

SIMPLER SMARTER THAN EVER



— Classia —



REMOTE
CONTROL



CREATION OF
SCENARIOS



VOICE
CONTROL



PLANNING
PROGRAMMED



Classia

- 4 **SIMPLE** SHAPE
- 8 **SIMPLE** CHOICE
- 10 **SMART** SOLUTION
- 14 **SMART** ELECTRICAL SYSTEM
- 24 CATALOGUE

SIMPLE SHAPE



A modern pure shape,
defined by an accurate
outline which contrasts
with a gently curved surface.
The frame gives a unique
touch to your switch.



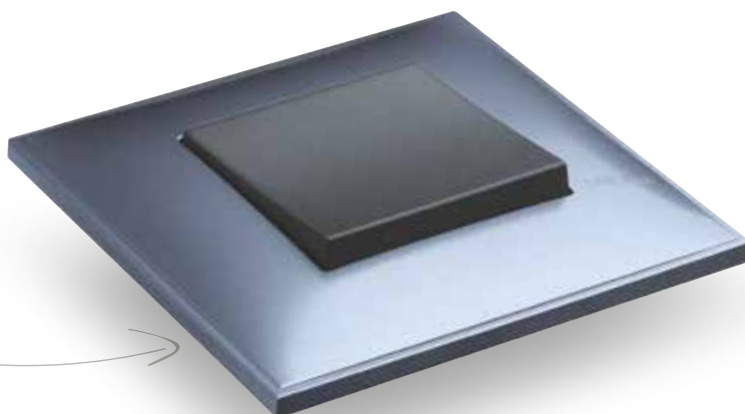


Two finishes of shiny white
and black satin devices

Frame from tone to tone
effects to metal gold,
chrome, nickel



A modern pure shape,
defined by an accurate
outline contrasts
with a gently curved volume



Slightly curved
push button



SWITCH: 2 DIFFERENT VERSION

Not lightable: always uniform aesthetic

Lightable with led included: advantage
to have a clear, intense bright beam



16 plate finishes to match with
2 different colors of controls:
white glossy - black satin.
The richness grows with
the richness of frame from tone
to tone effects to metal gold,
chrome, nickel.

SIMPLE

CHOICE



BASICS

White



Cream



Moka



Black



FRAMES

Ice satin



Cream satin



White satin



Black satin



FINISHES

Titanium metal



Siena soft



Blue metal



Terra soft



ACCENTS

White gold



White chrome



Black nickel

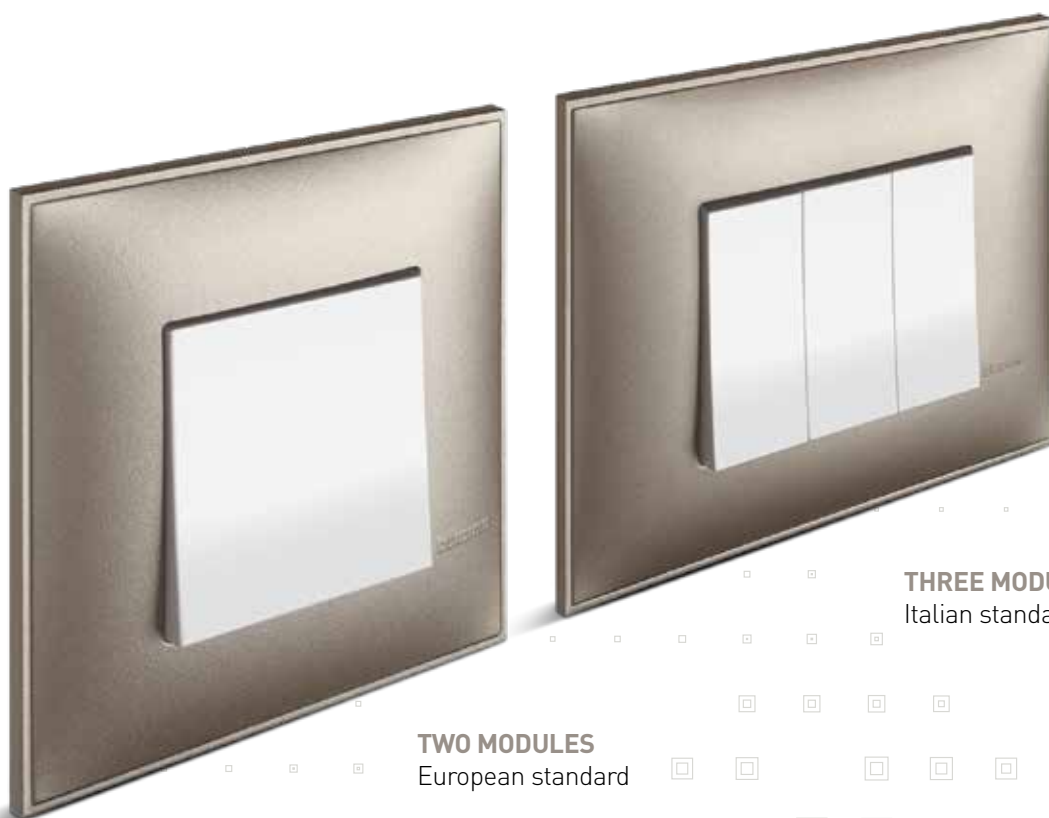


Black gold



A unique and complete
offer with all the modular
systems: Italian and
European standard.

SMART SOLUTION

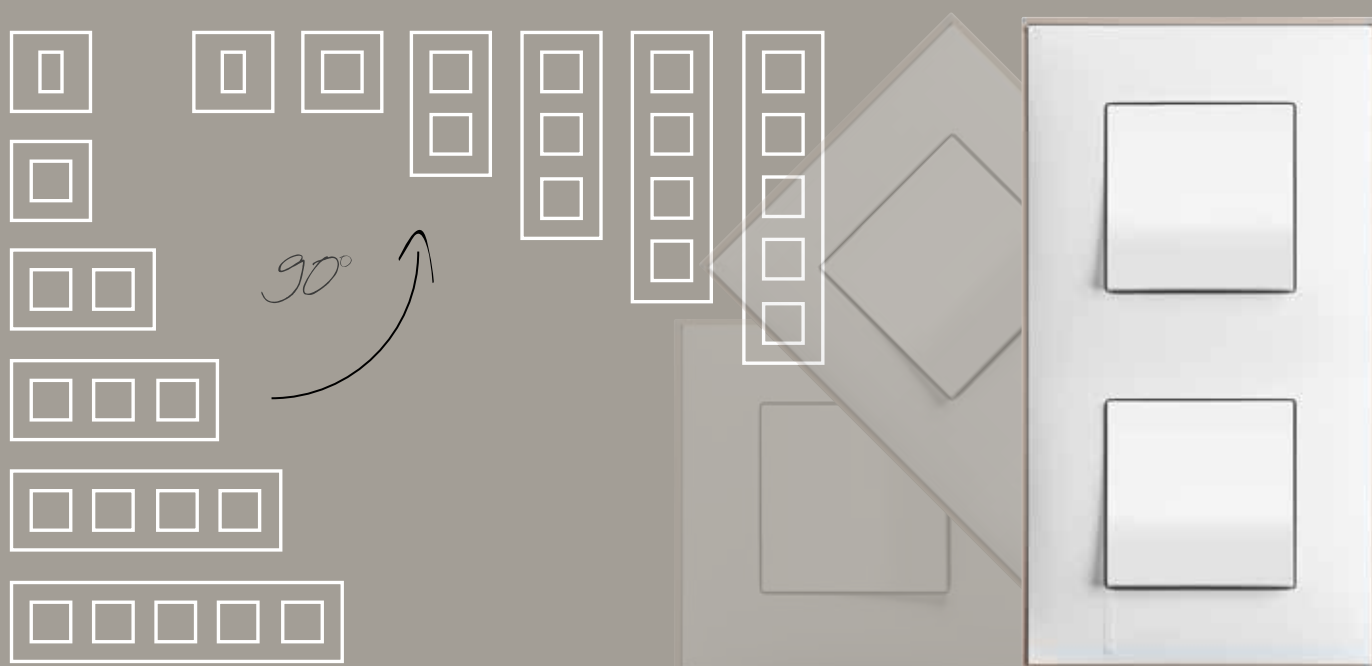


TWO MODULES
European standard

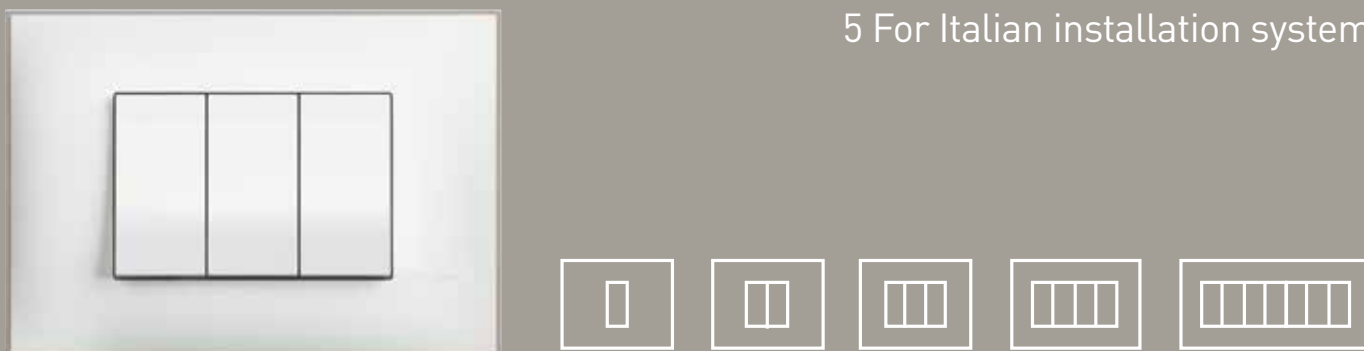
THREE MODULES
Italian standard

ALL POSSIBLE COMBINATIONS

6 For European installation system - up to 5 gangs



5 For Italian installation system



SMART INSTALLATION



INSTALLATION SYSTEM

- Innovative cover plates regulation system guarantee plate flush on the wall
- Easy installation and removal of devices

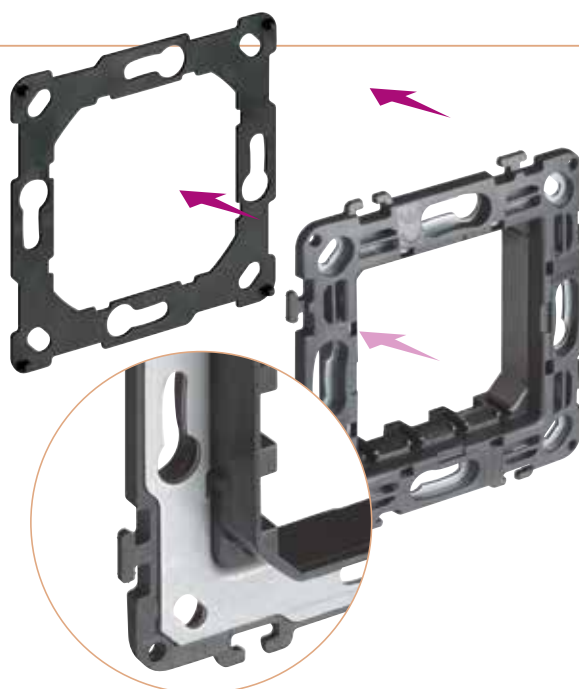
Screw fixing support

PLASTERBOARD INSTALLATION:

- Frame to be removed on plasterboard wall to guarantee the perfect alignment of cover plates and switches flush on the wall.

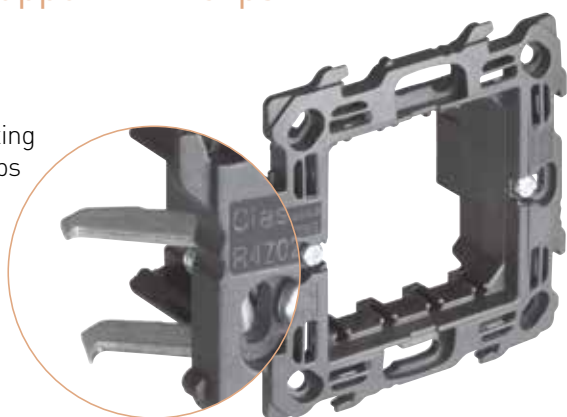
METAL INSERT:

- It makes the support rigid.
- The metal eyelets guarantee a better fixing of the screws.



Support with clips

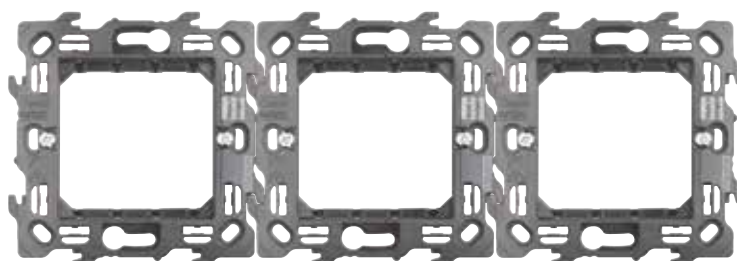
Fixing clips



Innovative docking system for multiple installations.

If needs you can remove the clips and install the support with the screw.

