CATALOG

Zenit S
Set the tone
with slimline designs



- Design: slimmest frame
- New colors
- We adapt to trends
- More functions
- Circularity and Sutanability

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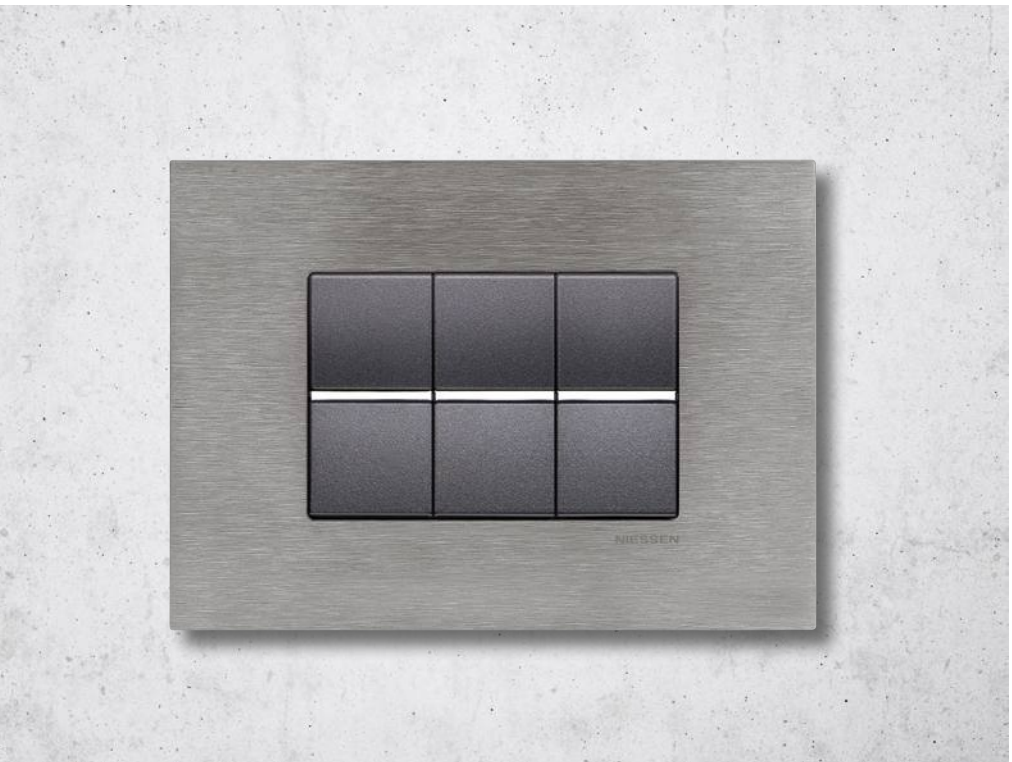
Zenit
Limitless subtlety

For its inexhaustible finishes, its infinite features and the simplicity of its installation. Zenit stands out and represents the highest level in functionality and design. Zenit reaches the pinnacle of design, diversity, versatility, performance and, of course, comfort by presenting all the facilities in its installation. Present in different spaces; home, offices, places of leisure, etc., Zenit represents the most intelligent option to provide an extra in comfort and decoration. Furthermore, value and functionality can also be sustainable. Zenit has been the first series certified with Ecodesign for a reason.

Renew your spaces.
Integration and perfection
in all its aspects.

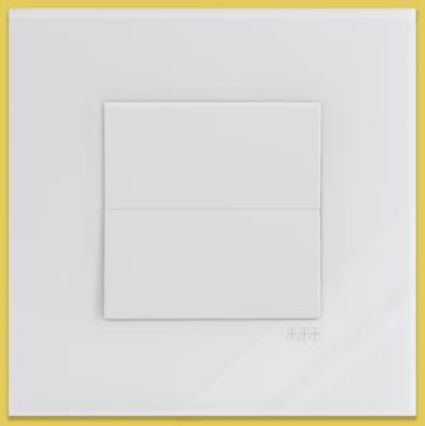




Zenit S **Zenit R**



ZENIT S

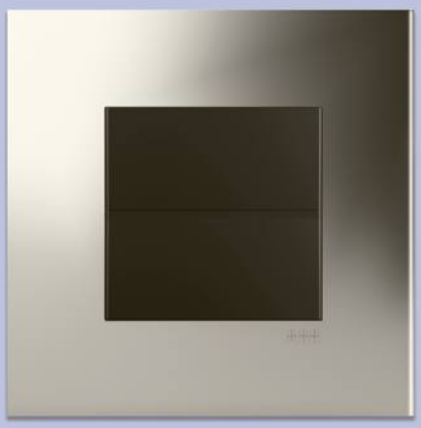


Introducing Zenit S: Elevate Your Spaces with Elegance and Sustainability.

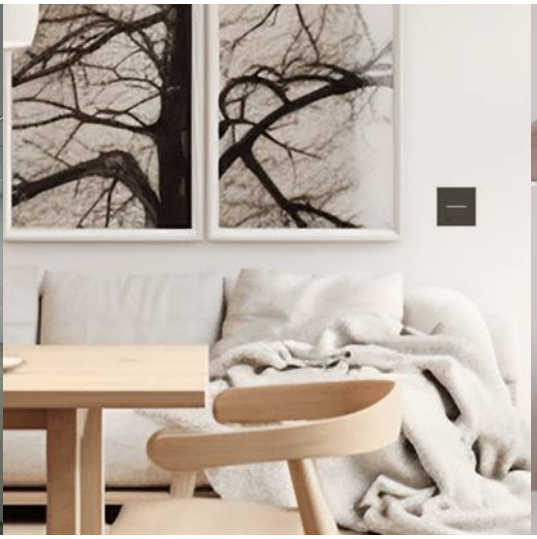
Welcome to the world of Zenit S, where sophistication meets innovation.
Our latest range redefines modern living, offering slimline designs that set new standards of elegance. With the slimmest, Zenit S seamlessly integrates into any interior, adding a touch of refinement to every space. Choose from a diverse palette of finishes, including Matt Black, Total Anthracite, and Stainless Steel, to suit your unique style.
With over one hundred and fifty available functions and new materials, Zenit S offers endless possibilities for customization. Plus, our commitment to sustainability means you can enjoy eco-friendly solutions without compromising on quality or performance.
Experience Zenit S and transform your spaces today.

















