VIMAR

CATALOGUE
english

idea

IDEA. AS MANY SOLUTIONS AS THERE ARE IDEAS.

From the meticulous design of the Classica plate to the rounded contours of the Rondò plate. From the timeless appeal of anthracite grey buttons to the modest sobriety of white buttons. 26 colours and four different materials: solid wood; metal; technopolymer, glossy and silky. With Idea the installation solutions are numerous, and freedom of choice is maximised. Now even your electrical system can be matched to your home decor style.

Idea Classica. The meticulous design of the Classica cover plate with anthracite grey buttons.

Idea Rondò. The soft design of the Rondò cover plate with white buttons.

MATERIALS.

A wide selection, of materials first and foremost: wood, metal, silk, technopolymer, all available in various colours. Plates with warm and classic colours, with sophisticated hues and bright shades to match with anthracite grey or white buttons. With the greatest freedom of design choice.

DIE-CAST METAL - CLASSICA

01 White

10 Ivory

11 Black

21 Metallized silver

22 Metallized bronze

23 Metallized anthracite

24 Metallized titanium

31 Black chrome

32 Polished gold

33 Matt gold

34 Brushed nickel

36 Chrome

37 Antique brass

46 Slate grey

DIE-CAST METAL - RONDÒ

01 White

10 Ivory

11 Black

21 Metallized silver

22 Metallized bronze

23 Metallized anthracite

31 Black chrome

32 Polished gold

33 Matt gold

34 Brushed nickel

36 Chrome

37 Antique brass

46 Slate grey

NATURAL WOOD - CLASSICA

51 Maple

55 Walnut

56 Wengé

NATURAL WOOD - RONDÒ

53 Cherry

55 Walnut

57 Teak

TECHNOPOLYMER - CLASSICA

01 Bright white

04 Idea white

15 Graphite grey

16 Black

TECHNOPOLYMER - RONDÒ

01 Bright white

04 Idea white

15 Graphite grey

16 Black

SILK - CLASSICA

04 Idea white

15 Graphite

16 Black

SILK - RONDÒ


04 Idea white

15 Graphite

16 Black

General features

Versatile and modular solutions for an extensive installation

Control equipment and socket outlets how and where you want them: a wide range of devices with great installation versatility that meet major international standards. Thanks to the different modularity of the devices (from 1 to 3 modules), different installation standards (with cover plates of from 1 to 18 modules) and fixing the device to the mounting frame (inserting/removing) it is possible to design installation solutions with a high level of safety.

Modular devices and cover plates

The modular device with from 1 to 3 modules lets you install multiple devices of different modularity in a single mounting frame, up to a composition of 18 modules for cover plates size 6+6+6. The mounting frame that installs the devices is equipped with interlocking teeth that provide strong and reliable fixing for each single device and allows perfect alignment between devices such as to create an orderly and visually pleasing stylistic effect.

1-module device

2-module device
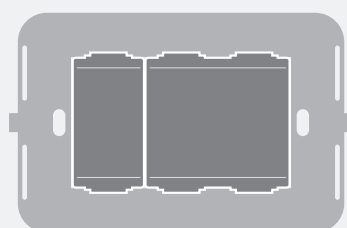
3-module frame

3-module cover plate
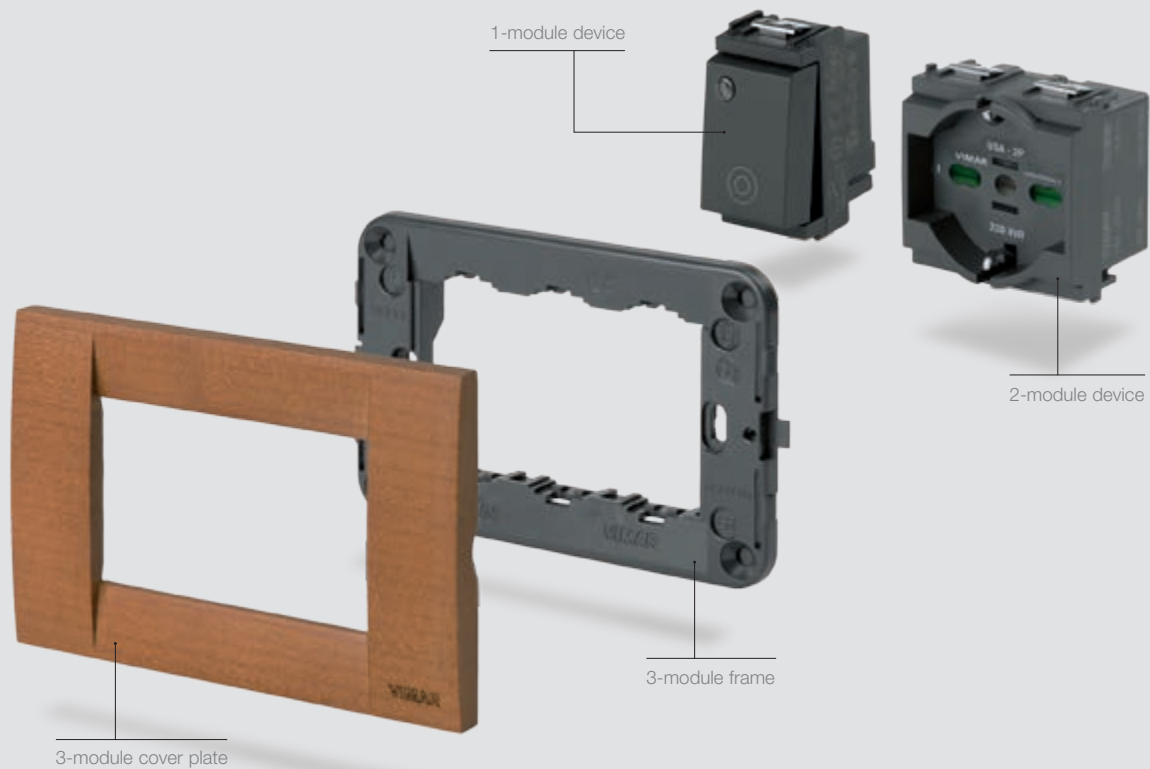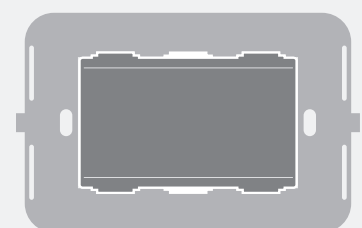
Flexible installation
The images show how different pairs of devices from 1 to 3 modules can be installed in the same mounting frame.
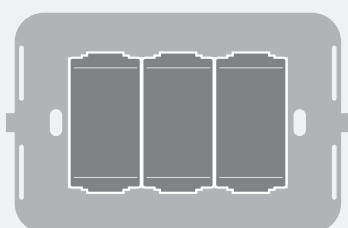
3 x 1-module

1 x 1-module and 1 x 2-module

1 x 3-module

IDEA

General features

Controls

Controlling the light, activating a scenario or managing loads are just some of the many uses of energy. The combination of mechanics and technology enables simplifying these daily gestures in operating a simple device, as a rocker or a push-button, with precision and an intuitive understanding of the associated functions.

OFF →
ON →
ON/OFF ←→

Rocker controls

Push-button controls
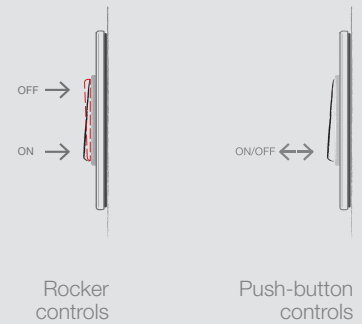
Backlighting and customization

The backlighting with different colours makes the controls visible even in the dark, while the symbols, either laser-engraved or customized on site, always give a clear indication of the various functions.

Backlighting

Customization

Button colour versions

For the Idea controls, two different colours: from the lightness of white to the rigour of anthracite grey. In the name of a technology that has never been separated from design.

Anthracite grey

White

Wiring with screw clamps

All Idea devices use traditional wiring with screw clamps which consists of clamps with a curved metal plate that locks the cable via a crosshead screw and is ideal for flexible or semi-rigid cables with a cross-section of from 0,5 mm^2 to 2,5 mm^2.
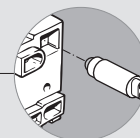
Screw clamps.
Composed of a curved metal plate that clamps the cable by means of a crosshead screw.
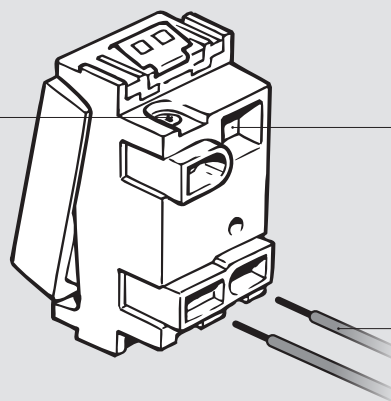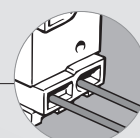
Special housing for the signalling unit.
Special housing for the signalling unit, backlighting and visibility of controls even in the dark.

Use of cables with different cross-sections.
Wiring with a flexible or semi-rigid cable with a cross-section of from 0,5 mm^2 to 2,5 mm^2.

IDEA
General features

Devices for control

Different sized buttons and cover plates in two designs for every installation requirement. Elegant symbols that instantly identify the functions, soft and silent button actions, for the ultimate in home comfort.

Modular design

Devices

Night&day symbols

Devices for energy efficiency

Thermostats that adjust the temperature to actual everyday needs; devices that control electrical loads and monitor consumption; programmable timer-switches that switch the devices on at the right time, to rationally manage all the energy in your home.

Time delay switch

Load control

Timer-thermostat

IDEA
General features

Devices for comfort

From the morning wake-up call to the temperature that welcomes you on your return home, to switching on the outside lights in the evening. You can plan the climate you prefer in every single room, create the right atmosphere for a special occasion or a precise moment of the day by adjusting the brightness of the lights. To get the greatest possible pleasure from your home.

Dimmer

Timer-thermostat

Timer switch

Devices for safety

Accurate, constant monitoring of people and property: you're safe 24 hours a day. Technical alarms that instantly warn of a gas leak, power surge, black out or if intruders are detected, sending you a text message; interlocked sockets and emergency lighting, always ready to cut in and ensure your safety.

Transponder card and key reader

Methane gas detector

Interlocked socket outlet

HOME AUTOMATION: ENERGY EFFICIENCY, SAFETY AND COMFORT WORK TOGETHER.

Inside a home automation building the various functions dialogue with each other comprehensively and continually, facilitating large as well as small daily actions and ensuring greater energy efficiency, safety, comfort and control.
Many solutions and all controlled from a single point. Centralized supervision to optimize energy consumption, check who is at your door, regulate the climate and lighting, move the roller shutters, activate or deactivate the burglar alarm system, view the filming of the video surveillance cameras. Because we want you to experience your home in the best way possible.

ENERGY EFFICIENCY

SAFETY AND SECURITY

COMFORT

CONTROL

Burglar alarm

Total supervising

Remote control

Technical alarms

Room control

CCTV

Sound system

Video door entry

Automations

Access control

Lighting

Climate control

Energy management

ENERGY EFFICIENCY

Monitor and view the energy consumed by single loads, efficiently control the temperature for greater energy awareness.

SAFETY AND SECURITY

A simple and effective alarm system, devices for detecting people entering, a wide range of devices to keep the rooms under control.

COMFORT

The desired temperature throughout the house, controlling and programming it for different rooms and home automation controls to create preset scenarios depending on your needs.

CONTROL

All the functions in the dwelling can also be controlled locally by numerous devices, to personalize the room according to the needs of the moment.

BUILDING AUTOMATION SYSTEM FOR EFFICIENCY, SAFETY AND SECURITY, COMFORT AND CONTROL OF BUILDINGS.

From lighting to access control, from monitoring consumption to dialogue with other devices in the structure, it can all be managed via Well-contact Plus. A unique system developed on the KNX standard that enables programming, coordinating and supervising all the functions in the building whether it be an office, hotel, shop or gym.

ENERGY EFFICIENCY

SAFETY AND SECURITY

COMFORT

CONTROL

Burglar alarm

Total supervising

Remote control

Technical alarms

Room control

WELL-CONTACT PLUS
by-com

CCTV

KNX®

Sound system

access control

Automations

entrance controle

Lighting

Climate control

Energy management

ENERGY EFFICIENCY

Integration with the systems already present in the structure allows real benefits, avoids wasting energy and improves wellness.

SAFETY AND SECURITY

Transponder reader to open the electrical lock and turn on the lights in the rooms only for authorized persons.

COMFORT

KNX controls to automate all the functions of the building from the roller shutters to the lighting.

CONTROL

Supervising and controlling a room or the entire building via stylish devices featuring intuitive icons.

11

IDEA
General features

Buttons.
Balanced and noiseless rocking action. Indelible laser engraved symbols on the front of the button.

Frame.
Cone-shaped seats for special fixings.

Cover plates.
A wide range of colours in four premium materials: die-cast metal, solid natural wood, technopolymer and Silk.

Devices.
Stainless steel clip-on to fix devices in any work conditions.

Devices.
Captive cross-slotted screws, supplied unscrewed.

Frame.
Grid-like structure for stiffening and indeformability of the mounting frame.

Reduced module
The most important functions are realized also with a reduced module to have 2 appliances or 1 appliance sized 2 modules in ø 60 mm or in square mounting boxes.