Perfect alignment due to a self-supporting hooking system.
High resistance due to special material





SMART ELECTRICAL SYSTEM



Classia with Netatmo forms part of Eliot, the BTicino program for connected objects.

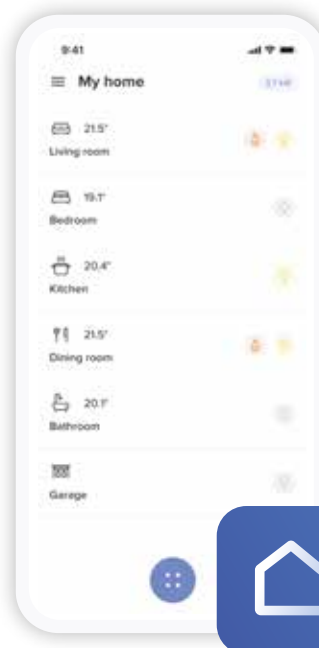
Classia

WITH
Netatmo

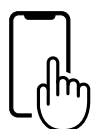
From traditional to Smart

AN IDEAL EVOLUTION FOR:

- Turning existing traditional systems into Smart systems with only a few wiring interventions;
- Creating new Smart systems for the control of lights, shutters and consumptions, and to prevent overload black-out;
- All this without changing your working habits.



Home + Control



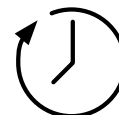
REMOTE
CONTROL



CREATION OF
SCENARIOS



VOICE
CONTROL



PLANNING
PROGRAMMED



Classia

WITH
Netatmo

Smart electrical system

Monitoring the home
is even easier.

A single Home+Control App to manage lights, shutter, energy and temperature. The function may also be easily monitored using voice controls sent through the Apple Siri, Google Home and Amazon Alexa voice assistants.



App
Home + Control



GENERAL CONTROL

With one single click, a general control will allow you to switch off all the lights and lower all the shutters when you leave your home, or to activate your favourite scenario.



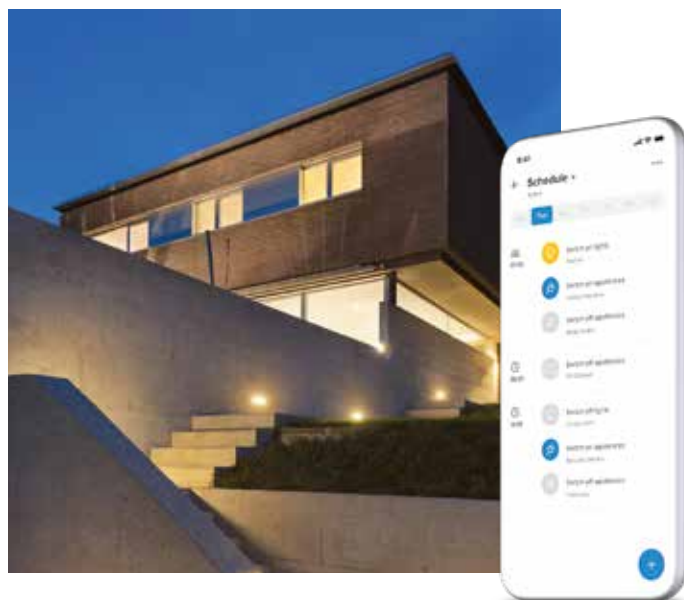
CONTROL WITH SMARTPHONE

From your smartphone, you will be able to view and check the status of lights, shutters and connected power sockets from anywhere.



VOICE COMMAND

You can control your system with your voice thanks to your favourite voice assistant.



PLANNED PROGRAMMING

Program the activation of lights, shutters and loads connected to sockets based on your needs. Some examples:

- automatically switch on the garden lights at sunset and switch them off at sunrise;
- switch on some lights and activate some shutters to simulate the presence of someone in the house when on holidays.

Classia

WITH
Netatmo

Smart electrical system

MANAGEMENT OF THE TEMPERATURE

Remotely check and manage the temperature inside your home using your smartphone and installing the connected thermostat Smarter with NETATMO.



LIGHTING AT THE DESIRED LEVEL

Adjust the light level for optimum personal comfort. You can do that from the connected Dimmer, the associated wireless controls and the Smartphone, using the Home+Control App.

LOAD CONTROL TO AVOID BLACKOUTS (*)

In overload conditions, the system automatically disconnects the least important load to avoid tripping of the meter (blackout).

ENERGY CONSUMPTION CONTROL

Use your smartphone to check the electricity consumption of your appliances (daily, monthly and yearly).



WIRELESS CONTROL

You can add wireless controls (lights, shutters and sockets), or reposition them at any time depending on your needs.

ALARM NOTIFICATIONS

You can receive warning notifications on your smartphone.

Note (*): functions available by Autumn 2020.

Home + Control



one single App,
many connected advantages

Home+Control is the App that makes it simple to supervise all the Classia Smart system functions using iOS and Android mobile devices, inside and outside the home.

The Homepage shows all the system information.



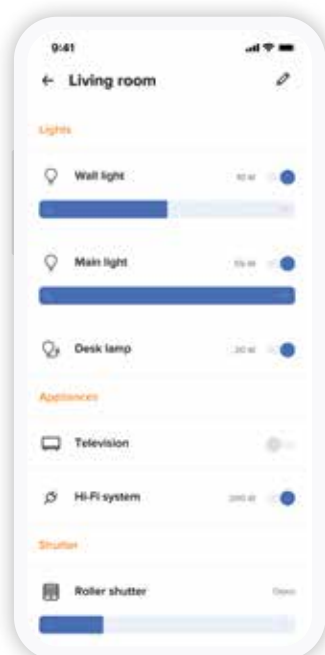
WHAT YOUR CUSTOMER CAN DO:

1. Activate and customise **8 scenarios** (4 preconfigured scenarios, coming in, going out, day, night and 4 scenarios customisable by the user);
2. **Display and check the status of lights, shutters, loads connected to sockets and the room temperature;**
3. **Use the Smarter timer thermostat** simply and intuitively;
4. **Check the total home consumptions.**
5. **Receive notifications** on the load and system status;
6. **Define the load priority** for black-out prevention (function available by Autumn 2020).



HOME + CONTROL CONFIGURATION IS EASY, BOTH FOR YOU AND YOUR CUSTOMER.

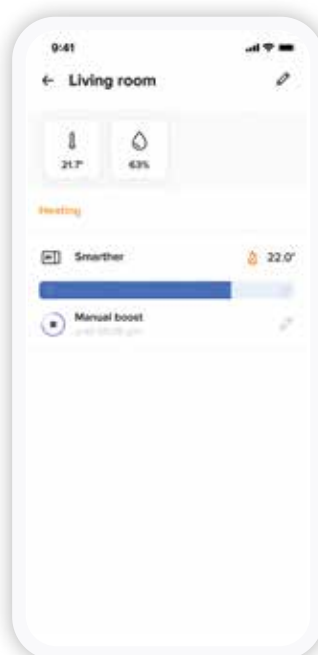
You simply have to download the App from the Apple or Google store, and follow the guided procedure.



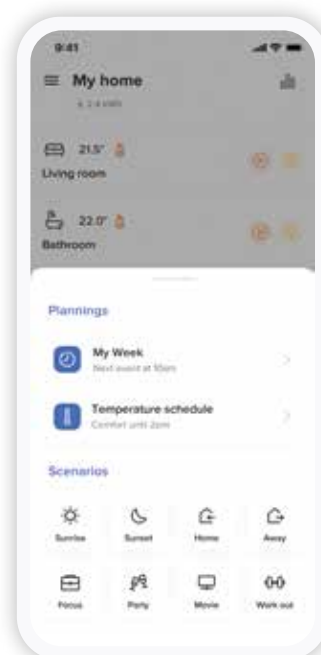
Lights, shutters
and generic loads activations



Consumption
display



Management of the
temperature



Scenario
management

Classia

WITH
Netatmo

Manage the home also with the voice

Use the Apple,
Google and Amazon
voice assistants.

Using their preferred voice assistants,
your customers can control their homes
hands-free: an extremely useful function
also for those with mobility problems.

«Ehi Siri,
close all the
shutters»



HomeKit is a registered trade mark which is the property of Apple Inc. Google Home is a registered trade mark which is the property of Google LLC, Amazon Alexa is a registered trade mark which is the property of Amazon.com, Inc.

Note: Home Pod, Google Home and Amazon Echo are available from Apple store, Google Store, Amazon, or from authorised retailers.

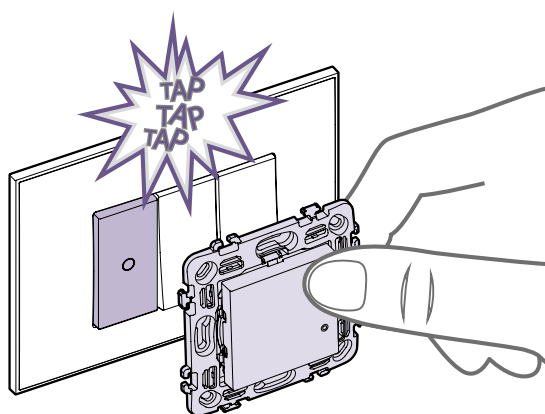


Wireless Controls

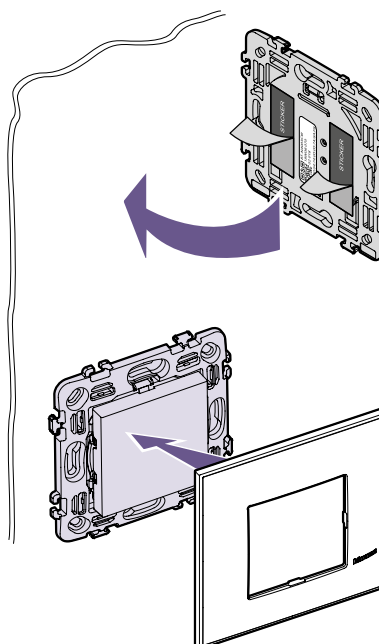
WALL MOUNTED INSTALLATION



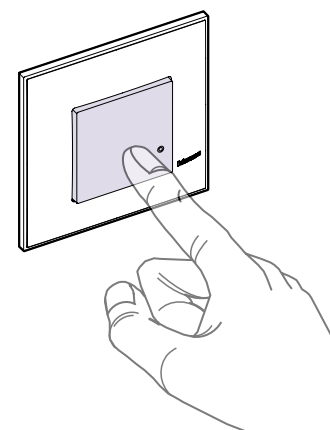
IT CAN BE INSTALLED IN A FEW SECONDS



1. associate the control with a simple action



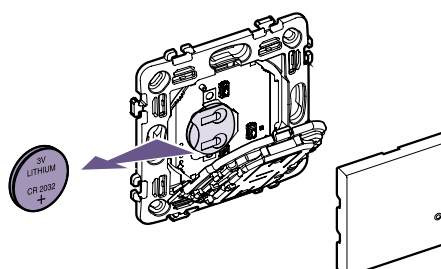
2. install the control using the supplied double-sided tape



3. the control is ready to be used

POWER SUPPLY WITH LONG-LIFE BATTERIES

The control is powered by a CR2032 battery, capable of guaranteeing operation for 8 years.



CLASSIA

Basic control device



Item

ONE-WAY SWITCHES

| | |
|--|---|
| <input type="checkbox"/> RW4001 | 1P 10 AX - 250 Va.c. - 1 module - white |
| <input type="checkbox"/> RW4001P* | as above |
| <input checked="" type="checkbox"/> RG4001 | 1P 10 AX - 250 Va.c. - 1 module - black |
| <input checked="" type="checkbox"/> RG4001P* | as above |
| <input type="checkbox"/> RW4001L | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4001L | as above - black |
| <input type="checkbox"/> RW4001M2 | 1P 10 AX - 250 Va.c. - 2 modules - white |
| <input type="checkbox"/> RW4001M2P* | as above |
| <input checked="" type="checkbox"/> RG4001M2 | 1P 10 AX - 250 Va.c. - 2 modules - black |
| <input checked="" type="checkbox"/> RG4001M2P* | as above |
| <input type="checkbox"/> RW4001M2L | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 2 modules - white |
| <input checked="" type="checkbox"/> RG4001M2L | as above - black |

TWO-WAY SWITCHES

| | |
|--|---|
| <input type="checkbox"/> RW4003 | 1P 10 AX - 250 Va.c. - 1 module - white |
| <input type="checkbox"/> RW4003P* | as above |
| <input checked="" type="checkbox"/> RG4003 | 1P 10 AX - 250 Va.c. - 1 module - black |
| <input checked="" type="checkbox"/> RG4003P* | as above |
| <input type="checkbox"/> RW4003L | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4003L | as above - black |
| <input type="checkbox"/> RW4003M2 | 1P 10 AX - 250 Va.c. - 2 modules - white |
| <input type="checkbox"/> RW4003M2P* | as above |
| <input checked="" type="checkbox"/> RG4003M2 | 1P 10 AX - 250 Va.c. - 2 modules - black |
| <input checked="" type="checkbox"/> RG4003M2P* | as above |
| <input type="checkbox"/> RW4003M2L | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 2 modules - white |
| <input checked="" type="checkbox"/> RG4003M2L | as above - black |

*Part number RW....P or RG....P: item sold in box packaging (see pag. 58)