Zenit
The essence of design

The most subtle frame on the market. Simple, elegant, with a first class design. Zenit S frame was born to further elevate the elegance of the environments in which it is found. Only 3.9 mm separate its surface from the wall, presenting an aspect never seen before in design and decoration.



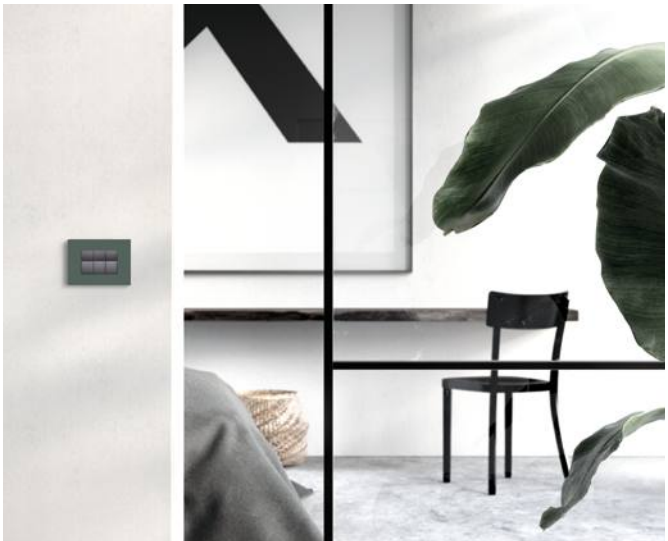
Updating modularity
The flexibility of the series is based on an enormous combination of functionalities, finishes, colors and configurations. An almost infinite system of mechanisms. With the incorporation of the Zenit S frames we expand the proposal even more, multiplying its solutions. Zenit updates modularity.

The modernity of a classic
The balanced design of Zenit series is a synthesis between the simplicity of its rectilinear shapes and the technical advances incorporated inside. Its details complement each piece, raising the personality of each room. Its search for simplicity and converted geometry have allowed us to create the Zenit S frames, a milestone that makes the Zenit series a classic at the forefront of design.

Combinable and versatile
The incorporation of the Zenit S frames renews the solutions for a greater number of spaces. In addition to the traditional finishes such as White, Anthracite, Silver and Champagne, there are four new metallic finishes aimed at combining with current trends in decoration: Anti-fingerprint Stainless Steel, Silk Black, Mocha and Matte Gold. Finishes that increase the aesthetic value of the series and the spaces in which they are mounted. Zenit completes its offer with three new painted finishes that take their colors from nature and their shapes. Dune, Taupe and Commodore come to join a complete range of solutions that now shines with an even more natural light.







Even slimmer, even more unforgettable

A new style, smart and sustainable features

Endless possibilities
Transform your spaces with a wide choice of finishes, more than one hundred and fifty available functions and new materials.

Sustainable since 2008
First modular series designed according to Eco-Design ISO 14006. Since then it has continued to reduce its impact year after year.

Simple installation
A series born from the suggestions of the professional users, which make it quick and easy to install.

Quality materials
Switches with capacity for 200W LED (16AX), aesthetic parts in polycarbonate and metal frames make the life of Zenit longer than usual in its segment.

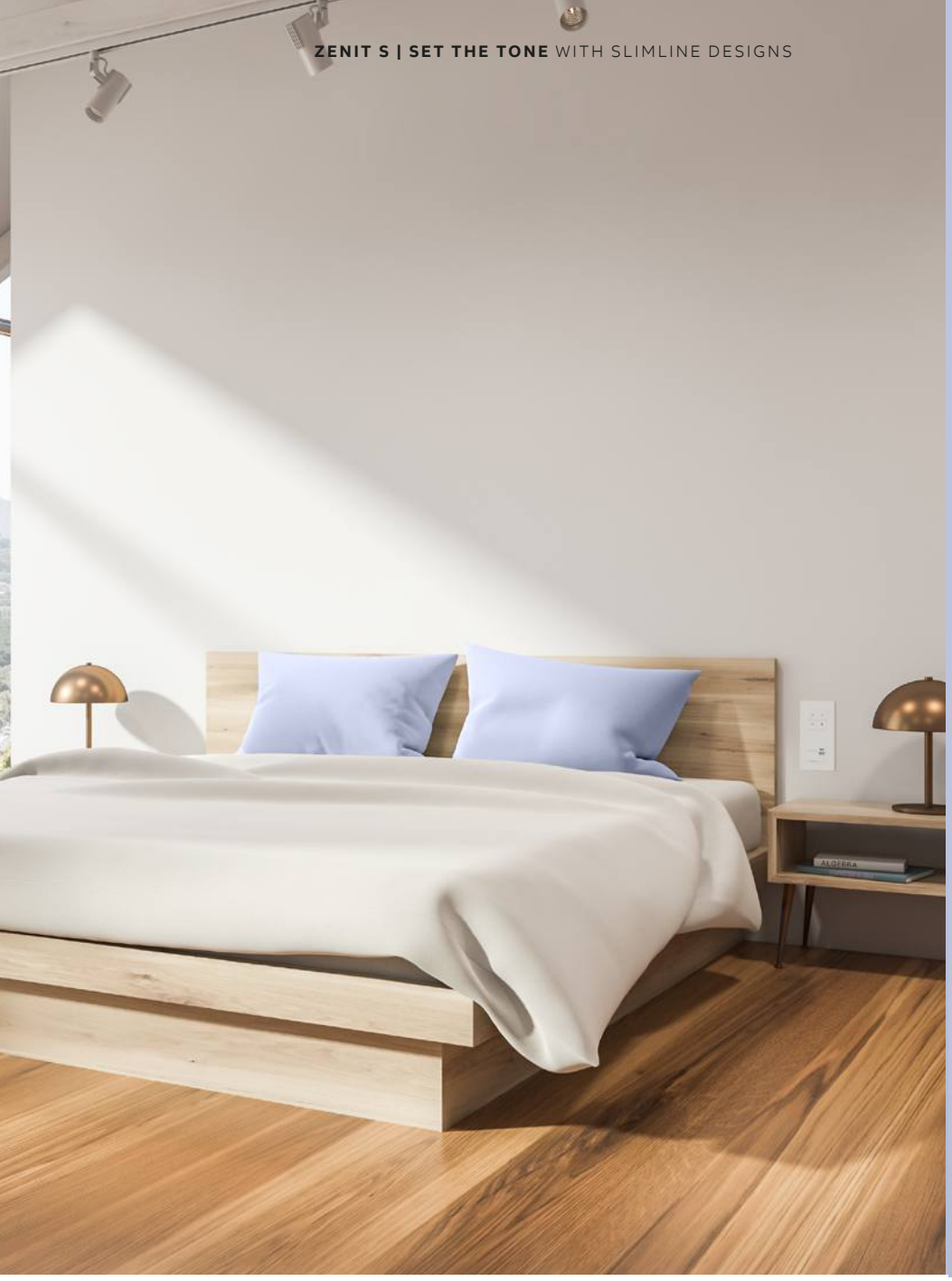
Style details
Choose rockers with integrated white LED lighting, or with a matching decorative profile.