22

44

45

1 reduced module

2 reduced modules
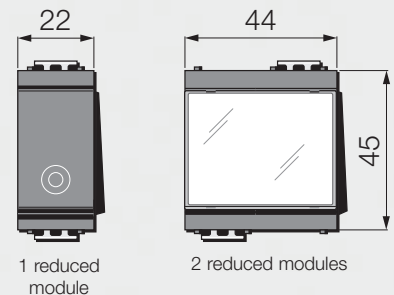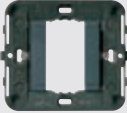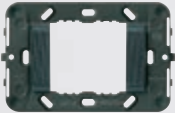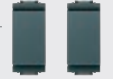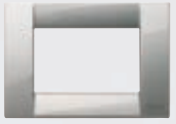
Device fixing and removing
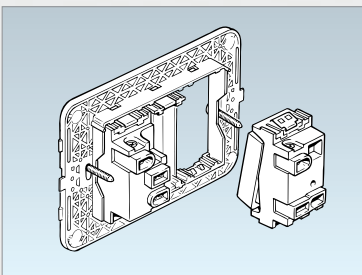
Fixing from rear of the mounting frame.
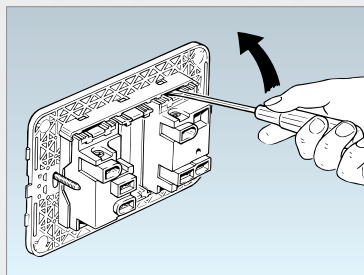
Removal with use of a tool, possible also from the front of the device.

IDEA

Composition	Box	Frame	Module	Cover plate
Panel mounting	Panel mounting	With screws	1-module	From 1 to 2 modules Classica or Rondò*
From 1 to 2 modules	Flush mounting / Surface mounting	1 module with/without screws or with claws / 2 reduced-modules with/without screws or with claws	1-module / 2 x 1-reduced-module	1 or 2 reduced-module Classica or Rondò*
For 2 central modules / **From 3 to 6 modules**	Flush mounting / Surface mounting	Without screws / With screws	2 x 1-module / 1 x 2-module / 3 x 1-module / 1- and 2-module / 1 x 3-module	From 3 to 6 modules Classica or Rondò*
Table mounting 3 and 6 modules	Table box		3 x 1-module / 1- and 2-module / 1 x 3-module	3 and 6 modules Classica only*

* For other composition, see 'Types of mounting' from page 50

IDEA

Devices

VIMAR

Grey	White

Blank modules and cable outlets

16540
Blank module, grooved front.
Depth: 10,5 mm

16542
Blank module, smooth front.
Depth: 10,5 mm

16541
Cable outlet with cord-grip.
Depth: 10,5 mm

16540.B
Blank module, grooved front.
Depth: 10,5 mm

16542.B
Blank module, smooth front.
Depth: 10,5 mm

16541.B
Cable outlet with cord-grip.
Depth: 10,5 mm

1P 1-way switches 250 V~

16000
10 AX.
Depth: 23 mm

16001
16 AX.
Depth: 23 mm

16001.F
16 AX, luminescent indicator.
Depth: 23 mm

16021
16 AX, luminous°.
Depth: 23 mm

16000.B
10 AX.
Depth: 23 mm

16001.B
16 AX.
Depth: 23 mm

16001.F.B
16 AX, luminescent indicator.
Depth: 23 mm

16021.B
16 AX, luminous°.
Depth: 23 mm

16021.M
16 AX, luminous° - 2 modules.
Depth: 23 mm

16021.G
16 AX, luminous° - 3 modules.
Depth: 23 mm

16021.M.B
16 AX, luminous° - 2 modules.
Depth: 23 mm

16021.G.B
16 AX, luminous° - 3 modules.
Depth: 23 mm

2P 1-way switches 250 V~

16016
16 AX.
Depth: 25,5 mm

16016.F
16 AX, luminescent indicator.
Depth: 25,5 mm

16036
16 AX, luminous°.
Depth: 25,5 mm

16016.B
16 AX.
Depth: 25,5 mm

16016.F.B
16 AX, luminescent indicator.
Depth: 25,5 mm

16036.B
16 AX, luminous°.
Depth: 25,5 mm

1P 2-way switches 250 V~

16004
10 AX.
Depth: 23 mm

16005
16 AX.
Depth: 23 mm

16005.F
16 AX, luminescent indicator.
Depth: 23 mm

16025
16 AX, luminous°.
Depth: 23 mm

16004.B
10 AX.
Depth: 23 mm

16005.B
16 AX.
Depth: 23 mm

16005.F.B
16 AX, luminescent indicator.
Depth: 23 mm

16025.B
16 AX, luminous°.
Depth: 23 mm

16025.M
16 AX, luminous° - 2 modules.
Depth: 23 mm

16025.M.B
16 AX, luminous° - 2 modules.
Depth: 23 mm

IDEA
Devices

VIMAR

Grey	White

1P reversing switches 250 V~

16013
16 AX.
Depth:
25,5 mm

16013.F
16 AX,
luminescent indicator.
Depth: 25,5 mm

16013.B
16 AX.
Depth:
25,5 mm

16013.F.B
16 AX,
luminescent indicator.
Depth: 25,5 mm

1P NO push buttons 250 V~

16080
10 A,
general
symbol.
Depth:
23 mm

16080.C
10 A,
bell symbol.
Depth:
23 mm

16080.P
10 A,
key symbol.
Depth:
23 mm

16081
10 A,
light symbol.
Depth:
23 mm

16080.F
10 A, general,
luminescent
indicator.
Depth:
23 mm

16080.C.F
10 A, bell,
luminescent
indicator.
Depth:
23 mm

16080.B
10 A,
general
symbol.
Depth:
23 mm

16080.C.B
10 A,
bell symbol.
Depth:
23 mm

16080.P.B
10 A,
key symbol.
Depth:
23 mm

16081.B
10 A,
light symbol.
Depth:
23 mm

16080.F.B
10 A, general,
luminescent
indicator.
Depth:
23 mm

16080.C.F.B
10 A, bell,
luminescent
indicator.
Depth:
23 mm

16081.F
10 A, light,
luminescent
indicator.
Depth:
23 mm

16090
10 A, general
symbol,
luminous°.
Depth:
23 mm

16090.M
10 A, general
symbol, luminous°
- 2 modules.
Depth: 23 mm

16090.G
10 A, general symbol,
luminous° - 3 modules.
Depth: 23 mm

16081.F.B
10 A, light,
luminescent
indicator.
Depth:
23 mm

16090.B
10 A, general
symbol,
luminous°.
Depth:
23 mm

16090.M.B
10 A, general
symbol, luminous°
- 2 modules.
Depth: 23 mm

16090.G.B
10 A, general symbol,
luminous° - 3 modules.
Depth: 23 mm

1P special push buttons

16083
NC 10 A 250 V~,
cord-operated.
Depth: 23 mm

16084
NO 10 A 250 V~,
cord-operated.
Depth: 23 mm

16190
NO 10 A 12-24 V~ (SELV),
lightable name-plate°
- 2 modules.
Depth: 28 mm

16083.B
NC 10 A 250 V~,
cord-operated.
Depth: 23 mm

16084.B
NO 10 A 250 V~,
cord-operated.
Depth: 23 mm

16190.B
NO 10 A 12-24 V~ (SELV),
lightable name-plate°
- 2 modules.
Depth: 28 mm

Additional push buttons 250 V~

16101
1P NO 16 A,
(ON).
Depth:
32,5 mm

16107
1P NO 16 A,
(ON), auxiliary
contact.
Depth:
32,5 mm

16104
1P NC 16 A,
(OFF).
Depth:
32,5 mm

16110
1P NC 16 A,
(OFF), auxiliary
contact.
Depth:
32,5 mm

16101.B
1P NO 16 A,
(ON).
Depth:
32,5 mm

16107.B
1P NO 16 A,
(ON), auxiliary
contact.
Depth:
32,5 mm

16104.B
1P NC 16 A,
(OFF).
Depth:
32,5 mm

16110.B
1P NC 16 A,
(OFF), auxiliary
contact.
Depth:
32,5 mm

* Not to be used in European Countries
° Lamps and signalling units, page 35

IDEA

Devices

Grey	White

1P NO push buttons 250 V~

16121
Two 10 A
independents.
Depth:
28 mm

16126.B
10 A,
white
diffuser°.
Depth:
28 mm

Δ 16126.V
10 A,
green
diffuser°.
Depth:
28 mm

16121.B
Two 10 A
independents.
Depth:
28 mm

16126.B.B
10 A,
white
diffuser°.
Depth:
28 mm

Δ 16126.V.B
10 A,
green
diffuser°.
Depth:
28 mm

Δ 16126.R.B
10 A,
red
diffuser°.
Depth:
28 mm

Switches with directional arrows 250 V~ (central OFF position)

16140
1P 10 AX
switch.
Depth:
33,5 mm

16145
2P 10 AX
switch.
Depth:
33,5 mm

16150
1P 10 A
2-way push-
button.
Depth:
33,5 mm

16155
2P 10 A
2-way
push-button.
Depth:
33,5 mm

16140.B
1P 10 AX
switch.
Depth:
33,5 mm

16145.B
2P 10 AX
switch.
Depth:
33,5 mm

16150.B
1P 10 A
2-way push-
button.
Depth:
33,5 mm

16155.B
2P 10 A
2-way
push-button.
Depth:
33,5 mm

1P special switches 250 V~

16092
NC 10 A push,
general,
luminous°.
Depth: 23 mm

16092.B
NC 10 A push,
general,
luminous°.
Depth: 23 mm

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

16165
2P 16 AX 1-way switch
16165.S
As above, key
removable in 'O' (OFF).
Depth: 32,5 mm

16185
2P NO 16 A
push button.
Depth:
32,5 mm

16165.B
2P 16 AX 1-way switch
16165.S.B
As above, key
removable in 'O' (OFF).
Depth: 32,5 mm

16185.B
2P NO 16 A
push button.
Depth:
32,5 mm

Dimmers (with MOSFET+TRIAC-technology - 230 V~ 50/60 Hz)

Δ 16602
40-300 VA.
Depth:
41 mm

*16608
MASTER,
40-500/
40-800 W,
40-300/
40-500 VA.
Depth:
41 mm

*16609
SLAVE,
40-500/
40-800 W,
40-300/
40-500 VA.
Depth:
41 mm

Δ 16601.B
SLAVE,
40-500 W/VA,
40-300 VA.
Depth:
41 mm

Δ 16602.B
40-300 VA.
Depth:
41 mm

*16608.B
MASTER,
40-500/
40-800 W,
40-300/
40-500 VA.
Depth:
41 mm

*16609.B
SLAVE,
40-500/
40-800 W,
40-300/
40-500 VA.
Depth:
41 mm

IDEA
Devices

Grey	White

Dimmers

▲16559.1
MASTER, universal.
Depth: 41,4 mm

Δ 16559
MASTER, universal
16559.120
As above, 120 V~.
Depth: 41,4 mm

▲16603.1
MASTER, universal, with potentiometer.
Depth: 41,4 mm

Δ 16603
MASTER, universal, with potentiometer
16603.120
As above, 120 V~.
Depth: 41,4 mm

16604
SLAVE, universal
16604.120
As above, 120 V~.
Depth: 41,4 mm

▲16559.1.B
MASTER, universal.
Depth: 41,4 mm

Δ 16559.B
MASTER, universal
16559.120.B
As above, 120 V~.
Depth: 41,4 mm

▲16603.1.B
MASTER, universal, with potentiometer.
Depth: 41,4 mm

Δ 16603.B
MASTER, universal, with potentiometer
16603.120.B
As above, 120 V~.
Depth: 41,4 mm

16604.B
SLAVE, universal
16604.120.B
As above, 120 V~.
Depth: 41,4 mm

16560
100-500 W
230 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

16563
100-500 W
230 V~
50/60 Hz,
push-push and potentiometer.
Depth: 39,5 mm

*16556
60-900 W/
60-300 VA
230 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

16557
30-500 W/
30-300 VA
120 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

16560.B
100-500 W
230 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

16563.B
100-500 W
230 V~
50/60 Hz,
push-push and potentiometer.
Depth: 39,5 mm

*16556.B
60-900 W/
60-300 VA
230 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

16557.B
30-500 W/
30-300 VA
120 V~
50/60 Hz,
potentiometer.
Depth: 39,5 mm

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

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

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

Bleeder

01873
230 V~ 50 Hz, flush mounting (rear side)
01873.120
As above, 120 V~

Electronic supply unit

01874
230 V~ 50 Hz, for controllable LED lamps, 12-24 Vdc
01874.120
As above, 120 V~

01875
230 V~ 50 Hz, for controllable LED lamps, 350/500/700 mA
01875.120
As above, 120 V~

Infrared switches

16622
Receiver, NO 6 A 230 V~ relay output.
Depth: 36,5 mm

16623
Receiver, 4 A 230 V~ relay output, for roller shutters - 2 modules.
Depth: 36,5 mm

16625
Receiver 230 V~ + 40-450 W/VA 40-300 VA dimmer.
Depth: 41 mm

16622.B
Receiver, NO 6 A 230 V~ relay output.
Depth: 36,5 mm

16623.B
Receiver, 4 A 230 V~ relay output, for roller shutters - 2 modules.
Depth: 36,5 mm

16625.B
Receiver 230 V~ + 40-450 W/VA 40-300 VA dimmer.
Depth: 41 mm

01849
Remote control, 14-channel

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* Not to be used in European Countries
° Lamps and signalling units, page 35

Δ Available until stocks last
▲ New article

Devices • Socket outlets

VIMAR

Grey	White

Infrared switches

16633
Lighting switch, NO 6 A 230 V~ relay output. Depth: 34,5 mm

16634
For incandescent lamps, 60-300 W, 230 V~ 50/60 Hz. Depth: 34,5 mm

Δ 16835
Orientable support - 1 module

16633.B
Lighting switch, NO 6 A 230 V~ relay output. Depth: 34,5 mm

16634.B
For incandescent lamps, 60-300 W, 230 V~ 50/60 Hz. Depth: 34,5 mm

Δ 16835.B
Orientable support - 1 module

Set/Reset push buttons

16643
For emergency call, 2 NO 5 A 250 V~ relay output, supply voltage 12 V~ or 12-24 Vdc (SELV) - 2 modules. Depth: 35,5 mm