CLASSIA

Basic control device



| Item | FOUR-WAY SWITCHES |
|--|--|
| <input type="checkbox"/> RW4004 | intermediate switch 10 AX - 250 Va.c. - 1 module - white |
| <input type="checkbox"/> RW4004P* | as above |
| <input checked="" type="checkbox"/> RG4004 | intermediate switch 10 AX - 250 Va.c. - 1 module - black |
| <input checked="" type="checkbox"/> RG4004P* | as above |
| <input type="checkbox"/> RW4004L | intermediate switch 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4004L | as above - black |
| <input type="checkbox"/> RW4004M2 | intermediate switch 10 AX - 250 Va.c. - 2 modules - white |
| <input type="checkbox"/> RW4004M2P* | as above |
| <input checked="" type="checkbox"/> RG4004M2 | intermediate switch 10 AX - 250 Va.c. - 2 modules - black |
| <input checked="" type="checkbox"/> RG4004M2P* | as above |
| <input type="checkbox"/> RW4004M2L | intermediate switch 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 2 modules - white |
| <input checked="" type="checkbox"/> RG4004M2L | as above - black |

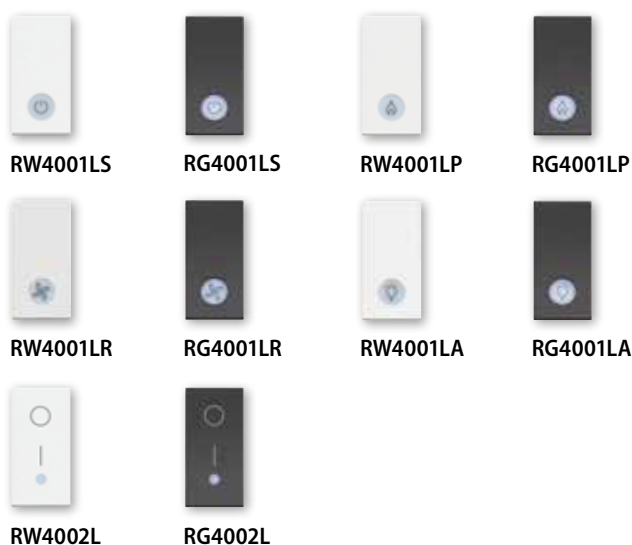


| | PUSHBUTTONS |
|--|---|
| <input type="checkbox"/> RW4005 | 1P (NO) 10 A - 250 Va.c. - 1 module - white |
| <input type="checkbox"/> RW4005P* | as above |
| <input checked="" type="checkbox"/> RG4005 | 1P (NO) 10 A - 250 Va.c. - 1 module - black |
| <input checked="" type="checkbox"/> RG4005P* | as above |
| <input type="checkbox"/> RW4005L | 1P (NO) 10 A - 250 Va.c. - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4005L | as above - black |
| <input type="checkbox"/> RW4005M2 | 1P (NO) 10 A - 250 Va.c. - 2 modules - white |
| <input type="checkbox"/> RW4005M2P* | as above |
| <input checked="" type="checkbox"/> RG4005M2 | 1P (NO) 10 A - 250 Va.c. - 2 modules - black |
| <input checked="" type="checkbox"/> RG4005M2P* | as above |
| <input type="checkbox"/> RW4005M2L | 1P (NO) 10 A - 250 Va.c. - lightable with led lamp 230 V included - 2 modules - white |
| <input checked="" type="checkbox"/> RG4005M2L | as above - black |

*Part number RW....P or RG....P: item sold in box packaging (see pag. 58)

CLASSIA

Other control devices



*Part number RW....P or RG....P: item sold in box packaging (see pag. 58)

| Item | SWITCHES WITH SYMBOLS - 2 POLES SWITCH |
|--|--|
| <input type="checkbox"/> RW4001LS | 1P 16 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - boiler symbol - white |
| <input checked="" type="checkbox"/> RG4001LS | as above - black |
| <input type="checkbox"/> RW4001LP | 1P 16 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - heater symbol - white |
| <input checked="" type="checkbox"/> RG4001LP | as above - black |
| <input type="checkbox"/> RW4001LR | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - fan symbol - white |
| <input checked="" type="checkbox"/> RG4001LR | as above - black |
| <input type="checkbox"/> RW4001LA | 1P 10 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - lamp symbol - white |
| <input checked="" type="checkbox"/> RG4001LA | as above - black |
| <input type="checkbox"/> RW4002L | 2P 16 AX - 250 Va.c. - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4002L | as above - black |

| | PUSHBUTTONS WITH SYMBOLS |
|--|--|
| <input type="checkbox"/> RW4042V230 | 1P (NO) 10 A - 250 Va.c. - bell symbol - lightable with led lamp 230 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4042V230 | as above - black |
| <input type="checkbox"/> RW4042V12 | 1P (NO) 10 A - 250 Va.c. - bell symbol - lightable with led lamp 12/24 V included - 1 module - white |
| <input checked="" type="checkbox"/> RG4042V12 | as above - black |
| <input type="checkbox"/> RW4042M2 | 1P (NO) 10 A - 250 Va.c. - bell symbol - 2 module - white |
| <input checked="" type="checkbox"/> RG4042M2 | as above - black |
| <input type="checkbox"/> RW4043 | pushbutton 1P (NO) 10A - 250 Va.c. lamp symbol - lightable with led lamp 230 V included - white |
| <input checked="" type="checkbox"/> RG4043 | as above - black |
| <input type="radio"/> R4040 | pushbutton 1P (NO) 10A with nameplate lightable with led lamp (not included) - 2 modules |

| | SHUTTER SWITCHES |
|---|---|
| <input type="checkbox"/> RW4037N | pushbutton double 1P (NO) + 1P (NO) 10A - 250Va.c. interlocked - 1 module - white |
| <input checked="" type="checkbox"/> RG4037N | as above - black |
| <input type="checkbox"/> RW4027N | changeover switch 1P 10 A - 250 Va.c. - 1 module - white |
| <input checked="" type="checkbox"/> RG4027N | as above - black |

| | KEY COVERS |
|--|-------------------|
| <input type="checkbox"/> RW4915M2 | 2 modules - white |
| <input checked="" type="checkbox"/> RG4915M2 | 2 modules - black |

| | OTHER SWITCHES |
|--|---|
| <input type="checkbox"/> RW4011P* | 32 A - 250 Va.c. 2 P switch - 2 modules - white |
| <input checked="" type="checkbox"/> RG4011P* | as above - black |
| <input type="checkbox"/> RW4022 | 2-way switch 1P 16A 250 Vac with key - 1 module - white |
| <input checked="" type="checkbox"/> RG4022 | as above - black |

Note: RW4011P and RG4011P availability Q1 2023

CLASSIA

Other control devices



RW4001B3



RW4001B4



R4371V230



R4371V12



RW4431



RG4431



RW4402



RG4402



RW4411



RG4411



RW4415



RG4415

Item

OTHER SWITCHES

| | |
|-----------------------------------|---|
| <input type="checkbox"/> RW4001B3 | bathroom switch with indication for three independent circuits 10/2x16 AX 250 Va.c. (light, heater, boiler) |
| <input type="checkbox"/> RW4001B4 | bathroom switch with indication for four independent circuits 2x10/2x16 AX 250 Va.c. (light, fan, heater, boiler) |

LAMP HOLDER WITH LED

| | |
|---------------------------------|---|
| <input type="radio"/> R4371V230 | lamp-holder with led included - 230 Va.c. 1 module - 4 colour labels (white, red, green, blu) |
| <input type="radio"/> R4371V12 | lamp-holder with led included - 12/24 Va.c. 1 module - 4 colour labels (white, red, green, blu) |

Note: R4371V230 and R4371V12 availability Q1 2023

PASSIVE INFRARED SWITCHES






| | |
|--|---|
| <input type="checkbox"/> RW4431 | switch with passive infrared motion sensor suitable for all types of load including LED lamps - 3 wires - twilight circuit with variable threshold with the possibility of exclusion - timing circuit for delayed switch-off adjustable from 30 seconds to 10 minutes - 230 Va.c. power supply - 1 module - white |
| <input checked="" type="checkbox"/> RG4431 | as above - black |

DIMMER

| | |
|--|--|
| <input type="checkbox"/> RW4402 | rotary dimmer 40 - 400 W 230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4402 | as above - black |
| <input type="checkbox"/> RW4411 | universal dimmer (resistive - inductive, capacitive, fluorescent compact and dimmer LEDs) - 150/200/400 W with electronic protection - 2 modules - white |
| <input checked="" type="checkbox"/> RG4411 | as above - black |
| <input type="checkbox"/> RW4415 | Rotary dimmer without neutral, 5 W to 300 W / 5 VA to 300 VA, 240 Va.c. 50 Hz equipped with overvoltage and shortcircuit protection. When switched on, light up at the level set before last switch-off. Screw terminals - 2 modules white |
| <input checked="" type="checkbox"/> RG4415 | as above - black |

Note: RW4415 and RG4415 availability Q1 2023

Loads

| Item | Type | Range (Va.c.) | Supply std |  |  |  |  |  |
|------------------|-----------------|-------------------------|------------------------|---|---|---|---|---|
| RW4402 RG4402 | Resistive | 230 50 Hz | 230 Va.c. | 40 ÷ 400 W | | | | |
| RW4411 RG4411 | Universal | 100 ÷ 240 50 ÷ 60 Hz | 230 Va.c. 100 Va.c. | 3 ÷ 200 W 3 ÷ 400 W | 3 ÷ 200 VA 3 ÷ 400 VA | 3 ÷ 200 VA 3 ÷ 400 VA | 3 ÷ 75 W 3 ÷ 150 W | 3 ÷ 75 W 3 ÷ 150 W |
| RW4415 RG4415 | Without neutral | 100 ÷ 240 50 ÷ 60 Hz | 230 Va.c. 100 Va.c. | 5 ÷ 300 W 5 ÷ 150 W | 5 ÷ 300 VA 5 ÷ 150 VA | 5 ÷ 300 VA 5 ÷ 150 VA | 5 ÷ 75 W 5 ÷ 37 W (or 10 lamps max.) | 5 ÷ 75 W 5 ÷ 37 W (or 10 lamps max.) |

CLASSIA

Socket outlets



RW4141
RW4141P



RG4141
RG4141P



RW4180
RW4180P



RG4180
RG4180P



RW4140A16
RW4140A16P



RG4140A16
RG4140A16P



RW4125
RW4125P



RG4125
RG4125P



RW4183
RW4183P



RG4183
RG4183P



R4183R
R4183RP

Item

GERMAN STANDARD

| | |
|--|---|
| <input type="checkbox"/> RW4141 | socket 2P+E 16A 250 Va.c. - socket with earth side contacts - shielded tulip contacts - white |
| <input type="checkbox"/> RW4141P* | as above |
| <input checked="" type="checkbox"/> RG4141 | socket 2P+E 16A 250 Va.c. - socket with earth side contacts - shielded tulip contacts - black |
| <input checked="" type="checkbox"/> RG4141P* | as above |

ITALIAN STANDARD

| | |
|---|---|
| <input type="checkbox"/> RW4180 | 2P+E 16 A 250 Va.c. socket - center distance 19 mm and 26 mm - shielded tulip contacts - for plugs 2 P and 2 P+E 10 and 16 A Italian standard - white |
| <input type="checkbox"/> RW4180P* | as above |
| <input checked="" type="checkbox"/> RG4180 | 2P+E 16 A 250 Va.c. socket - center distance 19 mm and 26 mm - shielded tulip contacts - for plugs 2 P and 2 P+E 10 and 16 A Italian standard - black |
| <input checked="" type="checkbox"/> RG4180P* | as above |
| <input type="checkbox"/> RW4140A16 | socket 2P+E 10A and 16A 250 Va.c. 19 mm and 26 mm center distance, 2-center socket configuration protected socket contacts; earth side contacts for German standard plugs; suitable for Italian standard plugs 2P and 2P+E 10/16A, German standard plugs 2P+E 16A - white |
| <input type="checkbox"/> RW4140A16P* | as above |
| <input checked="" type="checkbox"/> RG4140A16 | socket 2P+E 10A and 16A 250 Va.c. 19 mm and 26 mm center distance, 2-center socket configuration protected socket contacts; earth side contacts for German standard plugs; suitable for Italian standard plugs 2P and 2P+E 10/16A, German standard plugs 2P+E 16A - black |
| <input checked="" type="checkbox"/> RG4140A16P* | as above |

EURO-AMERICAN STANDARD

| | |
|--|---|
| <input type="checkbox"/> RW4125 | socket 2P 16 A 127/250 Va.c. - shielded holes - white |
| <input type="checkbox"/> RW4125P* | as above |
| <input checked="" type="checkbox"/> RG4125 | socket 2P 16 A 127/250 Va.c. - shielded holes - black |
| <input checked="" type="checkbox"/> RG4125P* | as above |

ISRAELI STANDARD

| | |
|--|------------------------------------|
| <input type="checkbox"/> RW4183 | socket 2P+E 16 A 250 Va.c. - white |
| <input type="checkbox"/> RW4183P* | as above |
| <input checked="" type="checkbox"/> RG4183 | socket 2P+E 16 A 250 Va.c. - black |
| <input checked="" type="checkbox"/> RG4183P* | as above |
| <input type="radio"/> R4183R | socket 2P+E 16 A 250 Va.c. - red |
| <input type="radio"/> R4183RP* | as above |