Flexible design
Add value to your projects with a subtle and elegant solution, suitable for any environment.



Square frame: 4,9 mm
Rectangular frame: 3,9 mm











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Zenit S

Slim fit frames for spaces that require subtle elements to highlight their decoration. Frames that are the essence of design, the soul of Zenit.

—

Zenit R

Regular fit frames for installations demanding extra wiring space or wall coverage, but without living aside a high decorative level.

A reliable and circular ecosystem

Ecodesign: sustainability is assured from design to end of life

ABB
Eco
Solutions™

PEP ecoPASSPORT®

Zenit is part of ABB Ecosolutions portfolio.
This label is an assurance that, where relevant, the product they are buying is:

- Designed to last and manufactured with the maximum amount of sustainably sourced raw materials;
- Made with processes that are designed to avoid waste and maximize the use of sustainable packaging materials;
- Designed to increase resource and process efficiency while in use, be upgradable and optimize the lifetime of equipment and facilities;
- Supported by take-back services leading to refurbishment, re-use or recycling of products and components, and is accompanied by instructions for responsible end-of-life treatment.
- Zenit users can now access the environmental product declaration or lifecycle assessment of all ABB products that carry the EcoSolutions label and may use them as external validation to confirm the product's environmental impact.

Read the QR code
for more information





Zenit is designed in accordance with Eco-Design ISO 14006 standards in line with the sustainability values promoted by ABB, which are based on three pillars: reducing CO_2 emissions, preserving resources and promoting social progress.

Since its design, Zenit has been incorporating new elements in its desire to reduce the impact it generates:

- New packaging made from 100% recycled and recyclable materials with low water consumption.
- Packaging optimized to make the best possible use of space.
- Manufactured in an ABB's Niessen factory using 100 per cent renewable energy and partially own produced with its photovoltaic panels as part of Mission to Zero, ABB's commitment to sustainable future.
- Use of recycled plastic and recovery for reuse of all excess plastic in the injection.
- The use of halogenated flame retardants is avoided by using halogen-free raw materials.
- The paints are water-based, thus avoiding the use of environmentally harmful solvents.
- Use of switch indicator lights with LED technology for energy savings of 25%.



Modern living, eco-conscious elegance

New Dune and Matt Black finishings accompanied by the new Tacteo and metal frames

—

Refinement through Innovation

When perfection is attained, the journey to improvement begins. That's why Zenit introduces new finishes to its entire portfolio, enhancing its timeless style with two fresh painted options: Dune and Matt Black. These additions, alongside the existing five, expand design possibilities to perfectly suit any style.









Dune: endless beauty
Memories of sand, of clean land... is what Dune offers us. Dune embodies clarity and classic charm. Ideal for creating open, inviting spaces that exude timeless elegance.

Matt Black: Unparalleled Sophistication
A deep, rich black that adds a touch of refinement to any room. Symbolizing elegance, sophistication, and understated luxury, Matt Black elevates the ambiance and inspires creative expression.

Tacteo and metal frames
Two new finishes complemented by four new frames in two materials: metal and Tacteo effect. Along with the valuable Stainless Steel, we add the Nickel, a metal that epitomizes a blend of timeless beauty and functional elegance.
For the most sophisticated projects we offer the possibility of combining all Zenit solutions with ABB Tacteo solutions through two frame finishes such as Tacteo White and Tacteo Black.