16643.B
For emergency call, 2 NO 5 A 250 V~ relay output, supply voltage 12 V~ or 12-24 Vdc (SELV) - 2 modules. Depth: 35,5 mm

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

16201
10 A, P11. Depth: 25 mm

16203
Bpresa 16 A, P17/11. Depth: 25 mm

16201.B
10 A, P11. Depth: 25 mm

16203.B
Bpresa 16 A, P17/11. Depth: 25 mm

16209
16 A, P30 - 2 modules. Depth: 29,5 mm

16210
16 A, universal, Italian/ German/American - 2 modules. Depth: 27 mm

16211
16 A, universal, Italian/German - 2 modules. Depth: 26 mm

16209.B
16 A, P30 - 2 modules. Depth: 29,5 mm

16210.B
16 A, universal, Italian/ German/American - 2 modules. Depth: 27 mm

16211.B
16 A, universal, Italian/German - 2 modules. Depth: 26 mm

SICURY 2P+E interlocked socket outlets with CB (120-230 V~ 50/60 Hz)

16273
Bpresa 16 A, P17/11, 1P+N C 16 - 2 modules. Depth: 38,7 mm

16276
16 A P30, 1P+N C 16 - 3 modules. Depth: 38,8 mm

16273.B
Bpresa 16 A, P17/11, 1P+N C 16 - 2 modules. Depth: 38,7 mm

16276.B
16 A P30, 1P+N C 16 - 3 modules. Depth: 38,8 mm

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

16283
Bpresa 16 A P17/11, 1P+N C 16 - 3 modules. Depth: 39,2 mm

16286
16 A P30, 1P+N C 16 - 4 modules. Depth: 38,8 mm

16283.B
Bpresa 16 A P17/11, 1P+N C 16 - 3 modules. Depth: 39,2 mm

16286.B
16 A P30, 1P+N C 16 - 4 modules. Depth: 38,8 mm

IDEA

Socket outlets

Grey	White

Shaver supply units

16290
230 V~ 50/60 Hz, with isolating transformer 20 VA, 230 V~ and 120 V~ outputs - 3 modules.
Depth: 46 mm

16290.B
230 V~ 50/60 Hz, with isolating transformer 20 VA, 230 V~ and 120 V~ outputs - 3 modules.
Depth: 46 mm

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

16203.R
Bpresa 16 A P17/11, red.
Depth: 25 mm

Δ 16209.A
16 A P30, orange - 2 modules.
Depth: 29,5 mm

16209.R
16 A P30, red - 2 modules.
Depth: 29,5 mm

16209.V
16 A P30, green - 2 modules.
Depth: 29,5 mm

16210.R
16 A, universal, red - 2 modules.
Depth: 27 mm

16213
16 A, French, with locking device, grey - 2 modules.
Depth: 26,5 mm

16213.B
16 A, French, with locking device, white - 2 modules.
Depth: 26,5 mm

16213.R
16 A, French, with locking device, red - 2 modules.
Depth: 26,5 mm

01079
Spare releasing device for 16213

Socket outlets 250 V~ - German standard

16208
SICURY 2P+E 16 A, German - 2 modules.
Depth: 29,5 mm

16208.B
SICURY 2P+E 16 A, German - 2 modules.
Depth: 29,5 mm

Socket outlets 250 V~ - French standard

16212
SICURY 2P+E 16 A, French - 2 modules.
Depth: 26,5 mm

16212.B
SICURY 2P+E 16 A, French - 2 modules.
Depth: 26,5 mm

Socket outlets 250 V~ - English standard

16258
SICURY 2P+E 16 A, English - 2 modules.
Depth: 27,1 mm

16260
SICURY 2P+E 13 A, English - 2 modules.
Depth: 23,3 mm

16258.B
SICURY 2P+E 16 A, English - 2 modules.
Depth: 27,1 mm

16260.B
SICURY 2P+E 13 A, English - 2 modules.
Depth: 23,3 mm

Socket outlets 250 V~ - Swiss standard

16226
2P+E 10 A, Swiss, 13 type.
Depth: 40,5 mm

16226.B
2P+E 10 A, Swiss, 13 type.
Depth: 40,5 mm

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* Not to be used in European Countries
° Lamps and signalling units, page 35

Δ Available until stocks last

IDEA
Socket outlets

Grey	White

Socket outlets 250 V~ - Euro-American standard

16233
2P 15 A,
Euro-American
ø 4,8 mm.
Depth:
28,5 mm

16234
SICURY 2P 15 A
Euro-American
ø 4,8 mm.
Depth:
28,5 mm

16233.B
2P 15 A,
Euro-American
ø 4,8 mm.
Depth:
28,5 mm

16234.B
SICURY 2P 15 A
Euro-American
ø 4,8 mm.
Depth:
28,5 mm

Socket outlets 127 V~ - USA and Arabian standard

16242
SICURY 15 A,
USA and Arabian.
Depth: 27,5 mm

16243
Two SICURY 15 A, USA and
Arabian - 3 modules.
Depth: 26,5 mm

16242.B
SICURY 15 A,
USA and Arabian.
Depth: 27,5 mm

16243.B
Two SICURY 15 A, USA and
Arabian - 3 modules.
Depth: 26,5 mm

16245
15 A, USA and
Arabian.
Depth: 27,5 mm

16246
Two 15 A, USA and Arabian
- 3 modules.
Depth: 26,5 mm

16245.B
15 A, USA and
Arabian.
Depth: 27,5 mm

16246.B
Two 15 A, USA and Arabian
- 3 modules.
Depth: 26,5 mm

Socket outlets 250 V~ - American standard

16247
2P+E 15 A,
American.
Depth: 28 mm

16247.B
2P+E 15 A,
American.
Depth: 28 mm

Socket outlets 250 V~ - Argentinian standard

16250
SICURY
2P+E 10 A,
Argentinian.
Depth: 26 mm

16253
SICURY 2P+E 20 A,
Argentinian
- 2 modules.
Depth: 27,8 mm

16250.B
SICURY
2P+E 10 A,
Argentinian.
Depth: 26 mm

16253.B
SICURY 2P+E 20 A,
Argentinian
- 2 modules.
Depth: 27,8 mm

Socket outlets 250 V~ - Chinese standard

16251
SICURY
2P+E 10 A,
Chinese.
Depth: 26 mm

16254
SICURY 2P+E 16 A,
Chinese
- 2 modules.
Depth: 27,8 mm

16251.B
SICURY
2P+E 10 A,
Chinese.
Depth: 26 mm

16254.B
SICURY 2P+E 16 A,
Chinese
- 2 modules.
Depth: 27,8 mm

Socket outlets • Signal reception socket outlets

Grey	White

Socket outlets 250 V~ - Australian standard

16261
SICURY 2P+E 10 A,
Australian - 2 modules.
Depth: 26,5 mm

16262
SICURY 2P+E 15 A,
Australian - 2 modules.
Depth: 26,5 mm

16261.B
SICURY 2P+E 10 A,
Australian - 2 modules.
Depth: 26,5 mm

16262.B
SICURY 2P+E 15 A,
Australian - 2 modules.
Depth: 26,5 mm

Socket outlets 250 V~ - Other standard

Δ*16305
2P 10 A,
recessed
contacts.
Depth:
25 mm

Δ*16305.B
2P 10 A,
recessed
contacts.
Depth:
25 mm

Special socket outlets

16300
2P 6 A 24 V
(SELV) for
01620 plug.
Depth:
26 mm

16301
2P 6 A 24 V
(SELV) for
01616 / 01617
plugs.
Depth:
26 mm

16332
5-pole
DIN 41524.
Depth:
10,5 mm

16345
2P 6 A 24 V
(SELV),
polarized.
Depth:
26 mm

16300.B
2P 6 A 24 V
(SELV) for
01620 plug.
Depth:
26 mm

16301.B
2P 6 A 24 V
(SELV) for
01616 / 01617
plugs.
Depth:
26 mm

16332.B
5-pole
DIN 41524.
Depth:
10,5 mm

16345.B
2P 6 A 24 V
(SELV),
polarized.
Depth:
26 mm

16333
3 RCA outlets,
screw terminals.
Depth: 10,5 mm

16333.B
3 RCA outlets,
screw terminals.
Depth: 10,5 mm

16368
USB outlet,
screw
terminals.
Depth:
31,3 mm

16334
HDMI outlet,
Keystone
connection.
Depth:
23,8 mm

▲16334.H
HDMI outlet,
Keystone connection
with 90° cable.
Depth:
28,4 mm

16368.B
USB outlet,
screw
terminals.
Depth:
31,3 mm

16334.B
HDMI outlet,
Keystone
connection.
Depth:
23,8 mm

▲16334.H.B
HDMI outlet,
Keystone connection
with 90° cable.
Depth:
28,4 mm

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* Not to be used in European Countries
° Lamps and signalling units, page 35