*Part number RW....P or RG....P: item sold in box packaging (see pag. 58)

CLASSIA

Other Socket outlets



R4141A



R4141R



R4141V



RW4141C



RG4141C



RW4113



RG4113

Item

OTHER STANDARD

| | |
|-----------|--|
| ○ R4141A | German std. socket 2P+E 16A 250 Va.c. - with earth side contacts - shielded tulip contacts - orange |
| ○ R4141R | as above - red |
| ○ R4141V | as above - green |
| □ RW4141C | German std. socket 2P+E 16A 250 Va.c. - with earth side contacts - shielded tulip contacts, with IP20 flap - white |
| ■ RG4141C | as above - black |
| □ RW4113 | Italian std. socket 2P+E 10A 250 Va.c. - type earth side contacts - shielded socket contacts - white |
| ■ RG4113 | as above - black |

USB chargers



RW4287C2



RG4287C2



RW4286C2



RG4286C2



RW4190A



RG4190A



RW4191AA



RG4191AA



RW4191AC



RG4191AC

USB CHARGER

| | |
|------------|---|
| □ RW4287C2 | 5 Vdc USB charger TYPE A and C for quick charge of one single electronic device (mobile phones, smartphones, tablets or similar) up to 3000 mA or simultaneous charging of two devices up to 1500 mA- 110÷230 Va.c. 50÷60 Hz power supply - 2 modules - white |
| ■ RG4287C2 | as above - black |
| □ RW4286C2 | 5 Vdc USB charger TYPE C for quick charge of one single electronic device (mobile phones, smartphones, tablets or similar) up to 3000 mA or simultaneous charging of two devices up to 1500 mA- 110÷230 Va.c. 50÷60 Hz power supply - 2 modules - white |
| ■ RG4286C2 | as above - black |
| □ RW4190A | USB charger with 1 type A port for charging electronic devices up to 7,5W (1,5A). - 100-240 V 50-60 Hz DIRECT power supply Output voltage 5V - 1 module -White |
| ■ RG4190A | as above - black |
| □ RW4191AA | USB charger with 2 type A ports for charging single electronic devices up to 15W (3A) or simultaneous charging of two devices. 100-240 V 50-60 Hz DIRECT power supply Output voltage 5V - 1 module - white |
| ■ RG4191AA | as above - black |
| □ RW4191AC | USB charger with 2 type A and C ports for charging single electronic devices up to 15W (3A) or simultaneous charging of two devices - 100- 240 V 50-60 Hz DIRECT power supply Output voltage 5V - 1 module - white |
| ■ RG4191AC | as above - black |

USB SOCKETS

| | |
|-------------|---|
| □ RW4141USB | German standard electric socket with integrated USB charger. Socket 2 P+E 16 A 250 VA - protected tulip contacts - side earth contact. 5 Vdc type C USB charger for charging electronic devices up to 1,500 mA. 2 modules - white |
| ■ RG4141USB | as above - black |



RW4141USB



RG4141USB

CLASSIA

TV sockets



RW4202D



RG4202D



RW4202P10



RG4202P10



RW4202P14



RG4202P14



RW4217M2D



RG4217M2D



RW4217M2P10



RG4217M2P10



RW4217M2P14



RG4217M2P14



RW4210M2D



RG4210M2D



RW4202F



RG4202F

TV SOCKETS

| | |
|---|--|
| <input type="checkbox"/> RW4202D | star coaxial socket for single-user aerial systems, also remote powered and centralised, and single-user / centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white |
| <input checked="" type="checkbox"/> RG4202D | as above - black |
| <input type="checkbox"/> RW4202P10 | terminal coaxial socket, -10dB attenuation, for centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws - Ø 9,5 mm - male connector - incorporated impedance final adapter 75 Ω - 1 module - white |
| <input checked="" type="checkbox"/> RG4202P10 | as above - black |
| <input type="checkbox"/> RW4202P14 | passthrough coaxial socket, -14dB attenuation, for centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection - shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white |
| <input checked="" type="checkbox"/> RG4202P14 | as above - black |
| <input type="checkbox"/> RW4217M2D | star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white |
| <input checked="" type="checkbox"/> RG4217M2D | as above - black |
| <input type="checkbox"/> RW4217M2P10 | terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white |
| <input checked="" type="checkbox"/> RG4217M2P10 | as above - black |
| <input type="checkbox"/> RW4217M2P14 | passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white |
| <input checked="" type="checkbox"/> RG4217M2P14 | as above - black |
| <input type="checkbox"/> RW4210M2D | star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white |
| <input checked="" type="checkbox"/> RG4210M2D | as above - black |
| <input type="checkbox"/> RW4202F | type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white |
| <input checked="" type="checkbox"/> RG4202F | as above - black |

CLASSIA

Telephone and data sockets



Item

RJ CONNECTORS

| | |
|--|--|
| <input type="checkbox"/> RW4258RJ11 | RJ11 connector type K10 - 1 module - white |
| <input checked="" type="checkbox"/> RG4258RJ11 | as above - black |
| <input type="checkbox"/> RW4238 | telephone socket - ISRAELI standard - 1 module - white |
| <input checked="" type="checkbox"/> RG4238 | as above - black |
| <input type="checkbox"/> RW4279C5E | RJ45 toolless UTP cat5E - 1 module - white |
| <input checked="" type="checkbox"/> RG4279C5E | as above - black |
| <input type="checkbox"/> RW4279C6 | RJ45 toolless UTP cat6 - 1 module - white |
| <input checked="" type="checkbox"/> RG4279C6 | as above - black |
| <input type="checkbox"/> RW4279C6S | RJ45 toolless STP cat6 - 1 module - white |
| <input checked="" type="checkbox"/> RG4279C6S | as above - black |
| <input type="checkbox"/> RW4279C6AS | RJ45 toolless STP cat6A - 1 module - white |
| <input checked="" type="checkbox"/> RG4279C6AS | as above - black |



KEYSTONE

| | |
|--|--|
| <input type="checkbox"/> RW4956 | keystone connectors adapter - 1 module - white |
| <input checked="" type="checkbox"/> RG4956 | as above - black |

Note: availability Q1 2023



CONNECTOR FOR OPTICAL FIBER

| | |
|--|--|
| <input type="checkbox"/> RW4268SC | SC/APC single mode fiber optic socket - For connecting 2 fibres to the workstation - Equipped with 1 duplex adaptor. Supplied with protective caps - 2 modules - white |
| <input checked="" type="checkbox"/> RG4268SC | as above - black |

Note: availability Q1 2023

CLASSIA

Signalling devices and blanking modules



RW4351V230



RG4351V230



RW4356V230



RG4356V230



R4380



4380NB

Item

BELLS AND BUZZERS

| | |
|--|---|
| <input type="checkbox"/> RW4351V230 | bronze bell 230 Va.c. 8 VA - 1 module - white |
| <input checked="" type="checkbox"/> RG4351V230 | as above - black |
| <input type="checkbox"/> RW4356V230 | buzzer 230 Va.c. 8 VA - 1 module - white |
| <input checked="" type="checkbox"/> RG4356V230 | as above - black |

REMOVABLE LED LAMP

| | |
|------------------------------|---|
| <input type="radio"/> R4380 | It automatically turns on in the case of power failure. Push & Pull extracting system - high efficiency white LED - ON / OFF switch and SPOT button to increase light intensity if needed - interchangeable Ni-MH batteries with 2h duration - low consumption in stand-by 0,4W - 127 / 230V power supply. Recharging base, 2 modules - cover included. |
| <input type="radio"/> 4380NB | spare battery for removable led lamp R4380 |

Blanking modules



RW4950



RG4950



RW4953



RG4953

BLANKING MODULES AND OUTPUTS

| | |
|--|---|
| <input type="checkbox"/> RW4950 | blank plate - 1 module - white |
| <input checked="" type="checkbox"/> RG4950 | as above - black |
| <input type="checkbox"/> RW4953 | simple output ø 9.5 mm - 1 module - white |
| <input checked="" type="checkbox"/> RG4953 | as above - black |

CLASSIA

Hotel offer



RW4033



RG4033



RW4028HN



RG4028HN



RW4373H



RG4373H



RW4139



RG4139



RW4177



RG4177



RW4549



RG4549



RW4441



RG4441

Item

PULL-CORD PUSHBUTTON

| | |
|--|---|
| <input type="checkbox"/> RW4033 | 1 P (NO) 10 A - 250 Va.c. with cord-pull - 1 module - white |
| <input checked="" type="checkbox"/> RG4033 | as above - black |

MAKE UP THE ROOM / DO NO DISTURB

| | |
|--|--|
| <input type="checkbox"/> RW4028HN | 1P 10 A - 250 Vac double-key changeover switch 1-0-2 with interlock and double signalling: "do not disturb" and "make up the room". 1 module - white |
| <input checked="" type="checkbox"/> RG4028HN | as above - black |
| <input type="checkbox"/> RW4373H | lampholder with double optical signalling: "do not disturb" and "rearrange the room" - 1 module - white |
| <input checked="" type="checkbox"/> RG4373H | as above - black |

MULTISTANDARD SOCKETS

| | |
|--|--|
| <input type="checkbox"/> RW4139 | socket 2P+E 5/6/10/13 A 250 Va.c. and 127 Va.c. multistandard - 5 A and 13 A = BS std; 6 A = Indian std., 10 A = European std. - white |
| <input checked="" type="checkbox"/> RG4139 | as above - black |

SHAVER SOCKETS

| | |
|--|----------------------------|
| <input type="checkbox"/> RW4177 | shaver socket 230V - white |
| <input checked="" type="checkbox"/> RG4177 | as above - black |

KEY FOB SWITCH

| | |
|--|--|
| <input type="checkbox"/> RW4549 | key fob switch to switch ON lights and devices in hotel rooms - slot light with built-in lamp - switch-off delay - max. load 30 VA 230 Vac - 2 modules - white |
| <input checked="" type="checkbox"/> RG4549 | as above - black |

ROOM TEMPERATURE CONTROL

| | |
|--|---|
| <input type="checkbox"/> RW4441 | electronic room thermostat - relay output with 1 contact in switch ing 8 A 250 Va.c. - 230 Va.c. power supply - 50 and 60 Hz - 2 module - white |
| <input checked="" type="checkbox"/> RG4441 | as above - black |

CLASSIA
IP55 waterproof covers

DESCRIPTION
2 modules



27602 Grey color

2 modules



27602B White color

2 modules



27602G Black color

DESCRIPTION
3 modules



27603 Grey color

3 modules



27603B White color

3 modules



27603G Black color

DESCRIPTION
4 modules



27604 Grey color

4 modules



27604B White color

4 modules



27604G Black color

Note: for white and black version make to order item

CLASSIA

IP40 wall-mounting enclosures

DESCRIPTION

1 module



27401

DESCRIPTION

2 modules



27402

DESCRIPTION

3 modules



27403

4 modules



27404

IP55 wall-mounting enclosures

DESCRIPTION

1 module



27501

DESCRIPTION

2 modules



27502

DESCRIPTION

3 modules



27503

4 modules



27504

Smart electrical system

A simple, rational range of connected devices, both wired and wireless.

| REMOTE CONNECTION | SCENARIOS |
|---|--|
| <p>CONNECTED DEVICES (230V A.C.)</p> <div data-bbox="231 627 414 974"> </div> <div data-bbox="303 985 343 1041">+</div> <div data-bbox="231 1041 414 1220"> </div> <div data-bbox="518 974 646 1209"> </div> <div data-bbox="231 1220 414 1377"> <p>Item RW/RG4501C Gateway with german standard socket and Home/Away wireless switch</p> </div> <div data-bbox="518 1220 646 1276"> <p>Item FC80GT Gateway DIN</p> </div> | |
| <p>BATTERY WIRELESS CONTROLS</p> <div data-bbox="119 1624 670 2240"> </div> | <div data-bbox="981 1500 1173 1680"> </div> <div data-bbox="997 1680 1157 1780"> <p>Item RW/RG4570CW Home/Away wireless switch</p> </div> <div data-bbox="1284 1500 1460 1680"> </div> <div data-bbox="1284 1680 1444 1780"> <p>Item RW/RG4575CW 4 scenarios control</p> </div> <div data-bbox="981 1803 1173 1982"> </div> <div data-bbox="997 1982 1268 2038"> <p>Item RW/RG4574CW Night&Day scenario control</p> </div> <div data-bbox="1284 1792 1412 1982"> </div> <div data-bbox="1284 1982 1508 2060"> <p>Item 3528C Pocket remote control 4 scenarios</p> </div> |

LIGHTS



Item RW/RG4411CM2
Connected switch/
dimmer without neutral



Item RW/RG4412CM2
Connected switch/
dimmer with neutral



Item FC80RC
Connected
DIN relay
16 A



Item 3584C
Connected
light relay
1,3 A

SHUTTERS



Item RW/RG4027CM2
Connected
shutter switch



Item 4027C
Connected
micromodule
for shutter

ENERGY AND CONSUMPTION MANAGEMENT



Item RW/RG4141AC
Connected german
standard socket



Item F20T60A
Connected DIN meter
single-phase



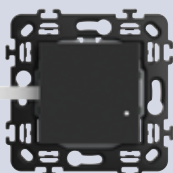
Item FC80CC
Connected DIN
contactor 20 A



Item FC80AC
Connected
DIN device for
controlling and
measuring

Item F40T125A
Connected DIN meter
three-phase

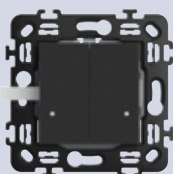
Item FC80GCS
Connected DIN load
management



Item RW/RG4003CW
Light control



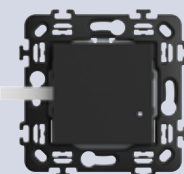
Item 3585C
Motion sensor



Item RW/RG4003DCW
Double light control



Item 3577C
Wireless module for
mechanical switch



Item RW/RG4027CW
Shutter control



Item 4141PC
Mobile german standard
power outlet

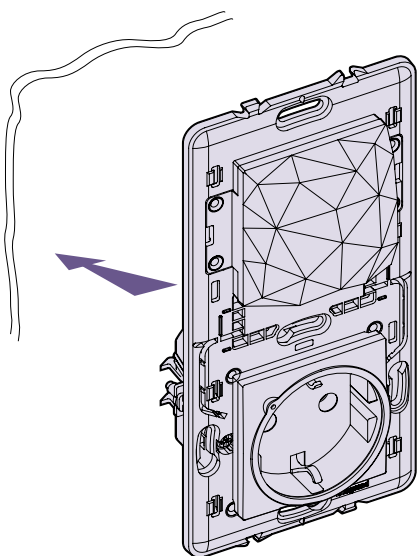
Connected
thermostat
Item XW8002
Item XW8002W
Item XG8002



Note: The devices are also available in white.

