.71	19666.71	19696.81	19667.71	19697.81
19657.72	19687.82	19668.72	19698.82	19660.72	19661.72	19666.72	19696.82	19667.72	19697.82
19657.73	19687.83	19668.73	19698.83	19660.73	19661.73	19666.73	19696.83	19667.73	19697.83
19657.74	19687.84	19668.74	19698.84	19660.74	19661.74	19666.74	19696.84	19667.74	19697.84

Classic cover plates

Metal-Color
(Varnished metal)

01 Matt graphite

02 Matt slate

03 Silver

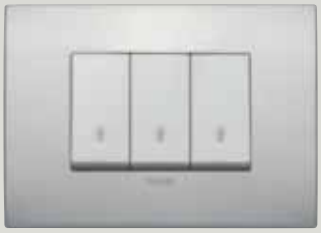
Metal-Elite
(Refined metal)

07 Gold

08 Brushed inox

09 Black chrome

Alu-Tech
(Aluminium)


15 Aluminium

16 Lava

Wood
(Solid wood)

41 Wengé

42 Cherrywood

43 Larch

Color-Tech
(Painted technopolymer)

75 Matt red

76 Matt blue

77 Matt green

Tecno-Basic
(Satin technopolymer)

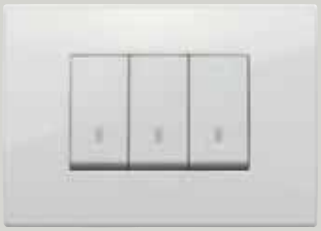
71 Black

72 Grey

73 Ivory

04 Matt titanium

05 Matt pearl



06 Polar

10 Black nickel

78 Matt gold

79 Matt silver

74 White

Note: changes in the grain, colour or evenness of the surface of cover plates made of solid wood are a prized feature and a guarantee of the material's authenticity.

Metal-Color
(Varnished metal)

21 Matt graphite

22 Slate

23 Matt silver

Metal-Elite
(Refined metal)

27 Gold

28 Chrome

29 Dark nickel

Wood
(Solid wood)

51 Walnut

52 Cherrywood

53 Maple

Reflex Plus
(Reflex)

61 Smoke grey

62 Caramel

63 Orange

Color-Tech
(Painted technopolymer)

85 Red

86 Blue

87 Green

Tecno-Basic
(Technopolymer)

81 Black

82 Grey

83 Ivory

24 Matt bronze

25 Matt pearl

26 Polar matt

30 Matt nickel

64 Marine blue

65 Sagegreen

66 Ice

88 Antique gold

89 Silver

84 White

Note: changes in the grain, colour or evenness of the surface of cover plates made of solid wood are a prized feature and a guarantee of the material's authenticity.

Isoset

Modules	IP40	IP55	IP55 cover
1	14801	14901	
2	14802*	14902	14931** with claws 14932** with screws
3	14803	14903	14943**
4	14804 14812*	14904	14944**
6	14813* 14827		
8	14814* 14837 14832	14912	
10	14815*		
12	14838 14833	14913	
14	14817*		
16	14839		

**) For white version, add to the basic code: .01
For granite version, add to the basic code: .14

*) Horizontal or vertical installation, by mounting the equipment rotated at a 90° angle

Customization

Devices and cover plates customization

Information
- all devices, buttons and cover plates are customized depending on conditions described below;
- the following finishings of cover plates are not customizable: **Metal-Color: Matt graphite (.01), Matt graphite (.21); Metal-Elite: Gold (.07), Black chrome (.09), Black nickel (.10), Gold (.27), Chrome (.28), Dark nickel (.29), Matt nickel (.30); Wood: larch (.43)**;
- **Wooden cover plate** customisation: prices and quantities agreed with the commercial networks;
- if the required customisation is listed in the table "**Standard symbols and wordings**", indicate the relative code in addition to the required item code, **if it is not included in the table contact the Vimar sales office to check availability**;
- the customisation is **visible in the dark**: on the bottom of rocker controls and buttons, with the standard symbols available from the catalogue; in the centre on axial controls and buttons, with the standard symbols available from the catalogue; on the bottom of interchangeable rocker buttons (19031..., 19032... e 19033...) with customisable spaces; in the centre of interchangeable axial buttons (19131.0... e 19132.0...) with customisable spaces;
- the interchangeable rocker (19031..., 19032..., 19033...) and axial buttons (19131.0..., 19132.0...) can be customised by applying a Mylar label in the given space (the lower part for rockers and the centre for axial buttons).
  For large quantities, customisations not included in the "**Standard symbols and wordings**" or for laser-printed customisations, please contact the Vimar sales department.