Δ Available until stocks last
▲ New article

IDEA

Signal reception socket outlets

◩ VIMAR

Grey	White

Phone jacks

16335
RJ11,
6-position/
4-conductor
(6/4).
Depth:
33,5 mm

16336
RJ12,
6-position/
6-conductor
(6/6).
Depth:
33,5 mm

16337
RJ45,
8-position/
8-conductor
(8/8).
Depth:
33,5 mm

16338
Double RJ11,
6-position/
4-conductor
(6/4).
Depth:
31 mm

16347
8-contact,
French
standard.
Depth:
21,5 mm

16335.B
RJ11,
6-position/
4-conductor
(6/4).
Depth:
33,5 mm

16336.B
RJ12,
6-position/
6-conductor
(6/6).
Depth:
33,5 mm

16337.B
RJ45,
8-position/
8-conductor
(8/8).
Depth:
33,5 mm

16338.B
Double RJ11,
6-position/
4-conductor
(6/4).
Depth:
31 mm

16347.B
8-contact,
French
standard.
Depth:
21,5 mm

RJ45 data ports

16358.8
Cat. 5e,
Netsafe Vimar
UTP.
Depth:
23,6 mm

16359.4
Cat. 5e,
Netsafe,
UTP 110.
Depth:
24,5 mm

16359.5
Cat. 5e,
Netsafe,
FTP 110.
Depth:
36 mm

16359.6
Cat. 6,
Netsafe,
UTP 110.
Depth:
24,1 mm

16359.11
Cat. 5e,
Netsafe,
UTP.
Depth:
30,1 mm

16357
Cat. 5e,
3M, UTP.
Depth:
22,6 mm

16358.8.B
Cat. 5e,
Netsafe Vimar
UTP.
Depth:
23,6 mm

16359.4.B
Cat. 5e,
Netsafe,
UTP 110.
Depth:
24,5 mm

16359.5.B
Cat. 5e,
Netsafe,
FTP 110.
Depth:
36 mm

16359.6.B
Cat. 6,
Netsafe,
UTP 110.
Depth:
24,1 mm

16359.11.B
Cat. 5e,
Netsafe,
UTP.
Depth:
30,1 mm

16357.B
Cat. 5e,
3M, UTP.
Depth:
22,6 mm

16358.1
Cat. 5e,
AT&T Lucent T./
Avaya, UTP.
Depth:
23,4 mm

Δ 16358.7
Cat. 5e,
AMP/ Tyco
FTP.
Depth:
33,2 mm

16364.1
Cat. 5e,
Panduit,
UTP.
Depth:
27,75 mm

16364.2
Cat. 5e,
Panduit
FTP.
Depth:
28,75 mm

16365.1
Cat. 5e,
R&M,
UTP.
Depth:
30 mm

16358.1.B
Cat. 5e,
AT&T Lucent T./
Avaya, UTP.
Depth:
23,4 mm

Δ 16358.6.B
Cat. 5e,
Netsafe,
UTP.
Depth:
24 mm

Δ 16358.7.B
Cat. 5e,
AMP/ Tyco
FTP.
Depth:
33,2 mm

16364.1.B
Cat. 5e,
Panduit,
UTP.
Depth:
27,75 mm

16364.2.B
Cat. 5e,
Panduit
FTP.
Depth:
28,75 mm

16365.1.B
Cat. 5e,
R&M,
UTP.
Depth:
30 mm

Adapters for data ports

16358.C
Cat. 5,
AMP/Tyco,
Lucent T./
Avaya.
Depth:
11 mm

16364.C
MINI-COM
Panduit
modules.
Depth:
11 mm

16365.C
R&M,
IBM.
Depth:
11 mm

Δ 16367.C
Cat. 5e/6,
Slim of Infra+,
Merlin Gerin.
Depth:
10,5 mm

16358.C.B
Cat. 5,
AMP/Tyco,
Lucent T./
Avaya.
Depth:
11 mm

16364.C.B
MINI-COM
Panduit
modules.
Depth:
11 mm

16365.C.B
R&M,
IBM.
Depth:
11 mm

Δ 16367.C.B
Cat. 5e/6,
Slim of Infra+,
Merlin Gerin.
Depth:
10,5 mm

Data ports

16350.S
BNC, RG58,
RG59/62,
RX93
soldering.
Depth:
10,5 mm

16361
9-pin, D-SUB,
soldering
- 2 modules.
Depth: 10,5 mm

16350.S.B
BNC, RG58,
RG59/62,
RX93
soldering.
Depth:
10,5 mm

16361.B
9-pin, D-SUB,
soldering
- 2 modules.
Depth: 10,5 mm

IDEA

Signal reception socket outlets • Signalling

◥ **VIMAR**

Grey	White

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

16306.01
Single-connection
1 dB.
Depth:
22,3 mm

16306.10
Through-line
10 dB.
Depth:
22,1 mm

16306.01.B
Single-connection
1 dB.
Depth:
22,3 mm

16306.10.B
Through-line
10 dB.
Depth:
22,1 mm

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

16307.01
Single-connection
1 dB - 2 modules.
Depth: 22,1 mm

16307.10
Through-line
10 dB - 2 modules.
Depth: 22,1 mm

16307.01.B
Single-connection
1 dB - 2 modules.
Depth: 22,1 mm

16307.10.B
Through-line
10 dB - 2 modules.
Depth: 22,1 mm

Coaxial F-type socket outlets

16331
With F type female
connector.
Depth: 10,5 mm

16331.B
With F type female
connector.
Depth: 10,5 mm

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

*16320
Single
connection.
Depth:
29 mm

Δ*16320.S
Single
connection,
2 cord-grips.
Depth:
29 mm

Δ*16321
Through-line,
20 dB.
Depth:
29 mm

Δ*16322
End-of-line,
20 dB.
Depth:
29 mm

*16320.B
Single
connection.
Depth:
29 mm

Δ*16321.B
Through-line,
20 dB.
Depth:
29 mm

Δ*16322.B
End-of-line,
20 dB.
Depth:
29 mm

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

Electromechanical bells

16400
12 V~ (SELV)
50 Hz 8 VA.
Depth:
34 mm

16401
24 V~ (SELV)
50 Hz 8 VA.
Depth:
34 mm

16403
230 V~
50 Hz 8 VA.
Depth:
34 mm

16400.B
12 V~ (SELV)
50 Hz 8 VA.
Depth:
34 mm

16401.B
24 V~ (SELV)
50 Hz 8 VA.
Depth:
34 mm

16403.B
230 V~
50 Hz 8 VA.
Depth:
34 mm

* Not to be used in European Countries
° Lamps and signalling units, page 35

Δ Available until stocks last

IDEA
Signalling

Grey	White

Electronic bells

16420
3-sound sequence (three-tone, two-tone, buzzer), supply voltage 12 V~ and 12 Vdc (SELV) - 2 modules. Depth: 41,5 mm

16420.B
3-sound sequence (three-tone, two-tone, buzzer), supply voltage 12 V~ and 12 Vdc (SELV) - 2 modules. Depth: 41,5 mm

Buzzers

16405
12 V~ (SELV) 50/60 Hz 8 VA. Depth: 34 mm

16406
24 V~ (SELV) 50/60 Hz 8 VA. Depth: 34 mm

16408
230 V~ 50/60 Hz 8 VA. Depth: 34 mm

16405.B
12 V~ (SELV) 50/60 Hz 8 VA. Depth: 34 mm

16406.B
24 V~ (SELV) 50/60 Hz 8 VA. Depth: 34 mm

16408.B
230 V~ 50/60 Hz 8 VA. Depth: 34 mm

Luminous indicator units (for ø 6,3x28 mm or ø 7x31 mm microtube lamps°)

16431
White diffuser. Depth: 30,5 mm

16431.V
Green diffuser. Depth: 30,5 mm

16431.R
Red diffuser. Depth: 30,5 mm

16431.B
White diffuser. Depth: 30,5 mm

16431.V.B
Green diffuser. Depth: 30,5 mm

16431.R.B
Red diffuser. Depth: 30,5 mm

Double indicator units (for 2 signalling units°)
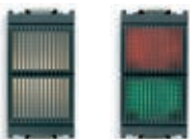
16432
Neutral diffusers. Depth: 16 mm

Δ 16432.RV
Red and green diffusers. Depth: 16 mm

16432.B
Neutral diffusers. Depth: 16 mm

Δ 16432.RV.B
Red and green diffusers. Depth: 16 mm

Prismatic indicator units (for ø 6,3x28 mm or ø 7x31 mm microtube lamps°)

16433
White diffuser. Depth: 30,5 mm

16433.V
Green diffuser. Depth: 30,5 mm

16433.R
Red diffuser. Depth: 30,5 mm
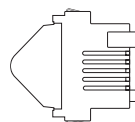
Lateral view

16433.B
White diffuser. Depth: 30,5 mm

16433.V.B
Green diffuser. Depth: 30,5 mm

16433.R.B
Red diffuser. Depth: 30,5 mm

16446
Indicator unit, 230 V~ 3 W, with white prismatic diffuser, for 14770, 14771, 14776 and 14777 lamps - 3 modules. Depth: 24,5 mm

IDEA

Signalling

Grey	White

Step marker lamps (for 12-24 V (SELV) 3 W ø 7x37 mm microtube lamps°)

16445
Step marker lamp with
adjustable beam - 3 modules.
Depth: 41 mm

16445.B
Step marker lamp with
adjustable beam - 3 modules.
Depth: 41 mm

Lighting devices
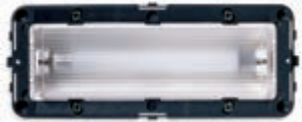
16448
230 V~ 50/60 Hz, FD 4W G5 lamp,
built-in 6-module frame.
Depth: 47,5 mm

TORCIA, electronic hand-lamps (with automatic emergency device)

16450
With high-efficiency LED, 230 V~ 50/60 Hz
- 2 modules
16449
As above, 120 V~ 50/60 Hz.
Depth: 41 mm

16450.B
With high-efficiency LED, 230 V~ 50/60 Hz
- 2 modules
16449.B
As above, 120 V~ 50/60 Hz.
Depth: 41 mm

Emergency lighting devices

16440
230 V~ 50/60 Hz, Ni-Cd battery,
FD 4W G5 lamp, built-in 6-module frame
Δ **16441**
As above, 120 V~ 50/60 Hz.
Depth: 47,5 mm

Rechargeable batteries

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

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

Protection devices

16460
1P 16 A
250 V~ fuse
carrier.
Depth:
30,5 mm

16481
SCUDO,
transient voltage
suppressor.
Depth:
35,5 mm

16460.B
1P 16 A
250 V~ fuse
carrier.
Depth:
30,5 mm

16481.B
SCUDO,
transient voltage
suppressor.
Depth:
35,5 mm

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

16505.06
C 6, breaking
capacity
1500 A.
Depth:
38,5 mm

16505.10
C 10, breaking
capacity
3000 A.
Depth:
38,5 mm

16505.16
C 16, breaking
capacity
3000 A.
Depth:
38,5 mm

16505.06.B
C 6, breaking
capacity
1500 A.
Depth:
38,5 mm

16505.10.B
C 10, breaking
capacity
3000 A.
Depth:
38,5 mm

16505.16.B
C 16, breaking
capacity
3000 A.
Depth:
38,5 mm

* Not to be used in European Countries
Δ Available until stocks last
° Lamps and signalling units, page 35

Protection • Detection • Comfort

VIMAR

Grey	White

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

16511.06
C 6, $I_{\Delta n}$ 10 mA,
breaking capacity
1500 A - 2 modules.
Depth: 38 mm

16511.10
C 10, $I_{\Delta n}$ 10 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

16511.16
C 16, $I_{\Delta n}$ 10 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

16511.16.6
C 16, $I_{\Delta n}$ 6 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

16511.06.B
C 6, $I_{\Delta n}$ 10 mA,
breaking capacity
1500 A - 2 modules.
Depth: 38 mm

16511.10.B
C 10, $I_{\Delta n}$ 10 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

16511.16.B
C 16, $I_{\Delta n}$ 10 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

16511.16.6.B
C 16, $I_{\Delta n}$ 6 mA,
breaking capacity
3000 A - 2 modules.
Depth: 38 mm

Detectors (230 V~ 50/60 Hz or 12-24 V~ (SELV) / 12-24 Vdc)

16591
Gas Stop GPL, LPG detector,
solenoid valve control, 230 V~
- 3 modules.
Depth: 42,5 mm

16592
Gas Stop Metano, methane
detector, solenoid valve control,
230 V~ - 3 modules.
Depth: 42,5 mm

16591.B
Gas Stop GPL, LPG detector,
solenoid valve control, 230 V~
- 3 modules.
Depth: 42,5 mm

16592.B
Gas Stop Metano, methane
detector, solenoid valve control,
230 V~ - 3 modules.
Depth: 42,5 mm

Δ 16590
NO 3/4"
solenoid valve

01899
Gas Test, cylinder
for testing detectors

Presence detectors for burglar alarm system and accessories

16620
IR-detector,
12 Vdc
(SELV).
Depth:
31,5 mm

16544
Adaptor for
electronic key
insertion.
Depth:
10,5 mm

Δ 16620.P
Tamperproof
protection for
16620

16620.B
IR-detector,
12 Vdc
(SELV).
Depth:
31,5 mm

16544.B
Adaptor for
electronic key
insertion.
Depth:
10,5 mm

Electronic time delay switches (230 V~ 50/60 Hz)

16572
For controlling staircases and utility
rooms lighting, exhaust fans
- 2 modules.
Depth: 30,5 mm

16572.B
For controlling staircases and utility
rooms lighting, exhaust fans
- 2 modules.
Depth: 30,5 mm

Switches for fan-coil regulation

16558
Slide, 1P 6(2) A 250 V~,
4-position.
Depth: 27,5 mm

16558.B
Slide, 1P 6(2) A 250 V~,
4-position.
Depth: 27,5 mm

IDEA

Comfort

Grey	White

Electronic thermostats (230 V~ 50/60 Hz)

Δ 16580
Heating, fixed temperature
reduction cycle
- 3 modules.
Depth: 39,5 mm

Δ 16581
Heating and air-conditioning,
settable temperature reduction
cycle - 3 modules.
Depth: 39,5 mm

Δ 16580.B
Heating, fixed temperature
reduction cycle
- 3 modules.
Depth: 39,5 mm

Electronic thermostat kit

16991
Contains:
• 1 touch screen thermostat 02950, 5(2) A 230 V~
   change-over relay contact, supply voltage
   120-230 V~ 50/60 Hz;
• 1 blank module 19041;
• 1 3-module mounting frame 16723.
To complete with 3-module Idea cover plate

Electronic timer-thermostats

Δ 16575
Heating and air-conditioning,
supply voltage 120-230 V~
50/60 Hz - 3 modules.
Depth: 40 mm

Δ 16575.B
Heating and air-conditioning,
supply voltage 120-230 V~
50/60 Hz - 3 modules.
Depth: 40 mm

Δ 16576.B
Heating and air-conditioning,
1,5 V-battery - 3 modules.
Depth: 40 mm

Electronic timer-thermostat kit

16990
Contains:
• 1 timer-thermostat 19446, 5(2) A 250 V~
   change-over relay output, AA LR6 1,5 V
   battery powered;
• 1 3-module mounting frame 16723.
To complete with 3-module Idea cover plate

16992
Contains:
• 1 touch screen timer-thermostat 02955,
   5(2) A 230 V~ change-over relay contact,
   supply voltage 120-230 V~ 50/60 Hz;
• 1 3-module mounting frame 16723.
To complete with 3-module Idea cover plate

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

16582
Timer-switch, 1 relay output
- 3 modules.
Depth: 40 mm

Δ 16573
Electronic alarm clock
- 3 modules.
Depth: 40 mm

16582.B
Timer-switch, 1 relay output
- 3 modules.
Depth: 40 mm

Δ 16573.B
Electronic alarm clock
- 3 modules.
Depth: 40 mm

* Not to be used in European Countries   Δ Available until stocks last
° Lamps and signalling units, page 35

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Grey	White

Bus access control system

16470
Transponder card
and key reader
- 2 modules.
Depth: 25 mm

16471
Smart card reader and
programmer - 3 modules.
Depth: 36 mm

16470.B
Transponder card
and key reader
- 2 modules.
Depth: 25 mm

16471.B
Smart card reader and
programmer - 3 modules.
Depth: 36 mm

16472
Actuator with 3 A 30 V
change-over relay output
- 2 modules.
Depth: 25 mm

16473
Smart card programmer
in table mounting box
- 3 modules

16472.B
Actuator with 3 A 30 V
change-over relay output
- 2 modules.
Depth: 25 mm

16473.B
Smart card programmer
in table mounting box
- 3 modules

01816
Transponder card
01816.H
As above, customizable

01815
Transponder key

16452
Programmable smart card
16452.H
As above, customizable

01400
Supply unit, 29 Vdc
400 mA output,
230 V~ 50/60 Hz,
2 x 17,5 mm modules

01401
Supply unit, 29 Vdc
1280 mA output,
120-230 V~ 50/60 Hz,
8 x 17,5 mm modules

Δ 01800
Supply unit, 29 Vdc
320 mA output,
120-230 V~ 50/60 Hz,
6 x 17,5 mm modules

16474
Smart card for serial
connection of reader/
programmer

Access control system

16461
Smart card reader/programmer,
12-24 V~ 50/60 Hz /12-24 Vdc
(SELV) - 3 modules.
Depth: 36 mm

16465
Electronic switch, vertical pocket,
230 V~ 50/60 Hz, 24 V~/
24 Vdc (SELV) - 3 modules.
Depth: 36,5 mm

16461.B
Smart card reader/programmer,
12-24 V~ 50/60 Hz /12-24 Vdc
(SELV) - 3 modules.
Depth: 36 mm

16465.B
Electronic switch, vertical pocket,
230 V~ 50/60 Hz, 24 V~/
24 Vdc (SELV) - 3 modules.
Depth: 36,5 mm

16452
Programmable smart card
16452.H
As above, customizable

16452.S
ISO-card (badge)

Systems - Admittance request system

16455
External electronic ringing
unit - 3 modules.
Depth: 23 mm

16456
Internal electronic reply unit,
12 V~ 50/60 Hz or 12 Vdc
- 3 modules.
Depth: 23 mm

16455.B
External electronic ringing
unit - 3 modules.
Depth: 23 mm

16456.B
Internal electronic reply unit,
12 V~ 50/60 Hz or 12 Vdc
- 3 modules.
Depth: 23 mm