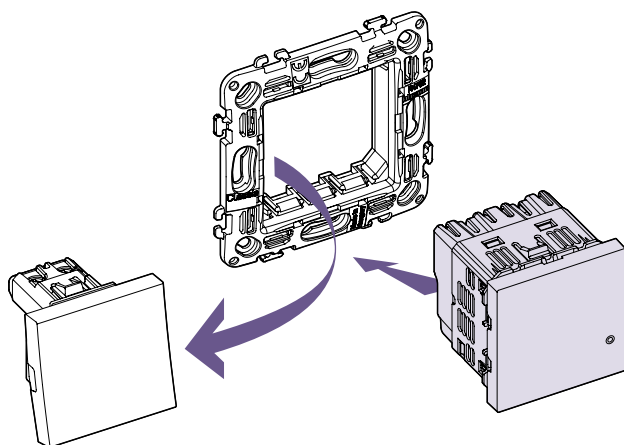
Turn a traditional system into a Smart system with just a few simple steps.

1. Install the gateway in the switchboard, or flush mounted in a desired position

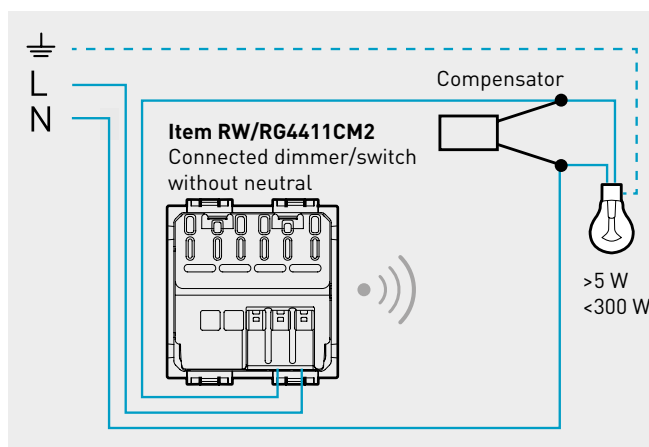


Flush mounted gateway with socket.
Ensure appropriate home Wi-Fi signal.

2. Replace current devices with the connected devices for your type of system

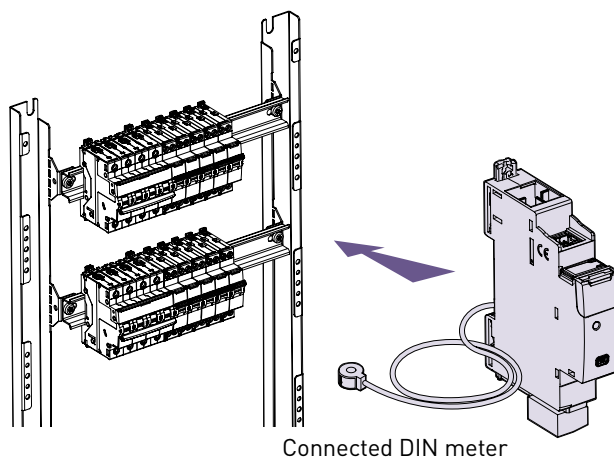


In place of a traditional device, install the connected device of the corresponding type for the managing of lights, shutters and sockets: one for each control line.



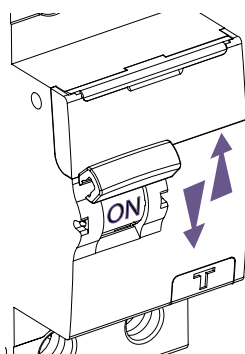
Example of connected dimmer/switch wiring

3. Add the energy meter module if desired

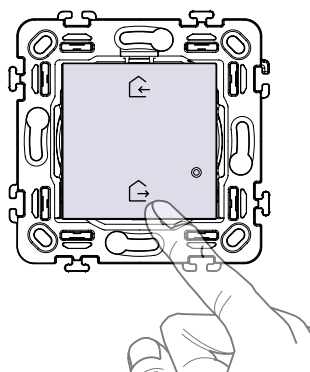


Connected DIN meter

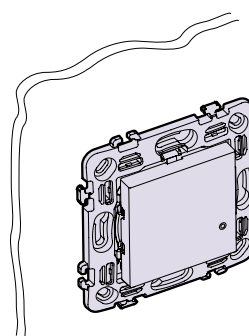
4. Devices can be associated to each other by simply pressing a pushbutton



Switch the system off and on.



Press the Home/Away master scenario control supplied with the gateway for 5 seconds. Devices are associated to each other.



Item **RW/RG4003CW**
Wireless
wall mounted control

You can now expand the system with radio controls.

5. Download the Home+Control App from the stores and follow the guided procedure to define the objects to manage



App Home + Control



SMART ELECTRICAL SYSTEM - EUROPE VERSION

Wired controls for light and shutter



RW4411CM2

RG4411CM2



RW4412CM2

RG4412CM2



RW4027CM2

RG4027CM2

Item

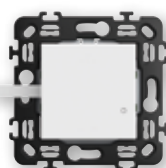
CONNECTED DEVICES FOR LIGHT

| | |
|--|---|
| <input type="checkbox"/> RW4411CM2 | Dimmer/switch without neutral. It allows to control lights locally or remotely, with the dimmer functionality that can be activated from APP Home+Control. It has the same installation and usability of a traditional switch and it is compatible with all loads (LED, halogen) with power 5-300 W at 230 V. It is equipped with a blue LED light used for localization modality or load status modality, configurable by APP. It can be connected associated with "wireless light switches". NO NEUTRAL: it doesn't require connection to the neutral, it comes with an active compensator. Power supply 110-230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4411CM2 | as above - black |
| <input type="checkbox"/> RW4412CM2 | Dimmer/switch. It allows to control lights locally or remotely, with the dimmer functionality that can be activated from APP Home+Control. It has the same installation and usability of a traditional switch and it is compatible with all loads (LED, halogen) with max power 150 W at 230 V (or 75 W at 110 V). It is equipped with a blue LED light used for localization modality or load status modality, configurable by APP. It can be connected to one or more traditional pushbutton or associated with "wireless light switches". Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4412CM2 | as above - black |

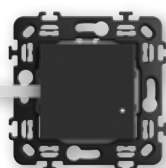
CONNECTED DEVICES FOR SHUTTERS

| | |
|--|--|
| <input type="checkbox"/> RW4027CM2 | Connected rolling shutter switch - It allows the control of a shutter locally or remotely. Compatible with all standard rolling shutter motors (with a mechanical or electromechanical stop and max power 500 VA) controlled by a wired shutter switch (switching of the same motor power supply). Not compatible with motors for radio-controlled or pulse-controlled roller shutters. It can be associated with one or more wireless commands. Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4027CM2 | as above - black |

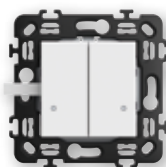
Wireless controls for light, shutter and scenario



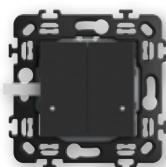
RW4003CW



RG4003CW



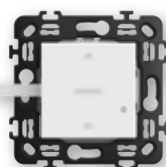
RW4003DCW



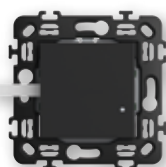
RG4003DCW



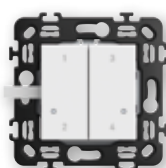
3577C



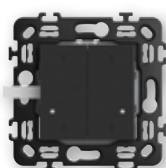
RW4027CW



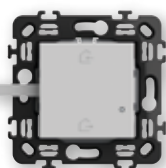
RG4027CW



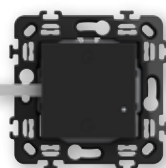
RW4575CW



RG4575CW



RW4570CW



RG4570CW

Item

WIRELESS CONTROLS FOR LIGHT

| | |
|---|---|
| <input type="checkbox"/> RW4003CW | Wireless light switch. It allows the ON / OFF and dimming control of one or more connected devices for the lighting control. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. The battery can be replaced without removing it from the supporting frame. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4003CW | as above - black |
| <input type="checkbox"/> RW4003DCW | Wireless light switch. It is equipped with two buttons to control two different connected devices for lights. Each single button can be associated with one or more devices. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4003DCW | as above - black |
| <input type="radio"/> 3577C | Wireless module for mechanical switch. It allows to change a traditional two-way switch or a pushbutton into a wireless control for one connected device for light control (ON/OFF). The small size allows the installation in the flush mounted box. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years. |

WIRELESS CONTROLS FOR SHUTTER

| | |
|--|--|
| <input type="checkbox"/> RW4027CW | Rolling shutter wireless switch - It allows the control of one or more connected rolling shutter switches. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4027CW | as above - black |

WIRELESS 4 SCENARIOS CONTROL

| | |
|--|---|
| <input type="checkbox"/> RW4575CW | it's equipped with 4 buttons for activating of scenarios 1,2,3 and 4.Scenarios can be customized by the Home+ Control app. Surface installation withrepositionable stickers (supplied) or onto a flushmounting box.Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4575CW | as above - black |

WIRELESS HOME/AWAY SCENARIO CONTROLS

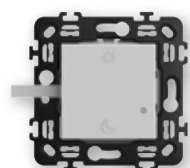
| | |
|--|--|
| <input type="checkbox"/> RW4570CW | Home / Away wireless switch. It is equipped with 2 buttons for activating Home / Away scenarios Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4570CW | as above - black |

NOTE: wireless items are powered by battery supplied with the products

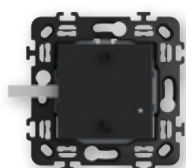
NOTE: ○ Neutral item

SMART ELECTRICAL SYSTEM - EUROPE VERSION

Wireless controls for light, shutter and scenario



RW4574CW



RG4574CW

Item

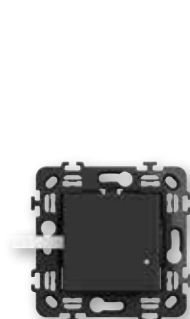
WIRELESS WAKE UP/SLEEP SCENARIO CONTROLS

| | |
|--|--|
| <input type="checkbox"/> RW4574CW | It is equipped with 2 buttons for activating Wake Up / Sleep scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4574CW | as above - black |

Gateway



RW4501C



RG4501C

Item

GATEWAY WITH SOCKET (GERMAN STANDARD)

| | |
|---|---|
| <input type="checkbox"/> RW4501C | This pack enables to create a connected installation in the home. It can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home. Supplied with the flushmounted Home/Away wireless master switch 1 module required for the association procedure of all connected devices. Power supply 110-230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4501C | as above - black |



FC80GT

☐ FC80GT

GATEWAY DIN

The device enables to create a connected installation in the home and can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home. Power supply 110-230 Va.c. - 2 modules - white

Controls for light and shutter



FC80RC



3584C

Item

CONNECTED DEVICES FOR LIGHT

| | |
|----------|--|
| ○ 3584C | Connected lighting micromodule. It allows to control lights locally or remotely. It is compatible with all loads with max power 300 W. It can be connected to one or more traditional push-button or associated with "wireless light switches". It is installed as a traditional rele in the box (behind the button) or in derivation boxes. Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - white |
| ○ FC80RC | DIN switchboard light device for loads with absorption $I_n = 16$ A. Equipped with a meter measuring the current absorbed by the load and contacts for control with up to 10 pushbuttons. Power supply 110-230 Va.c. - 1 DIN module - white |



4027C

CONNECTED DEVICES FOR SHUTTERS

| | |
|---------|---|
| ○ 4027C | Connected micromodule for shutters. Associated to one or more shutter wireless controls, it controls a shutter locally or remotely. Compatible with all standard shutter motors (with mechanical or electronic limit switch and maximum power 500 VA), controlled by a wired shutter changeover switch (changeover with the same power supply as the motor). Not compatible with radio controlled or pulse controlled shutter motors. It can be installed in the existing shutter box with no need of masonry works. Power supply 110-230 Va.c. - white |
|---------|---|