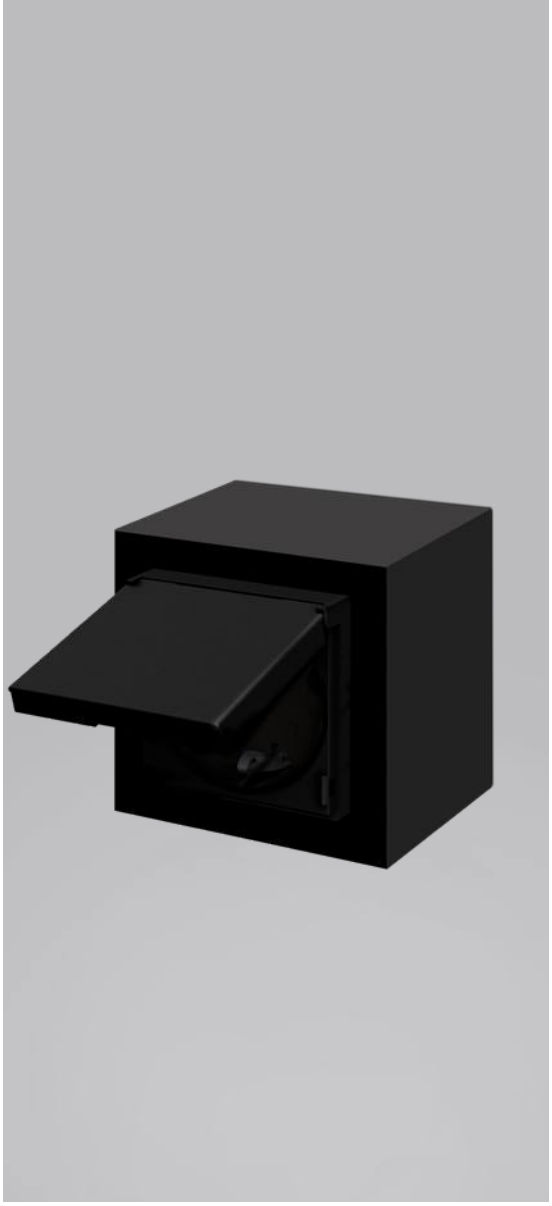




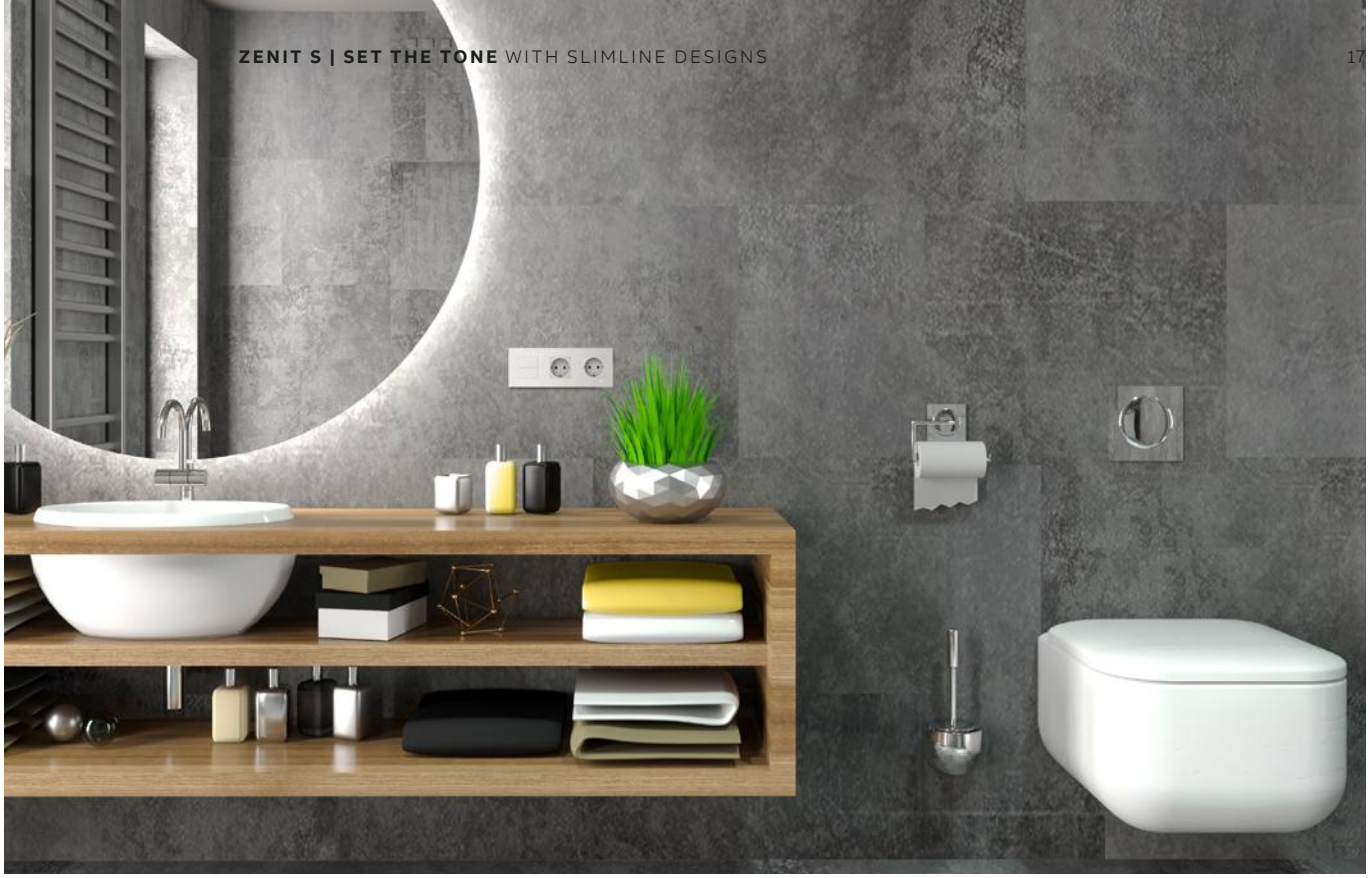
New IP40 boxes

Compact and Cutting-Edge

Now, all Zenit functions can also be surface-mounted, ensuring both decorative appeal and safety.
Available in all Zenit finishes, its new surface boxes reduce the volume compared to other solutions by 50%.
Zenit brings design to surface installations, maintaining its ease of installation and adding IP40 protection for switches, pushbuttons and Schuko socket outlets with lid.
This solution is perfect not only for interior spaces with high decorative demands but also for demanding interior environments such as parking areas, warehouses, and more.