Laser customization advantages
- indelible engraving that does not deteriorate over time;
- high-precision reproduction even of very fine lines and complex images;
- service available even for minimal quantities;
- possibility of ordering the same customization at different times with identical results.

The few limits of technology
- it is not possible to reproduce coloured images.

What to supply
- a printout of the image to be reproduced, in black-and-white line drawing scaled 2 or 3 times larger than the finished size;
- an image in EPS, TIFF or JPEG format of the subject to be reproduced.

Things to avoid
- do not provide photocopies;
- do not fax the image to be reproduced, because the low definition of the fax makes it impossible to reproduce the customization with the high quality of laser system.

How to proceed
- enclose (without paper clips, staples or adhesive tape) or send the image to be reproduced;
- deliver all the documentation to your area wholesaler/distributor, who will then forward it to Vimar.

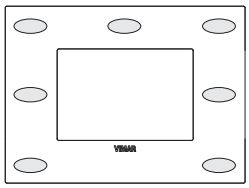
Cover plates, switches and buttons customization

Customised controls and buttons with symbols that are **not visible** in the dark

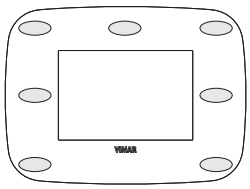
Interchangeable buttons with customisable space and symbol that are **visible** in the dark

Customizable positions

Classic cover plate

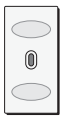


Round cover plate

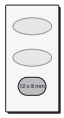


Buttons and switches

Interchangeable controls and buttons.
Laser-printed customisation that is **not visible** in the dark, at the top and in the centre.



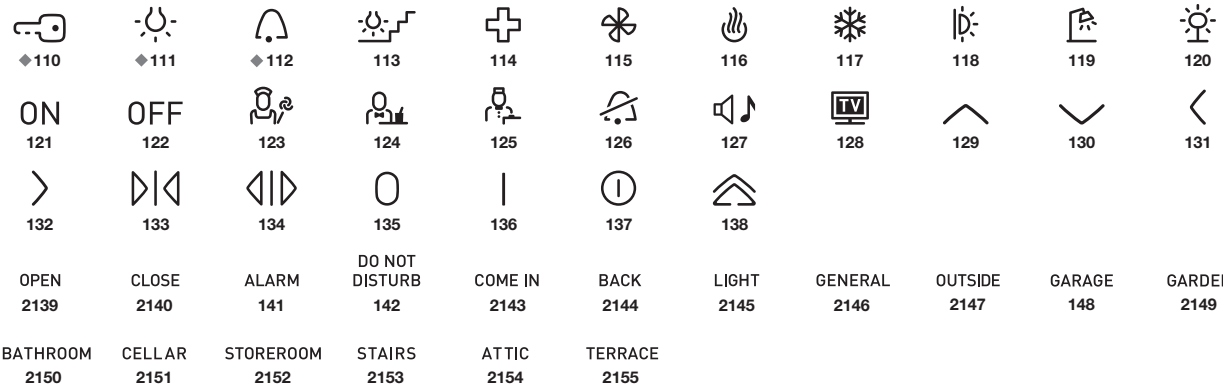
Interchangeable axial controls and buttons.
Laser-printed customisation that is **not visible** in the dark, at the top and bottom.



Interchangeable buttons 19031..., 19032... and 19033...
Laser-printed customisation that is **not visible** in the dark, at the top and in the centre. At the bottom, the customisation is **visible** in the dark, and is done using Mylar labels (see warnings).

Interchangeable axial buttons 19131.0... and 19132.0...
Laser-printed customisation that is not visible in the dark, at the top and bottom. In the centre, the customisation is visible in the dark, and is done using Mylar labels (see warnings).

Standard symbols and wordings (♦ symbols already on product catalogue)



Smart card customization

Black-and-white customization in the rear side of smart, ISO and transponder cards.

Terms and conditions of sale

1. The contractual relationship resulting from acceptance of each individual order is governed by the standards described in these general terms of sale. The purchaser waives any other general purchasing conditions, unless otherwise specifically accepted in writing by VIMAR.

2. The purchase order is irrevocable and binding for the purchaser, and shall be considered accepted when the purchaser receives formal confirmation thereof from VIMAR. Once confirmed, the purchase order may not be cancelled without the prior written consent of VIMAR. In this event, VIMAR shall have the right to a suitable indemnity for the expenses and costs sustained in beginning to fulfill the order.

3. The prices indicated in the sale catalogues/price lists are purely indicative, and may change during the validity period of the catalogues/price lists themselves due to increased production costs. Once confirmed according to the procedures set forth in art. 2, the sale prices indicated in the order shall become binding, except in the event of unforeseen increases in production costs beyond VIMAR's control. In this event VIMAR shall inform the purchaser of the price increase, indicating the cause thereof.