3585C

WIRELESS CONTROLS FOR LIGHT

| | |
|---------|--|
| ○ 3585C | it controls one or more devices connected for light control. Infrared detection with angle of 140° . Distance of the adjustable sensor from 2 to 8 m. Switch off delay with 1 to 30 min adjustable delay time and 1 to 1000 lux brightness threshold. Test possible with a 5 sec. delay. Recommended assembly height: 2.5 m. Optimum distance between 2 detectors: 6 m. For indoor and outdoor use (IP44). Supplied with 2 1.5V AA batteries for power supply - white |
|---------|--|



3528C

POCKET REMOTE CONTROL 4 SCENARIOS

| | |
|---------|--|
| ○ 3528C | It allows to add a wireless remote control in your system. Is equipped with 4 keys for the activation of the 1,2,3 and 4 scenarios. The scenarios can be activated and customized by the Home + Control app. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years. |
|---------|--|

NOTE: wireless items are powered by battery supplied with the products

NOTE: ○ Neutral item

SMART ELECTRICAL SYSTEM - EUROPE VERSION

Controls for energy management and light



RW4141AC



RG4141AC



F20T60A
FC80GCS



FC80CC



F40T125A



FC80AC



4141PC

| Item | CONNECTED SOCKETS |
|------------|--|
| □ RW4141AC | 2P+E 16 A 250 Va.c. German standard connected socket. It allows remote control of electric devices and also to monitor their consumption (instantaneous, daily, monthly). It is also possible to receive notifications that can be configured. Compatible with all the electric devices with power up to 16 A 3680W (with overload protection). Integrated with a 2-module support, it can be installed instead of an existing socket in a 40 mm deep box. Screw fixing and connection using automatic clamps. It has a blue LED that lights up when the socket is ON and that can be configured by means of the Home + Control APP. It can be associated to one or more wireless light controls. Power supply 110-230 Va.c. - white |
| ■ RG4141AC | as above - black |

| | CONNECTED DEVICES FOR ENERGY MANAGEMENT |
|-------------|--|
| ○ FC80CC | Connected contactor for single-phase and/or three-phase loads with maximum absorption $I_n = 20$ A. With meter for the measurement of the current absorbed by the load. Power supply 110-230 Va.c. - 1 DIN module - white |
| ○ F20T60A | Smart DIN meter. It allows to measure the electrical energy consumption of the entire single-phase system of the house (instantaneous, daily, monthly) and of the single electrical power lines. It allows the reception of notifications in case of reaching the maximum power foreseen by the contract to avoid annoying black-outs. A toroid is supplied to measure the input current. Power supply 100-240 Va.c. 1 DIN module. (Only for single-phase systems). |
| ○ F40T125A* | As above. Three-phase module |
| ○ FC80GCS | Connected DIN load management module for the monitoring of the consumptions of the whole electric system, the powering or disconnection of the loads, and the setting of scenarios with priority or non-priority loads. When the maximum intended power is reached, the non-priority loads are temporarily disconnected to avoid black-outs. A toroid for the current reading is provided. Power supply 110-230 Va.c. - 1 DIN module - white |
| ○ FC80AC | Smart device for controlling and measuring the consumption of equipment fitted with dry contacts. Rating 12V/30Vdc or 230Vac 2A max. Ideal for controlling and measuring heating appliances, wallboxes and electric vehicle charging stations, ventilation systems, irrigation systems and any other device with a control dry contact. Not suitable for shutter automation. A toroid is supplied, for the measurement of the current absorbed by the load, max 80A. Function management through the Home + Control App, compatible with load management module FC80GCS. 1 DIN module. 100-240V a.c. power supply 50/60 Hz. Requires a Zigbee gateway. |

Note: availability 1st quarter 2023

| | CONNECTED PLUG&PLAY SOCKET |
|----------|--|
| | Directly connected to an existing socket, it allows remote control of all the connected electrical appliances. It also monitors the instantaneous, daily and monthly consumption. Compatible with all the devices with power up to 16 A 3680 W (with overload protection). It can be associated to wireless light controls. Power supply 110-230 V Va.c. - white |
| ○ 4141PC | Shuko standard socket |

Thermostat



XW8002
XW8002W



XG8002

Item

CONNECTED THERMOSTAT

| | |
|---|---|
| <input type="checkbox"/> XW8002 | <p>The Smarther with Netatmo connected thermostat, together with the dedicated HOME+CONTROL APP, is a device which allows you to adjust and monitor the temperature in the rooms precisely and accurately; all the programming and most of the functions are performed simply and intuitively using the APP. Thanks to its Wi-Fi connection, Smarther with Netatmo can be programmed and controlled remotely; it can also display the temperature and humidity measured in the room. The temperature level can be set locally for manual operation and the Boost mode can be activated. The Boost forces the switching on of the system for a limited time (30, 60 or 90 minutes) independent of the measured and programmed temperature.</p> <p>It's also possible to set a different temperature in each room of the house for the maximum comfort, thanks to its compatibility with Netatmo's smart radiator valves. Smarther with Netatmo can also be controlled with Google, Amazon Alexa and Apple Home Kit voice assistants.</p> <p>Features:</p> <ul style="list-style-type: none"> - 110 ÷ 230 Va.c., 50/60 Hz power supply; - 2 W max absorption; - maximum cable section 1 x 1.5mm²; - temperature measurement 5 ÷ 40°C; - temperature set-point 5 ÷ 40°C, - increase of 0.5°C; - 1-contact output in switching free of potential 5(2)A. <p>Types of installation:</p> <ul style="list-style-type: none"> - flush mounted, on boxes item 503E or 500 (for item 500 use the wall dowels) - plasterboard, on boxes 2 module e 3 module <p>It is available in three colours: white (XW8002), sand (XM8002) and black (XG8002) - white</p> |
| <input checked="" type="checkbox"/> XG8002 | as above - black |
| <input type="checkbox"/> XW8002W | Features: as ..8002. Installation: on the wall, using screws and dowels suitable for the installation surface (brickwork, plasterboard, tiles etc.). It is only available in white. |

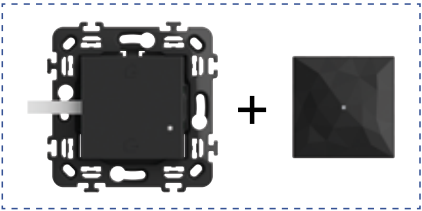


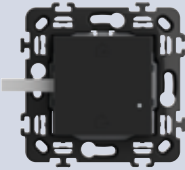
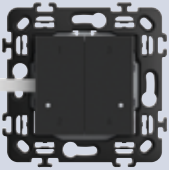
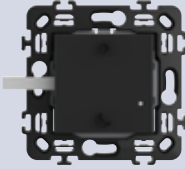



App HOME + CONTROL for
management of connected devices



Smart electrical system

A simple, rational range of connected devices, both wired and wireless.

| REMOTE CONNECTION | SCENARIOS |
|---|--|
| <div>CONNECTED DEVICES (230V A.C.)</div> <div></div> <div>Item RW/RG4500C Gateway with In&Out scenario control</div> <div></div> <div>Item FC80GT Gateway DIN</div> | |
| <div>BATTERY WIRELESS CONTROLS</div> <div></div> | <div><div>Item RW/RG4570CW In&Out scenario control</div></div> <div><div>Item RW/RG4575CW 4 scenarios control</div></div> <div><div>Item RW/RG4574CW Night&Day scenario control</div></div> <div><div>Item 3528C Pocket remote control 4 scenarios</div></div> |

LIGHTS



Item RW/RG4003C
Connected two-way switch



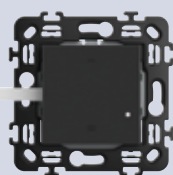
Item RW/RG4411C
Connected switch/dimmer



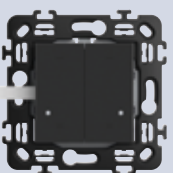
Item FC80RC
Connected DIN relay 16 A



Item 3584C
Connected light relay 1,3 A



Item RW/RG4003CW
Light control



Item RW/RG4003DCW
Double light control



Item 3585C
Motion sensor



Item 3577C
Wireless module for mechanical switch

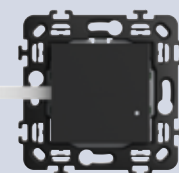
SHUTTERS



Item RW/RG4027C
Connected shutter control

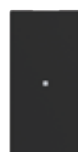


Item 4027C
Connected micromodule for shutter



Item RW/RG4027CW
Shutter control

ENERGY AND CONSUMPTION MANAGEMENT



Item RW/RG4531C
Connected module for socket -16 A



Item F20T60A
Connected DIN meter single-phase



Item FC80CC
Connected DIN contactor 20 A



Item FC80AC
Connected DIN device for controlling and measuring

Item F40T125A
Connected DIN meter three-phase
Item FC80GCS
Connected DIN load management



Item 4141PC
Mobile german standard power outlet

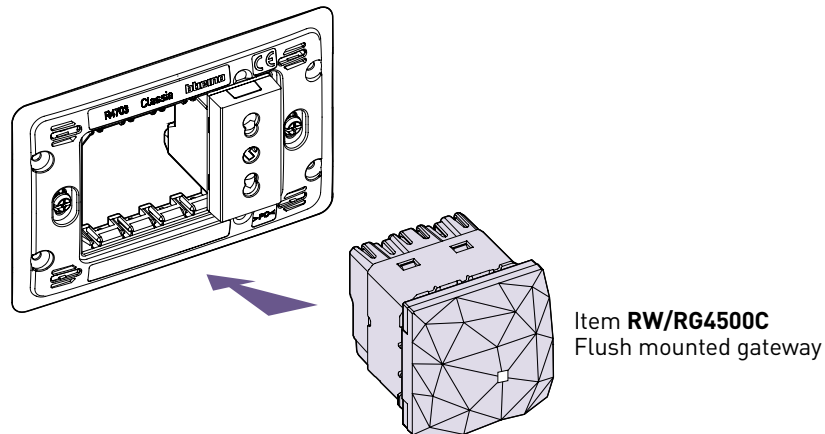
Connected thermostat
Item XW8002
Item XW8002W
Item XG8002



Note: The devices are also available in white.

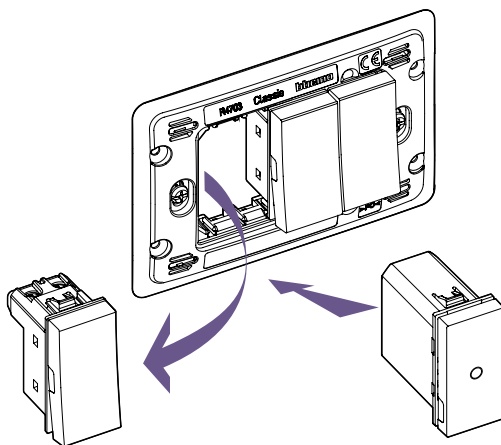
Turn a traditional system into a Smart system with just a few simple steps.

1. Install the gateway in the switchboard, or flush mounted in a desired position, or near an existing socket

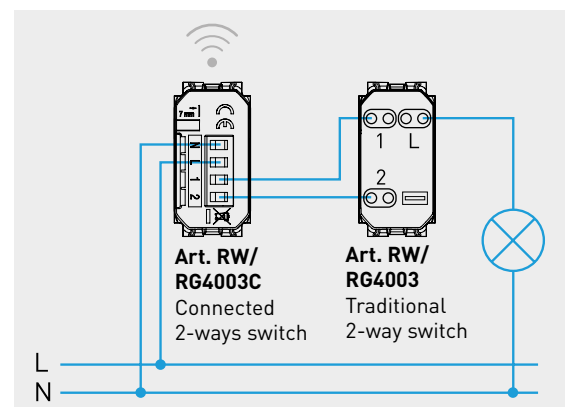


Ensure appropriate home Wi-Fi signal.

2. Replace current devices with the connected devices for your type of system.

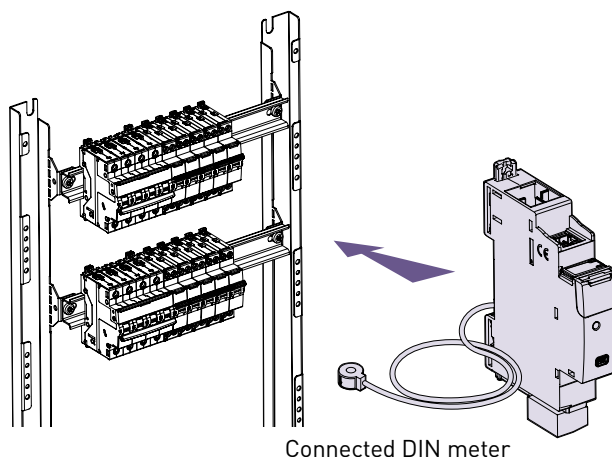


In place of a traditional device, install the connected device of the corresponding type for the managing of lights, shutters and sockets: one for each control line.

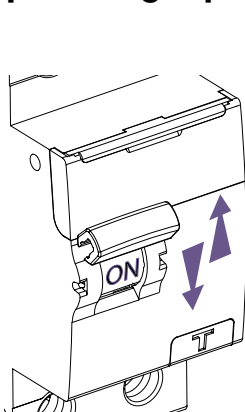


Remember that the device must always be powered; therefore, ensure that the phase and neutral cables are present.