IDEA

Systems

By-alarm: burglar alarm system - System components

01700
Control panel, 230 V~ 50 Hz,
8 local inputs expandable to 24,
surface mounting
▲01700.DE
As above,
in German language
01700.120
As above,
120 V~ 60 Hz

01703
Control panel, 230 V~ 50 Hz,
8 local inputs expandable to 64,
surface mounting
▲01703.DE
As above,
in German language
01703.120
As above,
120 V~ 60 Hz

01705
LED keypad with display,
12 Vdc, surface mounting
▲01705.DE
As above,
in German language

01715
Siren for outdoor use
01716
Dummy siren for
outdoor use

01717
Additional power supply unit,
230 V~ 50/60 Hz 1,5 A,
surface mounting
01717.120
As above, 120 V~

01707
GSM Dual Band
high-gain aerial

01706
GSM Dual Band GSM/GPRS 900/1800 MHz
transmitter/receiver module

01708
PSTN communicator
for control panel

01709
4-input expansion
module

01710
4-output expansion
module

01713.EN
Voice synthesis
module for control
panel, in English

01714
Tear-proof box for expansion
modules, surface mounting

01712
Interface for Ethernet network (LAN)
and By-me home automation system
(via Web server 01945, 01946), remote
and local supervision/control over IP

01725
Configuration cables
and interfaces

01711
Isolated interface
for Bus signal
regeneration

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* Not to be used in European Countries   Δ Available until stocks last
° Lamps and signalling units, page 35   ▲ New article

IDEA

Systems

Grey	White

By-alarm: burglar alarm system - Devices

19478[1]
Activator/
partialiser.
Depth:
40,7 mm

19479[1]
IR and microwaves
presence detector
- 2 modules.
Depth: 26,2 mm

19496[1]
Indoor siren - 3 modules.
Depth: 36,5 mm

19478.B[1]
Activator/
partialiser.
Depth:
40,7 mm

19479.B[1]
IR and microwaves
presence detector
- 2 modules.
Depth: 26,2 mm

19496.B[1]
Indoor siren - 3 modules.
Depth: 36,5 mm

[1] **To be installed with dedicated 16723 mounting frame.**

[1] **To be installed with dedicated 16723.B mounting frame.**

▲**01718.G**
Transponder key,
green

▲**01718.Y**
Transponder key,
yellow

∆ **01718**
Transponder key

01720
Passive infrared
and microwave dual
technology detector,
PET immune, surface
mounting

01721
Passive infrared and
microwave dual tech-
nology detector, anti-
masking and anti-crawl,
surface mounting

01723
Dual technology
curtain detector,
IP54 for outdoor use
for entrances and
windows, surface
mounting

01820
Flush mounting
magnetic contact

01722
Dual technology curtain
detector, for entrances
and windows, surface
mounting

01724
Water detector for
protection against
flooding, floor
mounting

01821
Metal flush mounting
magnetic contact

01822
Visible surface
magnetic contact

01823
Magnetic contact in
metal enclosure for
visual installation

01825
Electromechanical
cordoperated contact
for rolling shutters
protection

01826
Electromechanical inertial
contact for windows and
doors protection

By-alarm: burglar alarm system - Radiofrequency devices

01727
Detector with magnetic
contact for doors and
windows

01728
Infrared detector

01729
Two-way 868 MHz radiofrequency
interface

01730
Two-way 868 MHz
radio frequency
remote control

By-alarm: burglar alarm system - Cables

01732
By-alarm system cable,
halogen-free 2x0,22 mm²,
suitable for I category
cables (U0 = 400 V),
white - 100 m

01733
By-alarm system cable,
halogen-free 2x0,50 mm²,
suitable for I category
cables (U0 = 400 V),
white - 100 m

01734
By-alarm system cable,
halogen-free 2x0,50 mm²
+ 4x0,22 mm², suitable for I
category cables (U0 = 400 V),
white - 100 m

01735
By-alarm system cable,
halogen-free 2x0,50 mm²
+ 6x0,22 mm², suitable for I
category cables (U0 = 400 V),
white - 100 m

Grey	White

By-me: supervising - Touch screens

Δ 16952
Monochrome touch
screen for local control
- 3 modules.
Depth: 36,8 mm

Δ 16952.B
Monochrome touch
screen for local control
- 3 modules.
Depth: 36,8 mm

By-me: supervising - Devices for DIN rail (60715 TH35) installation

01942
GSM phone dial, for
direct connection to Bus
12-24 V~ 50/60 Hz or
12-30 Vdc (SELV),
6 x 17,5 mm modules

01945
Web server for local and
remote control of the
By-me system via IP,
8 x 17,5 mm modules

01946
Web server Light for local and
remote control of the By-me
system via IP, manages up to 64
devices, 8 x 17,5 mm modules

By-me: system components - Control units

21509
For control and configuration, touch display, temperature
sensor input, with V51923 frame for DIN (60715 TH35) rail
installation - 3 modules.
Supplied with RJ45 socket connector and V51921 frame.
Depth: 37 mm

21509.B
For control and configuration, touch display, temperature
sensor input, with V51923 frame for DIN (60715 TH35) rail
installation - 3 modules.
Supplied with RJ45 socket connector and V51921 frame.
Depth: 37 mm

V51921　　**V51923**

1-module and 3-module frame
for DIN rail (60715 TH35) and
nib for touch screen

By-me: system components - Software and interfaces

01993
Hardware interface for
programming By-me serial
devices and Well-contact
Plus touch screens and for
configuring By-me systems

By-me: system components - Devices for DIN rail (60715 TH35) installation

01468
Logic unit for logic,
mathematical, timing
and messaging
functions, 1 x
17,5 mm modules

01400
Supply unit, 29 Vdc
400 mA output,
230 V~ 50/60 Hz,
2 x 17,5 mm
modules

01401
Supply unit, 29 Vdc
1280 mA output,
120-230 V~ 50/60 Hz,
8 x 17,5 mm modules

01830
Supply unit 12 Vdc
output, 120-230 V~
50/60 Hz,
4 x 17,5 mm modules

▲01845.1
Line coupler,
2 x 17,5 mm
modules

Δ 01845
Line coupler,
3 x 17,5 mm
modules

By-me: system components - Special Bus RJ11 jacks

16339
Special jack for Bus,
screw terminals.
Depth: 33,2 mm

16339.B
Special jack for Bus,
screw terminals.
Depth: 33,2 mm

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* Not to be used in European Countries
° Lamps and signalling units, page 35

Δ Available until stocks last
▲ New article

IDEA

Home automation

VIMAR

Grey	White

By-me: system components - Accessories and cables

01840
Bus system cable, halogen-free 2x0,50 mm², rated operating voltage to earth 300/500 V, suitable for I category cables, white - 100 m

01841
Bus system cable, halogen-free 2x0,50 mm² - 100 m

01839
Removable 2 screw terminals, for Bus system

By-me: temperature control

02951
Touch screen thermostat, ON/OFF, PWM and PID control, for 2- and 4-pipe systems, 3-speed/proportional fan coil control, 1 input for NTC sensor - 2 modules. To be installed with dedicated 16723 mounting frame.
Depth: 38,5 mm

02951.B
Touch screen thermostat, ON/OFF, PWM and PID control, for 2- and 4-pipe systems, 3-speed/proportional fan coil control, 1 input for NTC sensor - 2 modules. To be installed with dedicated 16723 mounting frame.
Depth: 38,5 mm

16953
Thermostat with display, for fan-coil - 2 modules.
Depth: 26 mm

16954
Thermostat with display - 2 modules.
Depth: 24,5 mm

16953.B
Thermostat with display, for fan-coil - 2 modules.
Depth: 26 mm

16954.B
Thermostat with display - 2 modules.
Depth: 24,5 mm

By-me: automation - Devices

16960
2 simple push buttons - 2 modules.
Depth: 24,5 mm

16965
2 simple push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules.
Depth: 36,5 mm

16961
2 rocker push buttons - 2 modules.
Depth: 24,5 mm

16966
2 rocker push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules.
Depth: 36,5 mm

16960.B
2 simple push buttons - 2 modules.
Depth: 24,5 mm

16965.B
2 simple push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules.
Depth: 36,5 mm

16961.B
2 rocker push buttons - 2 modules.
Depth: 24,5 mm

16966.B
2 rocker push buttons + 8 A 120-230 V~ change-over relay output actuator - 2 modules.
Depth: 36,5 mm

16967
2 rocker push buttons + cosφ 0,6 2 A 120-230 V~ actuator for rolling shutter - 2 modules.
Depth: 35 mm

16967.1
2 rocker push buttons + actuator 1 roller shutter laths positioning, cosφ 0,6 2 A 120-230 V~ - 2 modules.
Depth: 36,5 mm

Δ 16969
2 rocker push buttons + SLAVE-dimmer actuator - 2 modules

Δ 16969.120
As above, 120 V~.
Depth: 36,5 mm

16967.B
2 rocker push buttons + cosφ 0,6 2 A 120-230 V~ actuator for rolling shutter - 2 modules.
Depth: 35 mm

16967.1.B
2 rocker push buttons + actuator 1 roller shutter laths positioning, cosφ 0,6 2 A 120-230 V~ - 2 modules.
Depth: 36,5 mm
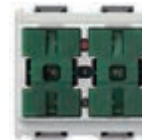
Δ 16969.B
2 rocker push buttons + SLAVE-dimmer actuator - 2 modules

Δ 16969.120.B
As above, 120 V~.
Depth: 36,5 mm

16980
3 simple push buttons - 3 modules.
Depth: 36,5 mm

16985
3 simple push buttons + 8 A 120-230 V~ change-over relay output actuator - 3 modules.
Depth: 36,5 mm
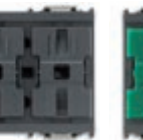
16981
3 rocker push buttons - 3 modules.
Depth: 36,5 mm

16980.B
3 simple push buttons - 3 modules.
Depth: 36,5 mm

16985.B
3 simple push buttons + 8 A 120-230 V~ change-over relay output actuator - 3 modules.
Depth: 36,5 mm

16981.B
3 rocker push buttons - 3 modules.
Depth: 36,5 mm

Grey	White

By-me: automation - Devices

16986
3 rocker push buttons
+ 8 A 120-230 V~ change-
over relay output actuator
- 3 modules.
Depth: 36,5 mm

16987
3 rocker push buttons + 4 A
120-230 V~ actuator for
1 rolling shutter - 3 modules.
Depth: 35 mm

Δ 16989
3 rocker push buttons +
40-300 W / 40-200 VA MASTER
dimmer actuator - 3 modules.
Depth: 36,5 mm

16986.B
3 rocker push buttons
+ 8 A 120-230 V~ change-
over relay output actuator
- 3 modules.
Depth: 36,5 mm

16987.B
3 rocker push buttons + 4 A
120-230 V~ actuator for
1 rolling shutter - 3 modules.
Depth: 35 mm

Δ 16989.B
3 rocker push buttons +
40-300 W / 40-200 VA MASTER
dimmer actuator - 3 modules.
Depth: 36,5 mm

By-me: automation - 1-module interchangeable buttons

16971
No symbol,
for simple/
rocker
push buttons

16971.10
General
symbol, for
simple push
buttons

16971.20
ON/OFF
symbols,
for rocker
push buttons

16971.21
Arrows symbol,
for rocker push
buttons

Δ 16971.22
Regulation
symbol,
for rocker
push buttons

16971.25
Universal regu-
lation symbols,
for rocker
push buttons

16971.1T
1 name-plate,
for simple
push buttons

16971.2T
2 name-plates,
for rocker push
buttons

16971.B
No symbol,
for simple/
rocker
push buttons

16971.10.B
General
symbol, for
simple push
buttons

16971.20.B
ON/OFF
symbols,
for rocker
push buttons

16971.21.B
Arrows symbol,
for rocker push
buttons

Δ 16971.22.B
Regulation
symbol,
for rocker
push buttons

16971.25.B
Universal regu-
lation symbols,
for rocker
push buttons

16971.1T.B
1 name-plate,
for simple
push buttons

16971.2T.B
2 name-plates,
for rocker push
buttons

By-me: automation - 2-module interchangeable buttons

16972
No symbol, for simple/
rocker push buttons

16972.10
General symbol, for
simple push buttons

16972.20
ON/OFF symbols, for
rocker push buttons

16972.B
No symbol, for simple/
rocker push buttons

16972.10.B
General symbol, for
simple push buttons

16972.20.B
ON/OFF symbols, for
rocker push buttons

16972.21
Arrows symbol, for
rocker push buttons

16972.25
Universal regulation symbols,
for rocker push buttons

16972.1T
1 name-plate, for
simple push buttons

16972.21.B
Arrows symbol, for
rocker push buttons

16972.25.B
Universal regulation symbols,
for rocker push buttons

16972.1T.B
1 name-plate, for
simple push buttons

By-me: automation - Interfaces

01475
3 programmable digital inputs
module for contacts without
potential, 3 LED control outputs,
By-me home automation, for
flush mounting (backside)

01476
2 programmable digital inputs module for
contacts without potential, 1 relay output
for roller blind laths positioning, relay for
cosφ 0.6 2 A 120-230 V~ motor, 2 LED
control outputs, By-me home automation,
for flush mounting (backside)

01477
2 programmable digital inputs module for
contacts without potential, 1 NO 10 A
120-230 V~ 50/60 Hz light control relay
output, 2 LED control outputs, By-me
home automation, for flush mounting
(backside)