4. Delivery terms are purely indicative unless specifically agreed otherwise. Should the manufacturer be unable to fulfill the order due to circumstances of force majeure, irregular supply of raw materials or other unforeseeable circumstances, the terms of delivery shall be considered extended, and the new terms will be established by mutual agreement between the parties.

5. Products will be delivered to the purchaser ex-works (EXW) from the VIMAR facilities in Vicenza (Italy) (Incoterms® 2010). The costs of packaging the products will be charged to the purchaser, and billed at cost.

6. The purchaser undertakes to verify the quantity and state of the shipped packages in confrontation with the carrier or forwarding agent.

   Any complaints regarding quantity discrepancies or damaged packages must be notified within 8 days from receipt of the goods. No Products may be returned unless previously agreed upon with VIMAR. In any case return of items which are not included in the price list currently in force at the time of the request will not be taken into consideration.

   In the case of authorized returns, the Products will have to be returned via free port and packing free of charge and shall be credited at the purchase price with a deduction from 10% to 30% for inspection and repackaging costs.

7. VIMAR does hereby represent and warrant that the Products shall comply with the technical specifications available in VIMAR's catalogues and literature in general. The products are guaranteed for the period of three years from the date of purchase. In order to enforce the guarantee, purchaser must report the non-conformity in writing to the vendor within two months of the date of its discovery, failing which his rights will lapse. In the event of non-conformity, the consumer may request VIMAR to repair or to replace the defective products. VIMAR guarantees to replace or to repair the defective products free of charge.

   The guarantee shall not operate in the event of improper use of the products. Equally, non-conformities due to negligent or careless use, failure to comply with the instructions for operation of the equipment, installation in places that require specific safety standard, installation or maintenance performed by unauthorized personnel, damage caused during transport or by circumstances unrelated to manufacturing defects and/or non-conformity of the products are not covered by the present guarantee.

   VIMAR declines all liability for damage or injury which may be caused directly or indirectly to persons, property and domestic animals as a result of failure to comply with the instructions given in VIMAR's catalogues and literature, in particular those related to installation, use and maintenance of the product.

   This warranty is given in lieu of any additional warranty on the merchantability, quality and fitness for purpose. Consequently, except in case it is proven VIMAR's gross negligence, VIMAR shall not be liable for any direct or indirect damage or loss of profit due to the misuse, the inability to use, or the incorporation of the Products in other products.

8. The Products must be installed and/or used in compliance with their technical specifications and instructions provided by VIMAR; they must also be installed and/or used in observance of the regulations and requirements governing the installation and/or use of electrical material in force in the country where the products are installed and/or used.

   Purchaser expressly relieves VIMAR of any liability in case the ordered products do not comply with the rules and/or standard and/or technical specifications in force in the country where they are delivered or installed in. Ordering the products Purchaser expressly declares that he has carried out all the necessary investigations regarding the compatibility of standards in force in the country for which they are purchased.

9. Payments must be made according to the procedures notified by VIMAR. Failure to pay invoices, in full or in part, beyond the established due date shall immediately lead to the application of interest at the rate as per D.Lgs. 9th October 2002, n. 231, in addition to any bank charges and commissions.

   Failure to pay for any reason shall authorize VIMAR to suspend additional shipments of material.

10. Under the terms of art. 10 of the law 196/2003, the purchaser is hereby informed that all personal information shall be entered into the VIMAR database, as a necessary aspect of correctly upholding the contractual relationship and compliance with certain legal requirements, as well as for statistical, commercial, marketing, promotional purposes, credit protection, management and transfer thereof.

    The personal information of the purchaser is processed by automated means and by authorized persons, with the use of security measures aimed at ensuring confidentiality.

    The personal information of the purchaser may be notified to public agencies, other firms within the group, credit retrieval firms or firms, consortia or associations for commercial, market research, and marketing purposes.

    VIMAR S.p.A. is the owner of processed data, whom the purchaser may contact to exercise his rights as set forth in article 13 of the law cited above. To this end the purchaser is hereby informed that he may access his own personal information at any time, and request that it be updated, corrected, or deleted and/or refuse to allow processing thereof.

11. The rights and obligations of the Parties are governed by Italian law, and the Court of Bassano del Grappa has non-exclusive jurisdiction over any controversy that may arise in relation to the sale of the products. The purchaser irrevocably accepts the jurisdiction of the Court of Bassano del Grappa should VIMAR file suit with said court.

Vimar reserves the right to change the stated features of the products at any time and without notice.
Due to the graphic layout, the photos and drawings of the products are not represented with equivalent proportions.

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