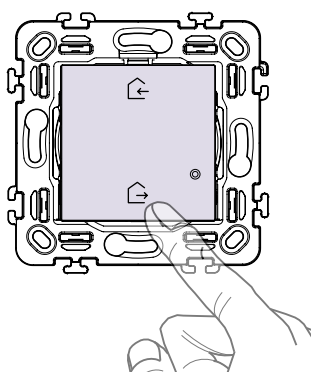
3. Add the energy meter module if desired



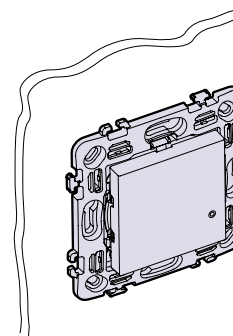
4. Devices can be associated to each other by simply pressing a pushbutton



Switch the system off and on.



Press the In&Out master scenario control supplied with the gateway for 5 seconds. Devices are associated to each other.



Item **RW/RG4003CW**
Wireless
wall mounted control

You can now expand the system with radio controls.

5. Download the Home+Control App from the stores and follow the guided procedure to define the objects to manage



App Home + Control



SMART ELECTRICAL SYSTEM - MODULAR VERSION

Wired controls for light and shutter



RW4003C



RG4003C



RW4411C



RG4411C



RW4027C



RG4027C

Item

CONNECTED DEVICES FOR LIGHT

| | |
|----------------------------------|---|
| <input type="checkbox"/> RW4003C | Connected 2-ways switch. It allows to control lights locally or remotely. The connected 2ways switch has the same installation and usability of a traditional 2ways switch and it is compatible with all loads with max power 250 W. It is equipped with a blue LED light used always on for localization modality or on, when the light is on for the load status modality. It can be associated with "wireless light switches". Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - 1 module - white |
| ■ RG4003C | as above - black |
| <input type="checkbox"/> RW4411C | Dimmer/switch. It allows to control lights locally or remotely, with the dimmer functionality that can be activated from APP Home+Control. It has the same installation and usability of a traditional switch and it is compatible with all loads (LED, halogen) with max power 150 W at 230 V (or 75 W at 110 V). It is equipped with a blue LED light used for localization modality or load status modality, configurable by APP. It can be connected to one or more traditional push-button or associated with "wireless light switches". Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - 1 module - white |
| ■ RG4411C | as above - black |

CONNECTED DEVICES FOR SHUTTERS

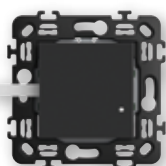
| | |
|----------------------------------|---|
| <input type="checkbox"/> RW4027C | Connected rolling shutter switch - It allows the control of a shutter locally or remotely. Compatible with all standard rolling shutter motors (with a mechanical or electromechanical stop and max power 500 VA) controlled by a wired shutter switch (switching of the same motor power supply). Not compatible with motors for radio-controlled or pulse-controlled roller shutters. It can be associated with one or more wireless commands. Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - 1 module - white |
| ■ RG4027C | as above - black |

SMART ELECTRICAL SYSTEM - MODULAR VERSION

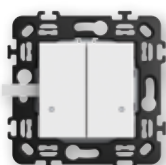
Wireless controls for light, shutter and scenario



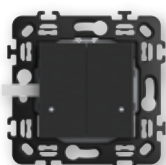
RW4003CW



RG4003CW



RW4003DCW



RG4003DCW

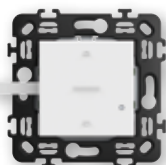


3577C

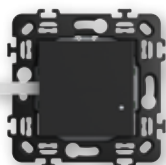
Item

WIRELESS CONTROLS FOR LIGHT

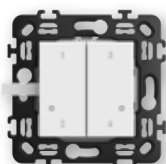
| | |
|---|---|
| <input type="checkbox"/> RW4003CW | Wireless light switch. It allows the ON / OFF and dimming control of one or more connected devices for the lighting control. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. The battery can be replaced without removing it from the supporting frame. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4003CW | as above - black |
| <input type="checkbox"/> RW4003DCW | Wireless light switch. It is equipped with two buttons to control two different connected devices for lights. Each single button can be associated with one or more devices. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4003DCW | as above - black |
| <input type="radio"/> 3577C | Wireless module for mechanical switch. It allows to change a traditional two-way switch or a pushbutton into a wireless control for one connected device for light control (ON/OFF). The small size allows the installation in the flush mounted box. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years |



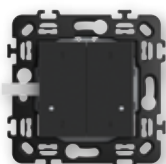
RW4027CW



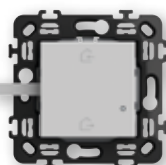
RG4027CW



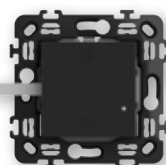
RW4575CW



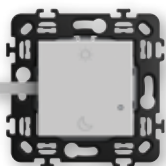
RG4575CW



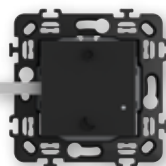
RW4570CW



RG4570CW



RW4574CW



RG4574CW



3528C

WIRELESS CONTROLS FOR SHUTTER

| | |
|--|--|
| <input type="checkbox"/> RW4027CW | Rolling shutter wireless switch - It allows the control of one or more connected rolling shutter switches. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4027CW | as above - black |

WIRELESS 4 SCENARIOS CONTROL

| | |
|--|---|
| <input type="checkbox"/> RW4575CW | It's equipped with 4 buttons for activating of scenarios 1,2,3 and 4. Scenarios can be customized by the Home+ Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4575CW | as above - black |

WIRELESS HOME/AWAY SCENARIO CONTROLS

| | |
|--|---|
| <input type="checkbox"/> RW4570CW | Home / Away wireless switch. It is equipped with 2 buttons for activating Home / Away scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4570CW | as above - black |

WIRELESS WAKE UP/SLEEP SCENARIO CONTROLS

| | |
|--|--|
| <input type="checkbox"/> RW4574CW | It is equipped with 2 buttons for activating Wake Up / Sleep scenarios. Scenarios can be customized by the Home + Control app. Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years - 2 modules - white |
| <input checked="" type="checkbox"/> RG4574CW | as above - black |

POCKET REMOTE CONTROL 4 SCENARIOS

| | |
|-----------------------------|--|
| <input type="radio"/> 3528C | It allows to add a wireless remote control in your system. Is equipped with 4 keys for the activation of the 1,2,3 and 4 scenarios. The scenarios can be activated and customized by the Home + Control app. Integrated LED for low battery indication. POWERED BY BATTERY: 3V type CR2032 (supplied) with an autonomy of 8 years. |
|-----------------------------|--|

NOTE: wireless items are powered by battery supplied with the products

CLASSIA

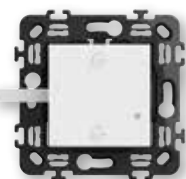
CATALOGUE

51

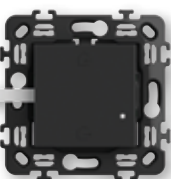
NOTE: ○ Neutral item

SMART ELECTRICAL SYSTEM - MODULAR VERSION

Gateway



RW4500C



RG4500C



Item

GATEWAY

- | | |
|---|---|
| <input type="checkbox"/> RW4500C | This pack enables to create a connected installation in the home. It can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home Supplied with the Home/Away wireless master switch required for the association procedure of all connected devices. Power supply 110-230 Va.c. - 2 modules - white |
| <input checked="" type="checkbox"/> RG4500C | as above - black |

GATEWAY DIN

- | | |
|------------------------------|---|
| <input type="radio"/> FC80GT | The device enables to create a connected installation in the home and can be used to control lighting, roller shutters and electrical equipment plugged into connected sockets: - using your smartphone and the Home + Control app - using voice assistants - from the general control at the entrance to your home. Power supply 110-230 Va.c. - 2 modules - white |
|------------------------------|---|



FC80GT

Controls for light and shutter



FC80RC



3584C

Item

CONNECTED DEVICES FOR LIGHT

- | | |
|------------------------------|--|
| <input type="radio"/> 3584C | Connected lighting micromodule. It allows to control lights locally or remotely. It is compatible with all loads with max power 300 W. It can be connected to one or more traditional push-button or associated with "wireless light switches". It is installed as a traditional rele in the box (behind the button) or in derivation boxes. Caution: Must be connected to the neutral. Power supply 110-230 Va.c. - white |
| <input type="radio"/> FC80RC | DIN switchboard light device for loads with absorption In= 16 A. Equipped with a meter measuring the current absorbed by the load and contacts for control with up to 10 pushbuttons. Power supply 110-230 Va.c. - 1 DIN module - white |

CONNECTED DEVICES FOR SHUTTERS

- | | |
|-----------------------------|---|
| <input type="radio"/> 4027C | Connected micromodule for shutters. Associated to one or more shutter wireless controls, it controls a shutter locally or remotely. Compatible with all standard shutter motors (with mechanical or electronic limit switch and maximum power 500 VA), controlled by a wired shutter changeover switch (changeover with the same power supply as the motor). Not compatible with radio controlled or pulse controlled shutter motors. It can be installed in the existing shutter box with no need of masonry works. Power supply 110-230 Va.c. - white |
|-----------------------------|---|

WIRELESS CONTROLS FOR LIGHT

- | | |
|-----------------------------|--|
| <input type="radio"/> 3585C | It controls one or more devices connected for light control. Infrared detection with angle of 140°. Distance of the adjustable sensor from 2 to 8 m. Switch off delay with 1 to 30 min adjustable delay time and 1 to 1000 lux brightness threshold. Test possible with a 5 sec. delay. Recommended assembly height: 2.5 m. Optimum distance between 2 detectors: 6 m. For indoor and outdoor use (IP44). Supplied with 2 1.5V AA batteries for power supply - white |
|-----------------------------|--|



4027C



3585C

NOTE: wireless items are powered by battery supplied with the products

SMART ELECTRICAL SYSTEM - MODULAR VERSION

Controls for energy management and light



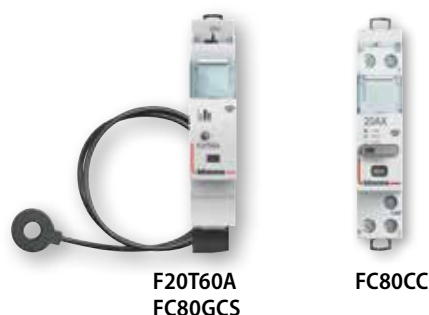
RW4531C

RG4531C

Item

CONNECTED DEVICES FOR ENERGY MANAGEMENT

| | |
|---|---|
| <input type="checkbox"/> RW4531C | Connected socket module - wiring to a power outlet, allows to remotely control appliances and check the consumption (instantaneous, daily, monthly). It is also possible to receive notifications in case of anomalous consumption. The connected socket module is compatible with any device electric and large appliances up to 16 A 3680 W max. (protected against overloads). It is equipped with a LED light lit in blue when it is on. This option can be enabled or disabled in the "Home+Control" app. It can be associated with "wireless light switches". Power supply 110-230 Va.c. - 1 module - white |
| <input checked="" type="checkbox"/> RG4531C | as above - black |


F20T60A
FC80GCS

FC80CC



F40T125A

FC80AC

CONNECTED DEVICES FOR ENERGY MANAGEMENT

| | |
|---------------------------------|--|
| <input type="radio"/> FC80CC | Connected contactor for single-phase and/or three-phase loads with maximum absorption $I_n = 20$ A. With meter for the measurement of the current absorbed by the load. Power supply 110-230 Va.c. - 1 DIN module - white |
| <input type="radio"/> F20T60A | Smart DIN meter. It allows to measure the electrical energy consumption of the entire single-phase system of the house (instantaneous, daily, monthly) and of the single electrical power lines. It allows the reception of notifications in case of reaching the maximum power foreseen by the contract to avoid annoying black-outs. A toroid is supplied to measure the input current. Power supply 100-240 Va.c. 1 DIN module. (Only for single-phase systems). |
| <input type="radio"/> F40T125A* | As above. Three-phase module |
| <input type="radio"/> FC80GCS | Connected DIN load management module for the monitoring of the consumptions of the whole electric system, the powering or disconnection of the loads, and the setting of scenarios with priority or non-priority loads. When the maximum intended power is reached, the non-priority loads are temporarily disconnected to avoid black-outs. A toroid for the current reading is provided. Power supply 110-230 Va.c. - 1 DIN module - white |
| <input type="radio"/> FC80AC | Smart device for controlling and measuring the consumption of equipment fitted with dry contacts. Rating 12V/30Vdc or 230Vac 2A max. Ideal for controlling and measuring heating appliances, wallboxes and electric vehicle charging stations, ventilation systems, irrigation systems and any other device with a control dry contact. Not suitable for shutter automation. A toroid is supplied, for the measurement of the current absorbed by the load, max 80A. Function management through the Home + Control App, compatible with load management module FC80GCS. 1 DIN module. 100-240V a.c. power supply 50/60 Hz. Requires a Zigbee gateway. |

Note: availability 1st quarter 2023



4141PC

CONNECTED PLUG&PLAY SOCKET

Directly connected to an existing socket, it allows remote control of all the connected electrical appliances. It also monitors the instantaneous, daily and monthly consumption. Compatible with all the devices with power up to 16 A 3680 W (with overload protection). It can be associated to wireless light controls. Power supply 110-230 V Va.c. - white

| | |
|------------------------------|-----------------------|
| <input type="radio"/> 4141PC | Shuko standard socket |
|------------------------------|-----------------------|