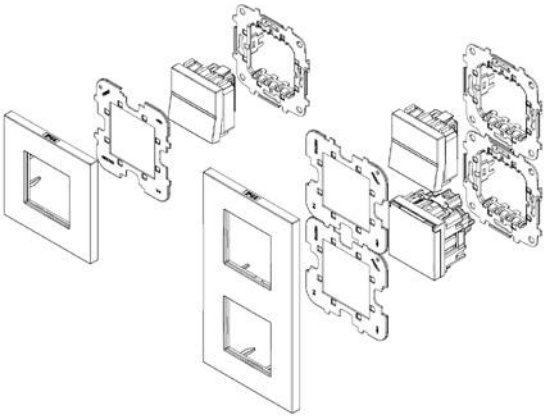




IP44 frames

Safer style

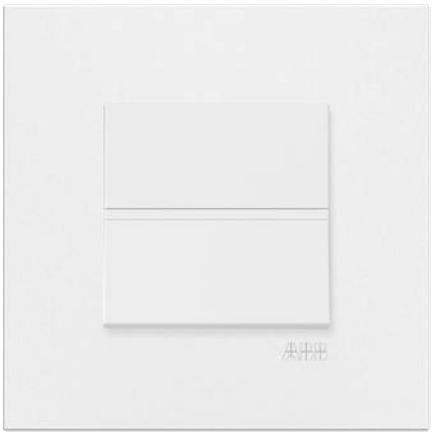
Why compromise on safety or style in wet spaces like kitchens or bathrooms? Zenit's new IP44 frames are the answer for rooms in which we need to have a high degree of protection but at the same time maintain aesthetic coherence with the decoration of the rest of the space.
Available in 1, 2 and 3-gang frames and in all Zenit finishes, in combination with standard switches, pushbuttons, Schuko socket outlets with covers and mounting plates (Zenit Regular), the decision to provide IP44 protection to the devices can be made at the last moment or even in the future, since it is enough to replace the regular frame with the new IP44 frame from Zenit to increase the protection of the installation against the water.



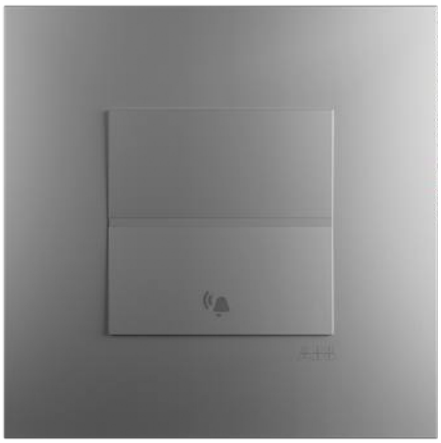


Improving an extraordinary design

New trims, symbols and white light









Zenit is a series that is constantly evolving and creating trends. Its new features are not only limited to the design, finishes, materials or functions, but also to small details such as the lighting of the locator and indicator lamps, the decorative trims and the symbols of the pushbuttons:

- New white LED lighting for the locator and indicator lamps.
- Switches and pushbuttons in White and Anthracite with decorative trims in the same color.
- Pushbuttons with new bell and light symbols engraved on the rocker.

One design

endless possibilities for any building

Residential building solutions



—
ABB-free@home



—
USB A+C chargers



—
Dimmers



—
IP44 frames

Hospitality solutions



—
DND/MUR systems



—
Card switches & DES



—
Multimedia center



—
Room master switch

Commercial building solutions



—
ABB i-bus KNX



—
IP40 box



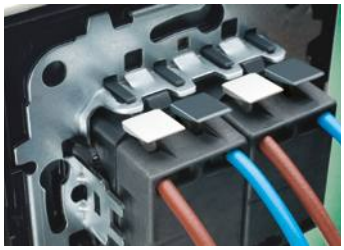
—
Emergency light



—
VDI solutions

Zenit

Functions for all spaces. Zenit can be installed everywhere, in spaces that require new solutions, with new applications and all installation facilities.



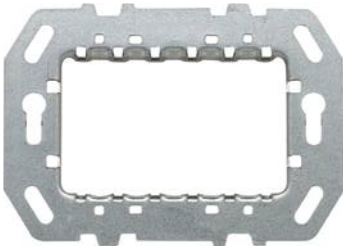


Rapid cabling - Up to 40% savings

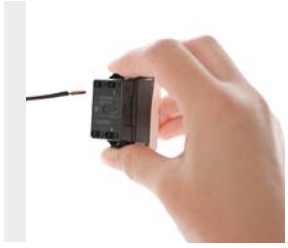
- Contacts with automatic connection terminals simplifying the cabling and saving up to a 40% in installation time. Large and smooth press clamps to make the automatic connection more comfortable and safer.
- 16AX switches for up to 200W (100W at 127Vac) LED loads, according to the latest IEC requirements.
- Robust and compact mechanisms. Insertion and extraction from the front.
- Designed to hold the switches firmly avoiding balancing problems.
- Only 21 mm depth, which allows more connection space for wires.
- Manufactured with high quality and recyclable material.

More protection

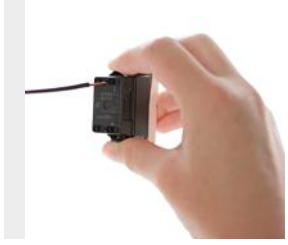
Children are really curious and get excited with any dangerous device available at home, especially those that are at the height of socket outlets. All Zenit socket outlets are equipped with shutters for child protection, protecting the live parts from electric shock.