Δ Available until stocks last

IDEA

Home automation

Grey	White

By-me: automation - Devices for DIN rail (60715 TH35) installation

01470
Pre-program 9-input and 8-output module, NO 16 A 120-230 V~ 50/60 Hz relay outputs, light control, roller blind laths positioning and local control functions, 6 x 17,5 mm modules

01471
4 16 A 120-230 V~ change-over relay outputs actuator, programmable for light control, roller blind laths positioning, fan-coil and local control, 4 x 17,5 mm modules

01850.2
Actuator with 16 A 120-230 V~ changeover relay output + push button for manual operating, 2 x 17,5 mm modules

∆ 01852.2
Actuator for 2 roller blinds with lath positioning, 16 A 120-230 V~ change-over relay output, push buttons for manual operating, 4 x 17,5 mm modules

01856
Actuator 0-10 Vdc for ballast control, 120-230 V~ changeover relay output, 3 x 17,5 mm modules

∆ 01853.120
MASTER dimmer, 40-500 W/VA, 40-300 VA, 120 V~, 3 x 17,5 mm modules

∆ 01854.120
SLAVE dimmer, 40-500 W/VA, 40-300 VA, 120 V~, 3 x 17,5 mm modules

∆ 01857.120
MASTER dimmer, 40-400 VA, 120 V~, 4 x 17,5 mm modules

∆ 01858.120
SLAVE dimmer, 40-400 VA, 120 V~, 4 x 17,5 mm modules

*01861
MASTER dimmer, 40-1000 W/VA, 230 V~, MOSFET+TRIAC, 4 x 17,5 mm modules

∆*01862
SLAVE dimmer, 40-1000 W/A, 230 V~, MOSFET+TRIAC, 4 x 17,5 mm modules

01863
MASTER dimmer, 40-800 W/VA 50 Hz, 40-700 W/VA 60 Hz, 230 V~, MOSFET+TRIAC, 4 x 17,5 mm modules

∆ 01864
SLAVE dimmer, 40-800 W/VA 50 Hz, 40-700 W/VA 60 Hz, 230 V~, MOSFET+TRIAC, 4 x 17,5 mm modules

*01865
MASTER dimmer, 40-700 VA, 230 V~ 50/60 Hz, MOSFET, 4 x 17,5 mm modules

∆*01866
SLAVE dimmer, 40-700 VA, 230 V~ 50/60 Hz, MOSFET, 4 x 17,5 mm modules

01867
MASTER dimmer, 40-500 VA 50 Hz, 40-400 VA 60 Hz, 230 V~, MOSFET, 4 x 17,5 mm modules

∆ 01868
SLAVE dimmer, 40-500 VA 50 Hz, 40-400 VA 60 Hz, 230 V~, MOSFET, 4 x 17,5 mm modules

01870
MASTER dimmer, 40-500 W, 40-300 VA, CFL 10-200 W, LED 3-200 W, 230 V~, 4 x 17,5 mm modules
01870.120
As above, 120 V~

01871
SLAVE dimmer, 40-500 W, 40-300 VA, CFL 10-200 W, LED 3-200 W, 230 V~, 4 x 17,5 mm modules
01871.120
As above, 120 V~

01975
Actuator with 1-10 Vdc 30 mA output for LED control, 120-230 V~ 2,5 A change-over relay output, 120-230 V~ 50/60 Hz, 3 x 17,5 mm modules

01976
Actuator with 1-10 Vdc 30 mA output for LED control, 12-24 V 10 A relay output, 12-24 V~ 50/60 Hz or 12-24 Vdc, 3 x 17,5 mm modules

01466
Actuator with 4 (0)4-20 mA or 0-10 V proportional analogue outputs with max scalable voltage output, 120-230 V~ 50/60 Hz, 4 x 17,5 mm modules

01467
Device with 3 analogue signal inputs, 1 0-10 V or 4-20 mA input, 1 NTC sensor input, 1 brightness sensor 01530 input, 2 x 17,5 mm modules

By-me: automation - Electronic supply units

01874
230 V~ 50 Hz, for controllable LED lamps, 12-24 Vdc
01874.120
As above, 120 V~

01875
230 V~ 50 Hz, for controllable LED lamps, 350/500/700 mA
01875.120
As above, 120 V~

By-me: automation - Electronic transformers

∆ 01860.60
20-60 W, 12 V~ (SELV) output, 230-240 V~ 50/60 Hz

01860.105
20-105 W, 12 V~ (SELV) output, 230-240 V~ 50/60 Hz

Grey	White

By-me: automation - Devices

16955
Interface for traditional switches 230 V~/ 12-24 Vac/dc - 2 modules. Depth: 36,5 mm

16958
Interface for traditional switches. Depth: 39,5 mm

16956
Remote control receiver - 2 modules. Depth: 24,5 mm

16955.B
Interface for traditional switches 230 V~/ 12-24 Vac/dc - 2 modules. Depth: 36,5 mm

16958.B
Interface for traditional switches. Depth: 39,5 mm

16956.B
Remote control receiver - 2 modules. Depth: 24,5 mm

01849
IR-remote control, 14-channel

16935
IR presence detector - 2 modules. Depth: 26 mm

Δ **16937**
IR and microwaves presence detector - 2 modules. Depth: 26 mm

16974
Actuator 6 A 120-230 V~ change-over relay output. Depth: 39,5 mm

16975
Actuator, 16 A 120-230 V~ change-over relay output - 2 modules. Depth: 36,5 mm

16935.B
IR presence detector - 2 modules. Depth: 26 mm

Δ **16937.B**
IR and microwaves presence detector - 2 modules. Depth: 26 mm

16974.B
Actuator 6 A 120-230 V~ change-over relay output. Depth: 39,5 mm

16975.B
Actuator, 16 A 120-230 V~ change-over relay output - 2 modules. Depth: 36,5 mm

16836
Orientable support - 2 modules

16831
Frame for orientable support surface mounting

16830
Adaptor for orientable support flush mounting

16836.B
Orientable support - 2 modules

16831.B
Frame for orientable support surface mounting

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

▲**00936.250.A:** 250 V~ 50/60 Hz 0,35 W, amber
▲**00936.250.G:** 250 V~ 50/60 Hz 0,35 W, green
▲**00936.250.R:** 250 V~ 50/60 Hz 0,35 W, red
▲**00936.250.B:** 250 V~ 50/60 Hz 0,35 W, blue
▲**00936.250.W:** 250 V~ 50/60 Hz 0,35 W, white

▲**00936.120.A:** 120 V~ 50/60 Hz 0,2 W, amber
▲**00936.120.G:** 120 V~ 50/60 Hz 0,2 W, green
▲**00936.120.R:** 120 V~ 50/60 Hz 0,2 W, red
▲**00936.120.B:** 120 V~ 50/60 Hz 0,2 W, blue
▲**00936.120.W:** 120 V~ 50/60 Hz 0,2 W, white

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

Incandescent microtube lamps

07054
ø7x31 mm, 12 V 3 W, white[1]
07055
ø7x31 mm, 24 V 3 W, white[1]

ø 6,3x28 mm microtube lamps

07052
Neon 250 V~ 0,5 W, red[1]

ø 5x20 mm 250 V~ fuses

steatite tube, breaking capacity 1500 A:
Δ **07051.HF.16:** FF16AH, ø 6,3x32 mm

E10 10x28 mm lamps

Neon:
Δ **14778**
110 V~ 0,5 W, red[1]
14779
230 V~ 0,5 W, red[1]

Incandescent:
Δ **14770**
12 V~ 3 W, white[1]
14771
24 V~ 3 W, white[1]
Δ **14774**
12 V~ 0,6 W, white[1]
Δ **14775**
24 V~ 1,2 W, white[1]
Δ **14776**
130 V~ 2,6 W, white[1]
14777
230 V~ 3 W, white[1]

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[1] The indicated colour is that of emitted light
* Not to be used in European Countries

Δ Available until stocks last
▲ New article

IDEA

Building automation: Well-contact Plus ㎞ KNX®

VIMAR

Grey	White

Supervising - Control

Δ **16849**
Monochrome touch screen,
for the room control
- 3 modules.
Depth: 36,8 mm

Δ **16849.B**
Monochrome touch screen,
for the room control
- 3 modules.
Depth: 36,8 mm

Supervising - Devices for DIN rail (60715 TH35) installation

01545
Web server for local and remote
control of the KNX system

Automation - Control device

16840
Control device with
four independent push
buttons, KNX standard,
visible in darkness,
to be completed with
half-buttons.
Depth: 20 mm

16840.B
Control device with
four independent push
buttons, KNX standard,
visible in darkness,
to be completed with
half-buttons.
Depth: 20 mm

Automation - 1-module interchangeable half-buttons

16841
Four half-buttons
without symbol

16841.0
Four half-buttons,
O symbol

16841.1
Four half-buttons,
I symbol

16841.2
Four half-buttons,
I O symbol
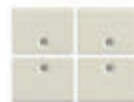
16841.B
Four half-buttons
without symbol

16841.0.B
Four half-buttons,
O symbol

16841.1.B
Four half-buttons,
I symbol

16841.2.B
Four half-buttons,
I O symbol

16841.3
Four half-buttons,
directional arrows
symbol

16841.4
Four half-buttons,
regulation symbol

16843
Four fixed half-buttons,
without symbol

16841.3.B
Four half-buttons,
directional arrows
symbol

16841.4.B
Four half-buttons,
regulation symbol
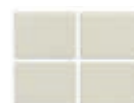
16843.B
Four fixed half-buttons,
without symbol

IDEA

Building automation: Well-contact Plus KNX

Grey	White

Automation - 2-module interchangeable half-buttons

16842
Two half-buttons without symbol

16842.0
Two half-buttons, O symbol

16842.1
Two half-buttons, I symbol

16842.2
Two half-buttons, I O symbol

16842.B
Two half-buttons without symbol

16842.0.B
Two half-buttons, O symbol

16842.1.B
Two half-buttons, I symbol

16842.2.B
Two half-buttons, I O symbol

16842.3
Two half-buttons, directional arrows symbol

16842.4
Two half-buttons, regulation symbol

16844
Two fixed half-buttons, without symbol

16842.3.B
Two half-buttons, directional arrows symbol

16842.4.B
Two half-buttons, regulation symbol

16844.B
Two fixed half-buttons, without symbol

Automation - Control

16850
Passive infrared presence detector, KNX standard - 2 modules.
Depth: 26 mm

16836
Orientable support - 2 modules

16831
Frame for orientable support surface mounting

16830
Adaptor for orientable support flush mounting

16850.B
Passive infrared presence detector, KNX standard - 2 modules.
Depth: 26 mm

16836.B
Orientable support - 2 modules

16831.B
Frame for orientable support surface mounting

Access control - Devices

16927
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 Vdc (SELV) - 3 modules.
Supplied without transponder card.
Depth: 36,5 mm

16923
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 Vdc (SELV) - 3 modules.
Depth: 36,5 mm

16927.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 Vdc (SELV) - 3 modules.
Supplied without transponder card.
Depth: 36,5 mm

16923.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 Vdc (SELV) - 3 modules.
Depth: 36,5 mm

16920
Transponder card reader/programmer, in 3-module table mounting box

16920.B
Transponder card reader/programmer, in 3-module table mounting box

01598
Programmable and customizable transponder card

01835.H
Programmable and customizable transponder card

Δ Available until stocks last

VIMAR

Grey	White

Temperature control

02952
Touch screen thermostat for ambient temperature control of 2 independent zones, KNX standard, NO 4 A 24 V~ relay output + 1 temperature sensor input + 1 programmable digital input - 2 modules. To be installed with dedicated 16723 mounting frame. Depth: 38,5 mm

16915
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 input + 1 programmable input - 2 modules. Depth: 36,5 mm

02952.B
Touch screen thermostat for ambient temperature control of 2 independent zones, KNX standard, NO 4 A 24 V~ relay output + 1 temperature sensor input + 1 programmable digital input - 2 modules. To be installed with dedicated 16723.B mounting frame. Depth: 38,5 mm

16915.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 input + 1 programmable input - 2 modules. Depth: 36,5 mm

Temperature control - Linear temperature sensor

02965.1
Wired temperature sensor, NTC 10 kΩ, cable length 3 m

Temperature control - Weather station

01546
Weather station, KNX standard, power supply 12-32 Vdc or 12-24 Vac

Brightness and presence sensors

▲01527
IR presence detector, 360° motion range, ON/OFF and adjustment of lighting, heating, air conditioning, ventilation, 1-1000 Lux adjustable brightness range, KNX standard, for ceiling installation. Dimensions: 80x80x45 mm

▲01527.S
Adapter for 01527 detector ceiling installation

▲01529.1
IR presence detector, 360° motion range, for ON/OFF lighting, 1-1000 Lux adjustable brightness range, KNX standard, for ceiling installation. Dimensions: 91x91x45 mm

▲01529.1.S
Adapter for 01529.1 detector ceiling installation

Δ 01529
IR presence detector, 360° motion range, for lightings depending on the brightness, 0-1000 Lux adjustable brightness range, KNX standard, for ceiling installation
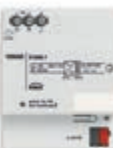
Δ 01529.S
Adapter for 01529 detector ceiling installation

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

Devices for DIN rail (60715 TH35) installation

01510
4-channel digital input device, programmable for NO, NC and 120-230 V~ contacts, KNX standard, 2 x 17,5 mm modules

01522
Input/output device, 4 NO 16 A 250 V~ relay outputs, 4 inputs for NO contacts, KNX standard, 4 x 17,5 mm modules

01523
Actuator with 4 NO 16 A 250 V~ relay outputs, KNX standard, 4 x 17,5 mm modules

01521
Actuator with 12 10 A 250 V~ 50/60 Hz relay outputs for fluorescent lamps, KNX standard, 12 x 17,5 mm modules

01524
Actuator for 2 roller shutters, 16 A 250 V~ relay outputs, KNX standard, 4 x 17,5 mm modules

01525
Actuator for 8 roller shutters, 6 A 230 V~ 50/60 Hz relay outputs, KNX standard, 8 x 17,5 mm modules

▲01535
Solenoid valve actuator, 6 230 V~ 0,5 A outputs, local control buttons, KNX standard, 4x17,5 mm modules