NOTE: ☐ Neutral item

COVER PLATES: TABLE FOR SELECTING CODE

Area Europa installation system

SUPPORTS

| | 1 centered | 2 | 2+2 "horizontal/vertical instal." | 2+2+2 "horizontal/vertical instal." | 2+2+2+2 "horizontal/vertical instal." | 2+2+2+2+2 "horizontal/vertical instal." |
|-----------------|---------------|---------|--------------------------------------|--|--|--|
| BASICS | | | | | | |
| White | R4801RW | R4802RW | R4802M2RW | R4802M3RW | R4802M4RW | R4802M5RW |
| Cream | R4801CR | R4802CR | R4802M2CR | R4802M3CR | R4802M4CR | R4802M5CR |
| Moka | R4801MK | R4802MK | R4802M2MK | R4802M3MK | R4802M4MK | R4802M5MK |
| Black | R4801BC | R4802BC | R4802M2BC | R4802M3BC | R4802M4BC | R4802M5BC |
| FRAMES | | | | | | |
| Ice satin | R4801ES | R4802ES | R4802M2ES | R4802M3ES | R4802M4ES | R4802M5ES |
| Cream satin | R4801CS | R4802CS | R4802M2CS | R4802M3CS | R4802M4CS | R4802M5CS |
| White satin | R4801WS | R4802WS | R4802M2WS | R4802M3WS | R4802M4WS | R4802M5WS |
| Black satin | R4801BG | R4802BG | R4802M2BG | R4802M3BG | R4802M4BG | R4802M5BG |
| FINISHES | | | | | | |
| Titanium metal | R4801TM | R4802TM | R4802M2TM | R4802M3TM | R4802M4TM | R4802M5TM |
| Siena soft | R4801SF | R4802SF | R4802M2SF | R4802M3SF | R4802M4SF | R4802M5SF |
| Blue metal | R4801LM | R4802LM | R4802M2LM | R4802M3LM | R4802M4LM | R4802M5LM |
| Terra soft | R4801TF | R4802TF | R4802M2TF | R4802M3TF | R4802M4TF | R4802M5TF |
| ACCENTS | | | | | | |
| White gold | R4801WD | R4802WD | R4802M2WD | R4802M3WD | R4802M4WD | R4802M5WD |
| White chrome | R4801WR | R4802WR | R4802M2WR | R4802M3WR | R4802M4WR | R4802M5WR |
| Black nickel | R4801BH | R4802BH | R4802M2BH | R4802M3BH | R4802M4BH | R4802M5BH |
| Black gold | R4801BD | R4802BD | R4802M2BD | R4802M3BD | R4802M4BD | R4802M5BD |

FRAME

















| | | | | | |
|--------------------|--------------------|------------------------|------------------------|------------------------|------------------------|
| R4702G with clips | R4702G with clips | 2 x R4702G with clips | 3 x R4702G with clips | 4 x R4702G with clips | 5 x R4702G with clips |
| R4702 with screws | R4702 with screws | 2 x R4702 with screws | 3 x R4702 with screws | 4 x R4702 with screws | 5 x R4702 with screws |
| R4702P with screws | R4702P with screws | 2 x R4702P with screws | 3 x R4702P with screws | 4 x R4702P with screws | 5 x R4702P with screws |

SELECTION TABLE


























| | | | | | | |
|--|-----------------------------------|-----------------------------------|---|---|---|---|
| Installation with CLIPS (masonry) | 500 R4702G | 500 R4702G | 2 x 500 2 x R4702G | 3 x 500 3 x R4702G | 4 x 500 4 x R4702G | 5 x 500 5 x R4702G |
| Installation with SCREW (masonry and plasterboard) | 502E PB502N R4702 R4702P | 502E PB502N R4702 R4702P | 2 x 502E 2 x PB502N 2 x R4702 2 x R4702P | 3 x 502E 3 x PB502N 3 x R4702 3 x R4702P | 4 x 502E 4 x PB502N 4 x R4702 4 x R4702P | 5 x 502E 5 x PB502N 5 x R4702 5 x R4702P |
| No. of modules | 1 centered | 2 modules | 2+2 modules | 2+2+2 modules | 2+2+2+2 modules | 2+2+2+2+2 modules |
| Cover plates | R4801... | R4802... | R4802M2.. | R4802M3.. | R4802M4.. | R4802M5.. |

Area Italian installation system

SUPPORTS

















| | 1 centered | 2 centered | 3 | 4 | 7 |
|---|-----------------|-----------------|-----------------|-----------------|---------|
| BASICS | | | | | |
|  White | R4803M1RW | R4819RW | R4803RW | R4804RW | R4807RW |
|  Cream | R4803M1CR | R4819CR | R4803CR | R4804CR | R4807CR |
|  Moka | R4803M1MK | R4819MK | R4803MK | R4804MK | R4807MK |
|  Black | R4803M1BC | R4819BC | R4803BC | R4804BC | R4807BC |
| FRAMES | | | | | |
|  Ice satin | R4803M1ES | R4819ES | R4803ES | R4804ES | R4807ES |
|  Cream satin | R4803M1CS | R4819CS | R4803CS | R4804CS | R4807CS |
|  White satin | R4803M1WS | R4819WS | R4803WS | R4804WS | R4807WS |
|  Black satin | R4803M1BG | R4819BG | R4803BG | R4804BG | R4807BG |
| FINISHES | | | | | |
|  Titanium metal | R4803M1TM | R4819TM | R4803TM | R4804TM | R4807TM |
|  Siena soft | R4803M1SF | R4819SF | R4803SF | R4804SF | R4807SF |
|  Blue metal | R4803M1LM | R4819LM | R4803LM | R4804LM | R4807LM |
|  Terra soft | R4803M1TF | R4819TF | R4803TF | R4804TF | R4807TF |
| ACCENTS | | | | | |
|  White gold | R4803M1WD | R4819WD | R4803WD | R4804WD | R4807WD |
|  White chrome | R4803M1WR | R4819WR | R4803WR | R4804WR | R4807WR |
|  Black nickel | R4803M1BH | R4819BH | R4803BH | R4804BH | R4807BH |
|  Black gold | R4803M1BD | R4819BD | R4803BD | R4804BD | R4807BD |
| FRAME | | | | | |
| | R4703 R4703P | R4703 R4703P | R4703 R4703P | R4704 R4704P | R4707 |

SELECTION TABLE

| | | | | | |
|--------------------|--|--|--|---|--|
| Masonry |  503E |  503E |  503E |  504E |  506L |
| Plasterboard boxes |  PB503N |  PB503N |  PB503N |  PB504N |  PB506N |
| Frames |  R4703 R4703P |  R4703 R4703P |  R4703 R4703P |  R4704 R4704P |  R4707 |
| No. of modules |  1 centered |  2 centered |  3 |  4 |  7 |
| Cover plates |  R4803M1.. |  R4819.. |  R4803.. |  R4804.. |  R4807.. |

The frame can be installed on all the market boxes.

COVER PLATES COLOURS

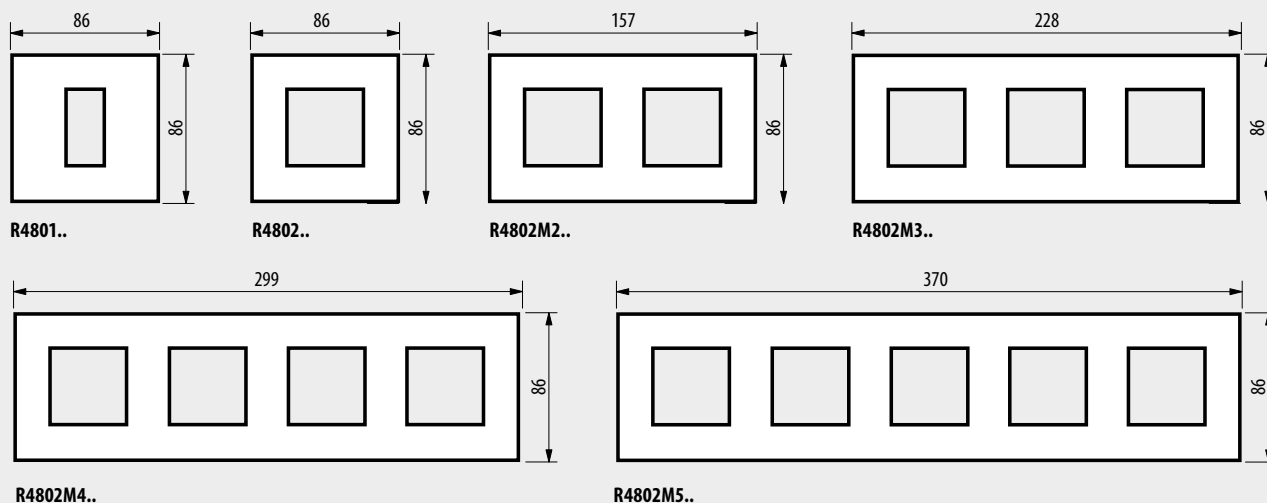
| | | | | |
|----------|---|---|--|---|
| BASICS |  White - RW |  Cream - CR |  Moka - MK |  Black - BC |
| FRAMES |  Ice satin - ES |  Cream satin - CS |  White satin - WS |  Black satin - BG |
| FINISHES |  Titanium metal - TM |  Siena soft - SF |  Blue metal - LM |  Terra soft - TF |
| ACCENTS |  White gold - WD |  White chrome - WR |  Black nickel - BH |  Black gold - BD |

CLASSIA

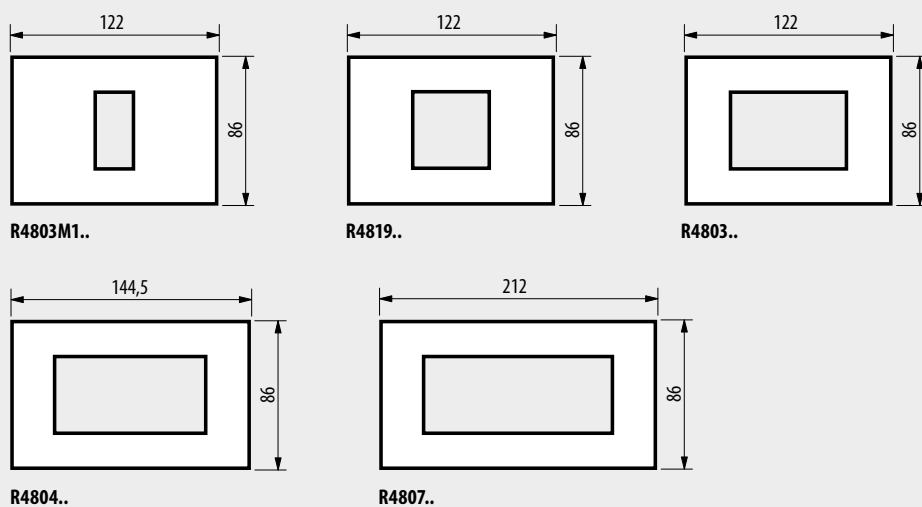
Dimensional data

COVER PLATES

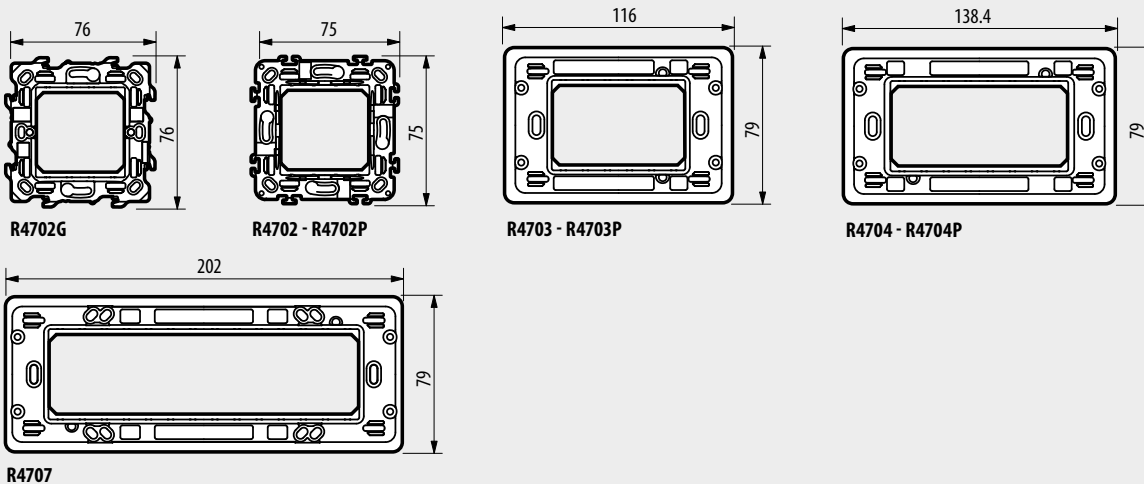
Area Europa installation system



Area Italian installation system



SUPPORT FRAMES



Flow pack for retails and DIY

- Euroslot
- Security information inside on several languages
- Ean code in single product
- Info for packaging recycling
- QR code for technical information



BOX for project

- Security information inside on several languages
- Ean code on the box



Discover more



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