1. Strip the cable about 14 mm and introduce it into the terminal.



2. Press the push button and insert the cable.



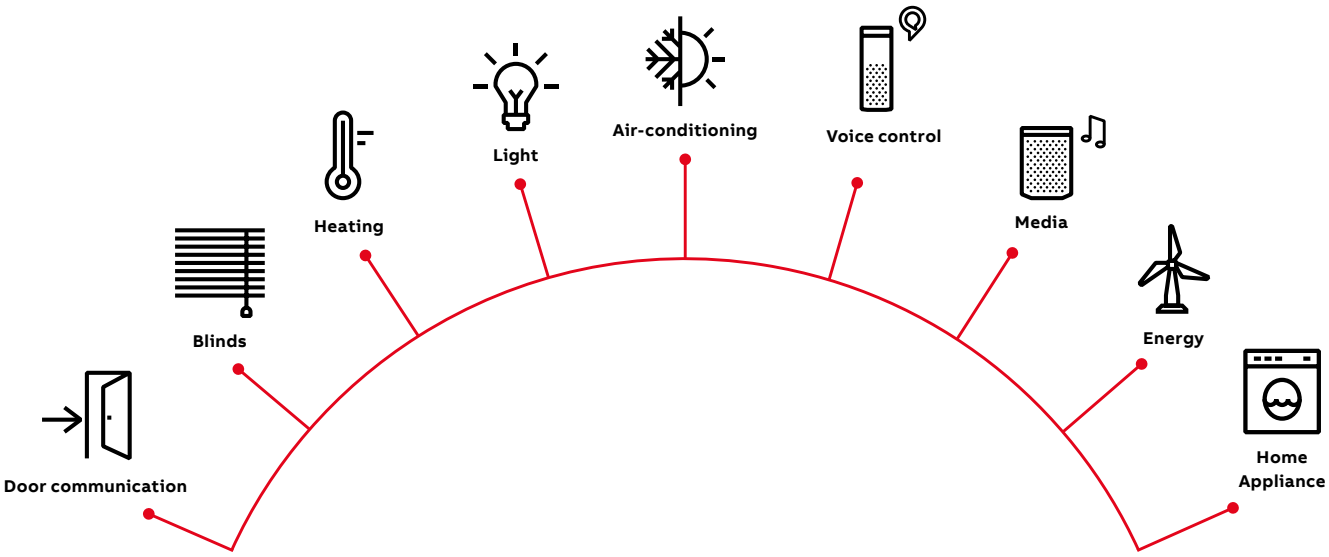
3. Release the push button and check fixation. To disconnect the cord, press again the push button on top and bottom.

More benefits

- Galvanized steel mounting plates with unique anticorrosion treatment with top and bottom nerves for a rigid positioning of the mechanism.
- Locator and indicator lights can be easily be mounted or changed from the front side without dismounting the switch.
- Low consumption LED lamps.
- Low consumption in stand-by and high efficiency USB chargers.
- Schuko socket outlets with the three screws in the same side to to facilitate their wiring.

Zenit

ABB-free@home - Home becomes smart



The pleasure of simplicity
ABB-free@home® makes daily life easier. You can manage blinds, lights, heating, air-conditioning and door communication using just one system. The smartphone becomes the remote control in the house. It allows you to raise the blinds and switch on the radio in the kitchen with the touch of a button while you are still in bed – or to deactivate all lights and devices via a switch when leaving the house. Very convenient. Extremely comfortable. Very energy efficient. The setting of these scenes is as easy as can be – to suit the mood or situation.

ABB i-bus KNX - Details and solutions for intelligent building control

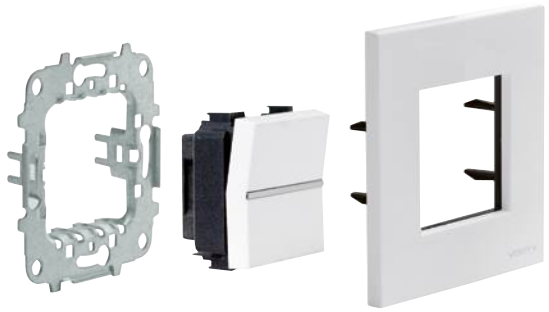


Combinable concept with sensors and sensor/actuators
Creating a comprehensive range, is suitable for all needs. Optimizing comfort, safety and efficiency in homes and buildings. Providing comfort solutions to satisfy all types of needs and projects. Ensuring safety and protection of persons and goods. Saving energy by using only the amount of energy required.

Easy and intuitive installation system, providing maximum values in performance, comfort and functionality in any market