▲01536
Actuator, 4 0-10 V or (0)4-20 mA analog-outputs, KNX standard, 4x17,5 mm modules

01526
Dimmer 230 V~ 50/60 Hz for 2x300 W incandescent lamps, 2x300 VA ferromagnetic transformers, 2x300 VA electronic transformers, KNX standard, 4 x 17,5 mm modules

01528
Dimmer, 2 inputs for 01530, 2 NO 16 A 250 V~ relay outputs, 2 1-10 V outputs, KNX standard, 4 x 17,5 mm modules

▲01547.1
IP interface, KNX, 2 x 17,5 mm modules

Δ 01547
IP interface, KNX, 2 x 17,5 mm modules

01544
KNX DALI gateway, 8-channel for 16 lamps per channel, 6 x 17,5 mm modules

01540
USB interface, KNX B-type, 2 x 17,5 mm modules

▲01500.2
Power supply with Bus 30 Vdc 320 mA output, supply voltage 120-240 V~ 50/60 Hz, with decoupling coil, KNX standard, 4 x 17,5 mm modules

Δ 01500.1
Power supply with Bus 30 Vdc 320 mA output, supply voltage 85-265 V~ 50/60 Hz, with decoupling coil, KNX standard, 4 x 17,5 mm modules

▲01501.2
Power supply with Bus 30 Vdc 640 mA output, 30 Vdc auxiliary output, supply voltage 120-240 V~ 50/60 Hz, with decoupling coil, KNX standard, 4 x 17,5 mm modules

Δ 01501.1
Power supply with Bus 30 Vdc 640 mA output, 30 Vdc auxiliary output, supply voltage 230 V~ 50/60 Hz, with decoupling coil, KNX standard, 4 x 17,5 mm modules

▲01504.2
Line coupler, KNX standard, 2 x 17,5 mm modules

Δ 01504.1
Line coupler, KNX standard, 2 x 17,5 mm modules

16887
Safety transforner, 230/12-24 V~ (SELV), 24 VA, 3 x 17,5 mm modules

▲01514
Interface with 2 input or output programmable channels for LEDs, KNX standard

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

01993
Hardware interface for By-me and Well-contact Plus touch screens + By-me system programming by Bus with RJ11 socket. It is necessary EasyTool Professional and touch screen configuration software

KNX cable

01890
2x2x0,8 mm cable, KNX standard

Δ Available until stocks last
▲ New article

IDEA

Reduced module devices

Grey	White

1-way switches 250 V~
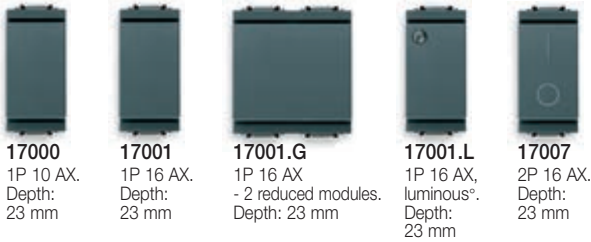
17000
1P 10 AX.
Depth:
23 mm

17001
1P 16 AX.
Depth:
23 mm

17001.G
1P 16 AX
- 2 reduced modules.
Depth: 23 mm

17001.L
1P 16 AX,
luminous°.
Depth:
23 mm

17007
2P 16 AX.
Depth:
23 mm
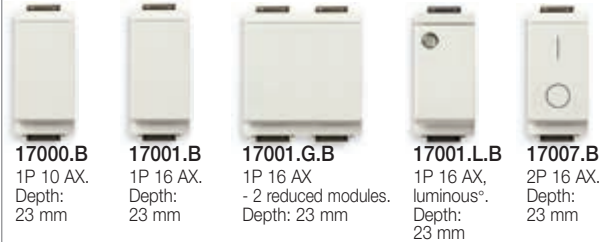
17000.B
1P 10 AX.
Depth:
23 mm

17001.B
1P 16 AX.
Depth:
23 mm

17001.G.B
1P 16 AX
- 2 reduced modules.
Depth: 23 mm

17001.L.B
1P 16 AX,
luminous°.
Depth:
23 mm

17007.B
2P 16 AX.
Depth:
23 mm

1P 2-way switches 250 V~
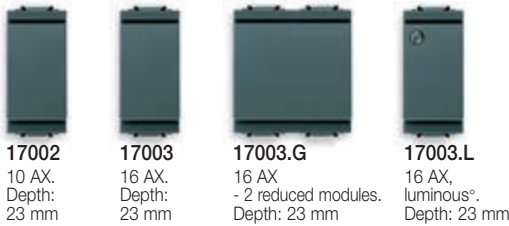
17002
10 AX.
Depth:
23 mm

17003
16 AX.
Depth:
23 mm

17003.G
16 AX
- 2 reduced modules.
Depth: 23 mm

17003.L
16 AX,
luminous°.
Depth: 23 mm
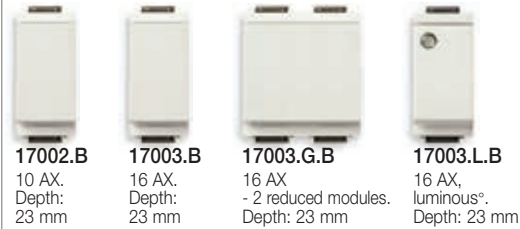
17002.B
10 AX.
Depth:
23 mm

17003.B
16 AX.
Depth:
23 mm

17003.G.B
16 AX
- 2 reduced modules.
Depth: 23 mm

17003.L.B
16 AX,
luminous°.
Depth: 23 mm

1P reversing switches 250 V~

17005
16 AX.
Depth: 23 mm

17005.B
16 AX.
Depth: 23 mm

1P NO push buttons 250 V~
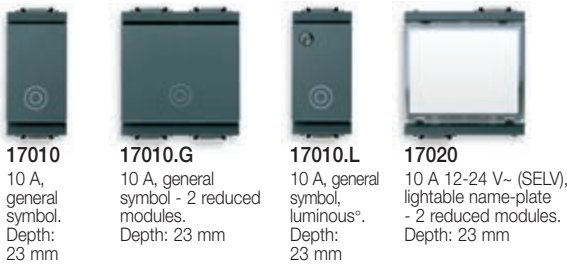
17010
10 A,
general
symbol.
Depth:
23 mm

17010.G
10 A, general
symbol - 2 reduced
modules.
Depth: 23 mm

17010.L
10 A, general
symbol,
luminous°.
Depth:
23 mm

17020
10 A 12-24 V~ (SELV),
lightable name-plate
- 2 reduced modules.
Depth: 23 mm
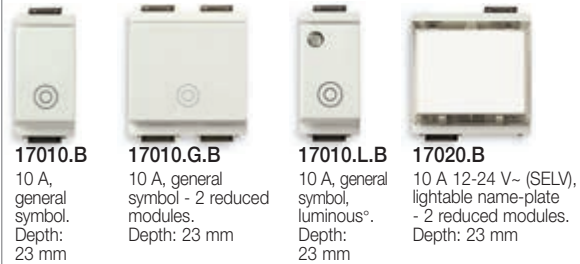
17010.B
10 A,
general
symbol.
Depth:
23 mm

17010.G.B
10 A, general
symbol - 2 reduced
modules.
Depth: 23 mm

17010.L.B
10 A, general
symbol,
luminous°.
Depth:
23 mm

17020.B
10 A 12-24 V~ (SELV),
lightable name-plate
- 2 reduced modules.
Depth: 23 mm

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

17031
10 A, P11.
Depth:
25 mm

17033
Bpresa
16 A P17/11.
Depth: 25 mm

17039
16 A, P30
- 2 reduced modules.
Depth: 29,5 mm
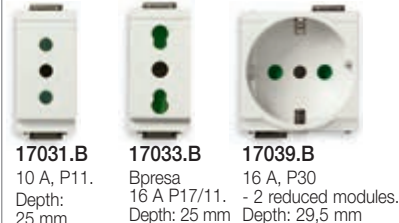
17031.B
10 A, P11.
Depth:
25 mm

17033.B
Bpresa
16 A P17/11.
Depth: 25 mm

17039.B
16 A, P30
- 2 reduced modules.
Depth: 29,5 mm

17039.R
16 A P30, for dedicated
supply lines, red
- 2 reduced modules.
Depth: 29,5 mm

IDEA

Reduced module devices

Grey	White

Socket outlets 250 V~ - German standard

17038
SICURY 2P+E 16 A,
German - 2 reduced
modules.
Depth: 29,5 mm

17038.B
SICURY 2P+E 16 A,
German - 2 reduced
modules.
Depth: 29,5 mm

Socket outlets 250 V~ - French standard

17042
SICURY 2P+E 16 A,
French - 2 reduced
modules.
Depth: 26,5 mm

17042.B
SICURY 2P+E 16 A,
French - 2 reduced
modules.
Depth: 26,5 mm

Socket outlets 250 V~ - Euro-American standard

17044
2P 15 A
Euro-American
ø 4,8 mm.
Depth: 28,5 mm

17044.B
2P 15 A
Euro-American
ø 4,8 mm.
Depth: 28,5 mm

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

17066.01
Single
connection
1 dB.
Depth:
26 mm

17066.10
Through-line
10 dB.
Depth:
26 mm

17066.01.B
Single
connection
1 dB.
Depth:
26 mm

17066.10.B
Through-line
10 dB.
Depth:
26 mm

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

17067.01
Single-connection
1 dB - 2 reduced
modules.
Depth: 22,1 mm

17067.10
Through-line 10 dB
- 2 reduced modules.
Depth: 22,1 mm

17067.01.B
Single-connection
1 dB - 2 reduced
modules.
Depth: 22,1 mm

17067.10.B
Through-line 10 dB
- 2 reduced modules.
Depth: 22,1 mm

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* Not to be used in European Countries
° Lamps and signalling units, page 35

IDEA
Classica cover plates

Die-cast metal

01 White	**10** Ivory	**11** Black	**21** Metallized silver	**22** Metallized bronze
23 Metallized anthracite	**24** Metallized titanium	**31** Black chrome	**32** Polished gold	**33** Matt gold
34 Brushed nickel	**36** Chrome	**37** Antique brass	**46** Slate grey	

Natural wood

51 Maple	**55** Walnut	**56** Wengé

Technopolymer

01 Bright white	**04** Idea white	**15** Graphite grey	**16** Black

Silk

04 Idea white	**15** Graphite	**16** Black

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

IDEA
Rondò cover plates

VIMAR

Die-cast metal

01 White	**10** Ivory	**11** Black	**21** Metallized silver	**22** Metallized bronze
23 Metallized anthracite	**31** Black chrome	**32** Polished gold	**33** Matt gold	**34** Brushed nickel
36 Chrome	**37** Antique brass	**46** Slate grey		

Natural wood

53 Cherry	**55** Walnut	**57** Teak

Technopolymer

01 Bright white	**04** Idea white	**15** Graphite grey	**16** Black

Silk

04 Idea white	**15** Graphite	**16** Black

IDEA
Cover plates guideline
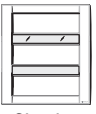
		1- or 2-reduced module		3-module		4-module		5-module	
		Classica	Rondò	Classica	Rondò	Classica	Rondò	Classica	Rondò
Metal									
	White	17092.01	17093.01	16733.01	16753.01	16734.01	16754.01	–	–
	Ivory	17092.10	17093.10	16733.10	16753.10	16734.10	16754.10	–	–
	Black	17092.11	17093.11	16733.11	16753.11	16734.11	16754.11	–	–
	Metallized silver	17092.21	17093.21	16733.21	16753.21	16734.21	16754.21	–	–
	Metallized bronze	17092.22	17093.22	16733.22	16753.22	16734.22	16754.22	–	–
	Metallized anthracite	17092.23	17093.23	16733.23	16753.23	16734.23	16754.23	–	–
	Metallized titanium	17092.24	–	16733.24	–	16734.24	–	–	–
	Black chrome	17092.31	17093.31	16733.31	16753.31	16734.31	16754.31	–	–
	Polished gold	17092.32	17093.32	16733.32	16753.32	16734.32	16754.32	–	–
	Matt gold	17092.33	17093.33	16733.33	16753.33	16734.33	16754.33	–	–
	Brushed nickel	17092.34	17093.34	16733.34	16753.34	16734.34	16754.34	–	–
	Chrome	17092.36	17093.36	16733.36	16753.36	16734.36	16754.36	–	–
	Antique brass	17092.37	17093.37	16733.37	16753.37	16734.37	16754.37	–	–
	Slate grey	17092.46	17093.46	16733.46	16753.46	16734.46	16754.46	–	–
Natural wood									
	Maple	17092.51	–	16733.51	–	16734.51	–	–	–
	Cherry	–	17093.53	–	16753.53	–	16754.53	–	–
	Walnut	17092.55	17093.55	16733.55	16753.55	16734.55	16754.55	–	–
	Wengé	17092.56	–	16733.56	–	16734.56	–	–	–
	Teak	–	17093.57	–	16753.57	–	16754.57	–	–