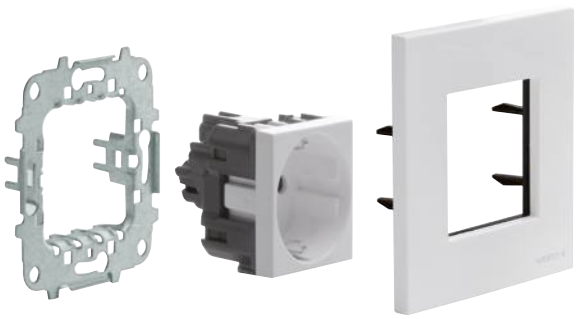
European installation

Switch composition in square box



Mounting plate Insert / Cover plate Frame

Schuko socket outlet composition in square box



Mounting plate Insert / Cover plate Frame

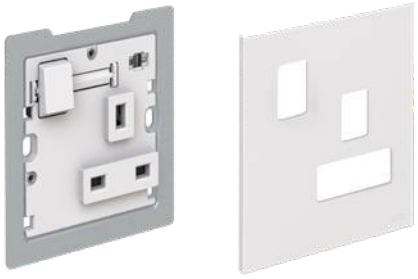
British standard installation

Switch composition



Mounting plate Insert / Cover plate Frame

Socket outlet composition



Insert Faceplate

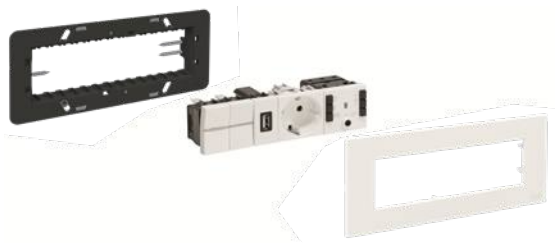
Italian installation

4 module composition



Mounting plate Insert / Cover plate Frame

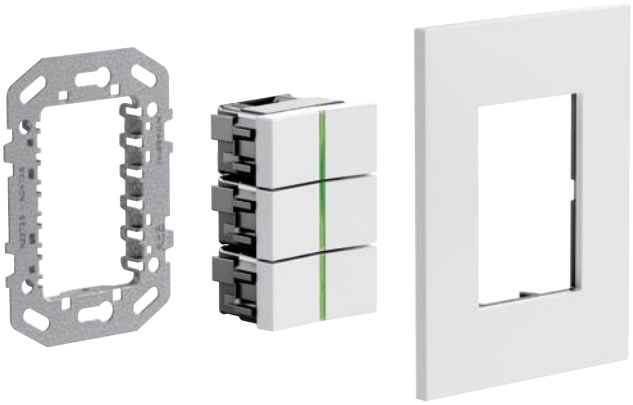
7 module composition



Mounting plate Insert / Cover plate Frame

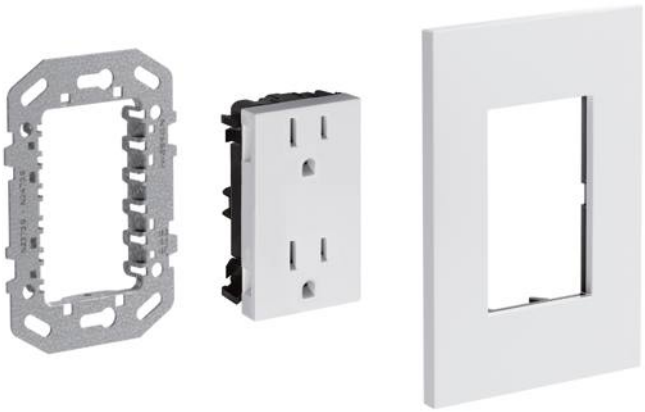
American & Asian installation

Switch composition in rectangular box



Mounting plate Insert / Cover plate Frame

NEMA socket outlet composition in rectangular box



Mounting plate Insert / Cover plate Frame

Unlimited possibilities
For those who want it all

Zenit, a subtly unique piece. A series that evolves with you, that responds to your demands and provides a unique solution for your spaces and needs. Because with the flexibility of its infinite combinations, Zenit guarantees an optimal proposal to cover any type of need in our spaces. Feel the peace of having it all.

Module finishes
Available in 7 colors

White
BL



Dune
DN



Matt Black
NT

Total White
BB



Anthracite
AN



Total Anthracite
AA



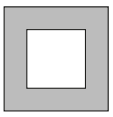
Silver
PL

Illuminated switches and push-buttons
Lamps available in white LED color

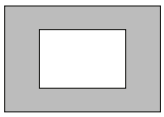


White
.51

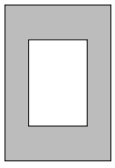
4 systems available



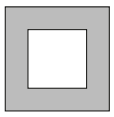
European system



Italian system



American and Asian system



British Standard system

Classic frame finishes
Available in 5 colors



White
BL



Dune
DN



Matt Black
NT



Anthracite
AN



Silver
PL

Metallic frame finishes
Available in 4 colors



Stainless Steel
OX



Nickel
NI



Mocha
MO



Matt Gold
OM

Nature frame finishes
Available in 4 colors



Commodore
CM



Taupe
TP

Tacteo finishes
Available in 2 colors

Tacteo White
TB



Tacteo Black
TN

Zenit S frames

Available in 13 colors





BL - White



DN - Dune



PL - Silver



NT - Matt Black



AN - Anthracite



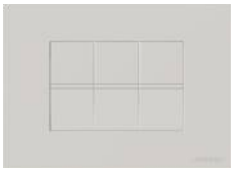
OX - Stainless Steel

Zenit R Solid frames

Available in 5 colors



BL - White



DN - Dune



PL - Silver



NT - Matt Black



AN - Anthracite

Zenit R Float frames

Available in 12 colors

END OF LIFE





BL - White



PL - Silver



CB – White Glass



AN - Anthracite



CN - Black Glass



PZ - Slate



OM - Matt Gold



NI - Nickel



MO - Mocha



CM - Commodore



BL - Taupe

TB - Tacteo White



TN - Tacteo Black



CP – Pearl Glass



CC - Coffee Glass



CH –Champagne Glass



CF - Graphite



WG - Wenge



OX - Stainless Steel

Zenit

Components and Functions





Zenit

1-way switches screwless

1-way switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
Optional: locator LED lamp N2191 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2101 BB**	2CLA210100N1201	1M	20
White	**N2101 BL**	2CLA210100N1101	1M	20
Dune	**N2101 DN**	2CLA210100N6201	1M	20
Silver	**N2101 PL**	2CLA210100N1301	1M	20
Total Anthracite	**N2101 AA**	2CLA210100N1601	1M	20
Anthracite	**N2101 AN**	2CLA210100N1801	1M	20
Matt Black	**N2101 NT**	2CLA210100N1501	1M	20
White	**N2801 BL**	2CLA280100N1101	1,5M	10
Dune	**N2801 DN**	2CLA280100N6201	1,5M	10
Silver	**N2801 PL**	2CLA280100N1301	1,5M	10
Anthracite	**N2801 AN**	2CLA280100N1801	1,5M	10
Matt Black	**N2801 NT**	2CLA280100N1501	1,5M	10
Total White	**N2201 BB**	2CLA220100N1201	2M	10
White	**N2201 BL**	2CLA220100N1101	2M	10
Dune	**N2201 DN**	2CLA220100N6201	2M	10
Silver	**N2201 PL**	2CLA220100N1301	2M	10
Total Anthracite	**N2201 AA**	2CLA220100N1601	2M	10
Anthracite	**N2201 AN**	2CLA220100N1801	2M	10
Matt Black	**N2201 NT**	2CLA220100N1501	2M	10
White	**N2301 BL**	2CLA230100N1101	3M	10
Dune	**N2301 DN**	2CLA230100N6201	3M	10
Silver	**N2301 PL**	2CLA230100N1301	3M	10
Anthracite	**N2301 AN**	2CLA230100N1801	3M	10
Matt Black	**N2301 NT**	2CLA230100N1501	3M	10