IDEA
Cover plates guideline

6-module		12-module	18-module	Panel mounting 1-module		Panel mounting 2-module	
Classica	Rondò	Classica	Classica	Classica	Rondò	Classica	Rondò
16736.01	16756.01	–	–	16781.01	16783.01	16782.01	16784.01
16736.10	16756.10	–	–	16781.10	16783.10	16782.10	16784.10
16736.11	16756.11	–	–	16781.11	16783.11	16782.11	16784.11
16736.21	16756.21	–	–	16781.21	16783.21	16782.21	16784.21
16736.22	16756.22	–	–	–	Δ 16783.22	Δ 16782.22	Δ 16784.22
16736.23	16756.23	–	–	–	Δ 16783.23	Δ 16782.23	Δ 16784.23
16736.24	–	–	–	–	–	Δ 16782.24	–
16736.31	16756.31	–	–	16781.31	16783.31	16782.31	16784.31
16736.32	16756.32	–	–	16781.32	16783.32	16782.32	16784.32
16736.33	16756.33	–	–	Δ 16781.33	Δ 16783.33	Δ 16782.33	16784.33
16736.34	16756.34	–	–	16781.34	16783.34	16782.34	16784.34
16736.36	16756.36	–	–	16781.36	16783.36	16782.36	16784.36
16736.37	16756.37	–	–	–	–	–	–
16736.46	16756.46	–	–	–	Δ 16783.46	Δ 16782.46	Δ 16784.46
16736.51	–	–	–	–	–	–	–
–	16756.53	–	–	–	–	–	–
16736.55	16756.55	–	–	–	–	–	–
16736.56	–	–	–	–	–	–	–
–	16756.57	–	–	–	–	–	–

Δ Available until stocks last
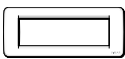
IDEA
Cover plates guideline

		1- or 2-reduced module		3-module		4-module		5-module	
		Classica	Rondò	Classica	Rondò	Classica	Rondò	Classica	Rondò
Technopolymer									
	Bright white	17097.01	17098.01	16743.01	16763.01	16744.01	16764.01	16745.01	16765.01
	Idea white	17097.04	17098.04	16743.04	16763.04	16744.04	16764.04	16745.04	16765.04
	Graphite grey	17097.15	17098.15	16743.15	16763.15	16744.15	16764.15	16745.15	16765.15
	Black	17097.16	17098.16	16743.16	16763.16	16744.16	16764.16	16745.16	16765.16
Silk									
	Idea white	17097.D.04	17098.D.04	16743.D.04	16763.D.04	16744.D.04	16764.D.04	16745.D.04	16765.D.04
	Graphite	17097.D.15	17098.D.15	16743.D.15	16763.D.15	16744.D.15	16764.D.15	16745.D.15	16765.D.15
	Black	17097.D.16	17098.D.16	16743.D.16	16763.D.16	16744.D.16	16764.D.16	16745.D.16	16765.D.16

12- and 18-module cover plates
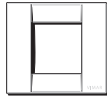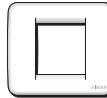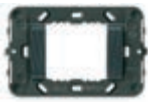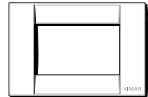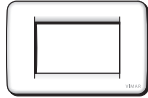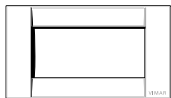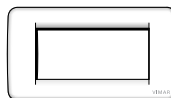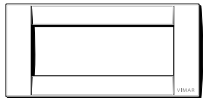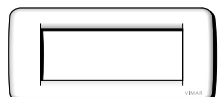
Technopolymer									
	White	-	-	-	-	-	-	-	-
	Idea white	-	-	-	-	-	-	-	-
	Idea gey	-	-	-	-	-	-	-	-
	Black	-	-	-	-	-	-	-	-
	Metallized anthracite	-	-	-	-	-	-	-	-

IDEA
Cover plates guideline

6-module		12-module	18-module	Panel mounting 1-module		Panel mounting 2-module	
Classica	Rondò	Classica	Classica	Classica	Rondò	Classica	Rondò
16746.01	16766.01	–	–	16786.01	–	16787.01	–
16746.04	16766.04	–	–	16786.04	–	16787.04	–
16746.15	16766.15	–	–	16786.15	–	16787.15	–
16746.16	16766.16	–	–	16786.16	–	16787.16	–
16746.D.04	16766.D.04	–	–	–	–	–	–
16746.D.15	16766.D.15	–	–	–	–	–	–
16746.D.16	16766.D.16	–	–	–	–	–	–

–	–	16748.01	16749.01	–	–	–	–
–	–	16748.04	16749.04	–	–	–	–
–	–	16748.14	16749.14	–	–	–	–
–	–	16748.16	16749.16	–	–	–	–
–	–	16748.V23	16749.V23	–	–	–	–
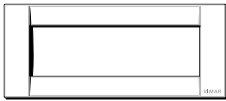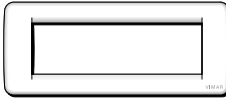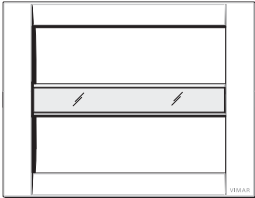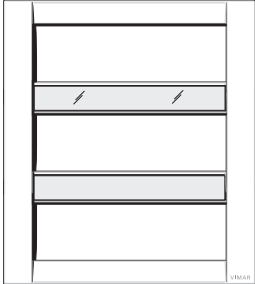
IDEA
Type of mounting

Module	Box			
1 and 2 reduced modules for ø 60 mm and 56x56 mm mounting box	**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	**09971.A** 43,5 mm deep, RAL 9001 ivory **09971.01:** white	
2 and 3	**Flush mounting**		**Surface mounting**	**Table mounting**
	V71303 For masonry GW 650 °C, light blue **V71303.AU** GW 960 °C, black	**V71703** For hollow walls GW 850 °C, light blue	**09975.A** 43,5 mm deep, RAL 9001 ivory **09975.01:** white **Δ 09976.04** 30 mm deep, Idea white **09976.14:** Idea grey	**16803** 3 modules, grey **16803.B** white
4	**Flush mounting**			
	V71304 For masonry GW 650 °C, light blue **V71304.AU** GW 960 °C, black	**V71704** For hollow walls GW 850 °C, light blue		
5	**Flush mounting**			
	V71305 For masonry GW 650 °C, light blue **V71305.AU** GW 960 °C, black			

IDEA
Type of mounting

VIMAR

Frame	Cover plate

Frame

17080
1-module, with claws, smooth front, grey
17080.B
As above, white

17081
1-module, with claws, grooved front, grey
17081.B
As above, white

17082
2 reduced modules, with claws

17086
1-module, without screws, smooth front, grey
17086.B
As above, white

17087
2 reduced modules, without screws

16722/16722.L
2-module, without screws, grooved/smooth front, grey
16722.B/16722.L.B
As above, white

16813.Q
3-module, with screws, IP55, grey (only for metal, techopolymer and Silk Classica cover plate)
16813.Q.B
As above, white

16713
3-module, with screws

16723
3-module, with screws, to use for installation of Arké devices, grey
16723.B
As above, white

16714
4-module, with screws

16715
5-module, with screws

Cover plate

Classica
17092...
17097...
17097.D...
1 or 2 reduced modules.
Dimensions: 88x80x9 mm

Rondò
17093...
17098...
17098.D...
1 or 2 reduced modules.
Dimensions: 91x80x9 mm

Classica
16733...
16743...
16743.D...
3 modules.
Dimensions: 120x82x9 mm

Rondò
16753...
16763...
16763.D...
3 modules.
Dimensions: 123x82x9 mm

Classica
16734...
16744...
16744.D...
4 modules.
Dimensions: 145x82x9 mm

Rondò
16754...
16764...
16764.D...
4 modules.
Dimensions: 148x82x9 mm

Classica
16745...
16745.D...
5 modules.
Dimensions: 170x82x9 mm

Rondò
16765...
16765.D...
5 modules.
Dimensions: 173x82x9 mm

Δ Available until stocks last

Module	Box			
6	**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		**16806** 6 modules, grey **16806.B** As above, white
12	**Flush mounting**		**Surface mounting**	
	V71320 For masonry GW 650 °C, light blue	**V71720** For hollow walls GW 850 °C, light blue	Δ **09920.04**: Idea white Δ **09920.14**: Idea grey	
18	**Flush mounting**		**Surface mounting**	
	V71321 For masonry GW 650 °C, light blue		Δ **09921.04**: Idea white Δ **09921.14**: Idea grey	
1	**Panel mounting**			
	16776.AU GW 960 °C			
2	**Panel mounting**			
	16776.AU x 2 GW 960 °C			

IDEA
Type of mounting

Frame	Cover plate
16716 6-module, with screws	**Classica** **16736...** **16746...** **16746.D...** 6 modules. Dimensions: 195x82x9 mm **Rondò** **16756...** **16766...** **16766.D...** 6 modules. Dimensions: 198x82x9 mm
16718 12-module, with screws	**Classica** **16748…** 12 modules, with signalling tags. Dimensions: 206x150x11 mm
16719 18-module, with screws	**Classica** **16749…** 18 modules, with signalling tags. Dimensions: 206x222x11 mm
16771 1 module	**Classica** **16781...** **16786...** 1 module (metal and technopolymer). Dimensions: 40x80x9 mm **Rondò** **16783...** 1 module (metal only). Dimensions: 41x85x9 mm
16772 2 modules	**Classica** **16782…** **16787…** 2 modules (metal and technopolymer). Dimensions: 40x136x9 mm **Rondò** **16784...** 2 modules (metal only). Dimensions: 41x141x9 mm

Δ Available until stocks last

IDEA
Customization

Devices and cover plates customization

Vimar laser technology allows the reproduction of any name, logotype or trademark, with absolute precision and indelebility, even for small quantities.

Information
- all devices, buttons and cover plates are customized depending on conditions described below;
- the following finishings of cover plates are not customizable: **Die-cast metal: antique brass (.37). 12-and 18-module cover plates: 16748.V23 and 16749.V23;**
- **Wooden cover plate** customization: prices and quantities agreed with the commercial networks.
- for button engravings, make sure that the desired symbol or label is not already included in the table 'Standard symbols and wordings' below; if so, simply indicate the corresponding code in addition to the article code in your order.
- the customization is not visible in darkness.

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.
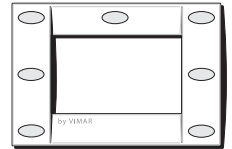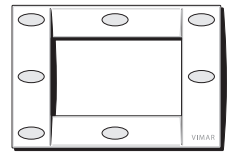
Estimated lead times for devices and cover plates
- 10 working days for the sample;
- 10 working days from confirmation for completed order.
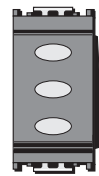
Customizable positions

Customized cover plate

Only for die-cast metal cover plates

Customizable switches and buttons

Customization **not visible** in darkness.

Smart card customization

The rear of the card can be customised on request, by providing a digital image of the subject in eps, tiff or jpg format.

Standard symbols and wordings (♦ symbols on catalogue devices)

♦S16.001	S16.002	S16.003	S16.004	S16.011	♦S16.029	S16.030	S16.031	S16.032	S16.033	S16.034	S16.035	S16.036	S16.037	S16.038	♦S16.039	♦S16.040
S16.047	♦S16.049	S16.050	S16.051	S16.052	♦S16.053	♦S16.054	♦S16.055	♦S16.056	♦S16.057	♦S16.058	♦S16.059	♦S16.060	S16.061	S16.062	S16.063	S16.064
S16.065	S16.066	S16.067	S16.068	S16.069	S16.070	S16.071	S16.072	♦S16.073	♦S16.074	S16.075	S16.076	S16.077	S16.078	S16.113	S16.114	S16.115
S16.116	♦S16.117	S16.125	S16.126	S16.127	S16.152	S16.164	S16.170	S16.171	S16.172	S16.173	S16.174	S16.175	S16.176	S16.177	S16.178	S16.179
4	5	6	7	8	9	make up room	do not disturb	light	open	close	alarm	come in	back	stairs	bathroom	cellar
S16.180	S16.181	S16.182	S16.183	S16.184	S16.185	S16.186	S16.187	S16.188.EN	S16.189.EN	S16.190.EN	S16.191.EN	S16.192.EN	S16.193.EN	S16.194.EN	S16.195.EN	S16.196.EN
storeroom	attic	terrace	outside	garden	garage	general										
S16.197.EN	S16.198.EN	S16.199.EN	S16.200.EN	S16.201.EN	S16.202	S16.203.EN	S16.205	S16.206	S16.207	S16.208	S16.209					

IDEA

Isoset: IP40 and IP55

IP40 flush consumer units - 8 modules

Δ **V53908**
For masonry,
light blue

V71720
For hollow walls,
GW 650 °C, light blue

With transparent door and DIN (60715 TH35) rail

Δ **V53008.G:** Idea gey   Δ **V53008.Z:** White
Δ **V53008.B:** Idea white   Δ **V53008.V23:** Metallized anthracite
Δ **V53008.N:** Black

IP40 flush consumer units - 12 modules

Δ **V53912**
For masonry,
light blue

With transparent door and DIN (60715 TH35) rail

Δ **V53012.G:** Idea gey   Δ **V53012.V23:** Metallized anthracite
Δ **V53012.N:** Black

Supports on DIN (60715 TH35) rail installation

16726
1-module,
occupies 2 17,5 mm
modules,
RAL 7035 grey

16727
2-module,
occupies 3,5 17,5 mm
modules,
RAL 7035 grey
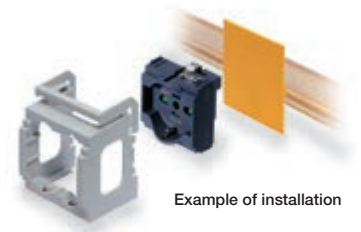
Example of installation

IP40 and IP55 enclosures

Modules	IP40	IP55	IP55 cover
2	13023[4]	13523	
3	13033[4]	13533	13733.Q[4]
4	13045[4]	13545	13745.Q[4]

VIMAR