2-way switches screwless

2-way switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
Optional: locator LED lamp N2192 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2102 BB**	2CLA210200N1201	1M	20
White	**N2102 BL**	2CLA210200N1101	1M	20
Dune	**N2102 DN**	2CLA210200N6201	1M	20
Silver	**N2102 PL**	2CLA210200N1301	1M	20
Total Anthracite	**N2102 AA**	2CLA210200N1601	1M	20
Anthracite	**N2102 AN**	2CLA210200N1801	1M	20
Matt Black	**N2102 NT**	2CLA210200N1501	1M	20
White	**N2802 BL**	2CLA280200N1101	1,5M	10
Dune	**N2802 DN**	2CLA280200N6201	1,5M	10
Silver	**N2802 PL**	2CLA280200N1301	1,5M	10
Anthracite	**N2802 AN**	2CLA280200N1801	1,5M	10
Matt Black	**N2802 NT**	2CLA280200N1501	1,5M	10
Total White	**N2202 BB**	2CLA220200N1201	2M	10
White	**N2201 BL**	2CLA220200N1101	2M	10
Dune	**N2202 DN**	2CLA220200N6201	2M	10
Silver	**N2202 PL**	2CLA220200N1301	2M	10
Total Anthracite	**N2202 AA**	2CLA220200N1601	2M	10
Anthracite	**N2202 AN**	2CLA220200N1801	2M	10
Matt Black	**N2202 NT**	2CLA220200N1501	2M	10
White	**N2302 BL**	2CLA230200N1101	3M	10
Dune	**N2302 DN**	2CLA230200N6201	3M	10
Silver	**N2302 PL**	2CLA230200N1301	3M	10
Anthracite	**N2302 AN**	2CLA230200N1801	3M	10
Matt Black	**N2302 NT**	2CLA230200N1501	3M	10

Zenit

Intermediate switches screwless

Intermediate switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
Optional: locator LED lamp N2192 BB .

Colour	Type	Order code	Size	Qty.*
Total White	**N2110 BB**	2CLA211000N1201	1M	20
White	**N2110 BL**	2CLA211000N1101	1M	20
Dune	**N2110 DN**	2CLA211000N6201	1M	20
Silver	**N2110 PL**	2CLA211000N1301	1M	20
Total Anthracite	**N2110 AA**	2CLA211000N1601	1M	20
Anthracite	**N2110 AN**	2CLA211000N1801	1M	20
Matt Black	**N2110 NT**	2CLA211000N1501	1M	20
White	**N2810 BL**	2CLA281000N1101	1,5M	10
Dune	**N2810 DN**	2CLA281000N6201	1,5M	10
Silver	**N2810 PL**	2CLA281000N1301	1,5M	10
Anthracite	**N2810 AN**	2CLA281000N1801	1,5M	10
Matt Black	**N2810 NT**	2CLA281000N1501	1,5M	10
Total White	**N2210 BB**	2CLA221000N1201	2M	10
White	**N2210 BL**	2CLA221000N1101	2M	10
Dune	**N2210 DN**	2CLA221000N6201	2M	10
Silver	**N2210 PL**	2CLA221000N1301	2M	10
Total Anthracite	**N2210 AA**	2CLA221000N1601	2M	10
Anthracite	**N2210 AN**	2CLA221000N1801	2M	10
Matt Black	**N2210 NT**	2CLA221000N1501	2M	10
White	**N2310 BL**	2CLA231000N1101	3M	10
Dune	**N2310 DN**	2CLA231000N6201	3M	10
Silver	**N2310 PL**	2CLA231000N1301	3M	10
Anthracite	**N2310 AN**	2CLA231000N1801	3M	10
Matt Black	**N2310 NT**	2CLA231000N1501	3M	10

Double pole switches screwless

1-way switch, double pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
Optional: locator LED lamp N2192 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2101.2 BB**	2CLA210120N1201	1M	20
White	**N2101.2 BL**	2CLA210120N1101	1M	20
Dune	**N2101.2 DN**	2CLA210120N6201	1M	20
Silver	**N2101.2 PL**	2CLA210120N1301	1M	20
Total Anthracite	**N2101.2 AA**	2CLA210120N1601	1M	20
Anthracite	**N2101.2 AN**	2CLA210120N1801	1M	20
Matt Black	**N2101.2 NT**	2CLA210120N1501	1M	20
Total White	**N2201.2 BB**	2CLA220120N1201	2M	10
White	**N2201.2 BL**	2CLA220120N1101	2M	10
Dune	**N2201.2 DN**	2CLA220120N6201	2M	10
Silver	**N2201.2 PL**	2CLA220120N1301	2M	10
Total Anthracite	**N2201.2 AA**	2CLA220120N1601	2M	10
Anthracite	**N2201.2 AN**	2CLA220120N1801	2M	10
Matt Black	**N2201.2 NT**	2CLA220120N1501	2M	10

Zenit

Push buttons screwless

Push-button with bell symbol, single pole





Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screwless terminals.
1-gang, 1-way - Normally Opened (NO) contact.
Optional: locator LED lamp N2191 BB.

With bell symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2104 BB**	2CLA210401N1201	1M	20
White	**N2104 BL**	2CLA210401N1101	1M	20
Dune	**N2104 DN**	2CLA210401N6201	1M	20
Silver	**N2104 PL**	2CLA210401N1301	1M	20
Total Anthracite	**N2104 AA**	2CLA210401N1601	1M	20
Anthracite	**N2104 AN**	2CLA210401N1801	1M	20
Matt Black	**N2104 NT**	2CLA210401N1501	1M	20
Total White	**N2204 BB**	2CLA220401N1201	2M	10
White	**N2204 BL**	2CLA220401N1101	2M	10
Dune	**N2204 DN**	2CLA220401N6201	2M	10
Silver	**N2204 PL**	2CLA220401N1301	2M	10
Total Anthracite	**N2204 AA**	2CLA220401N1601	2M	10
Anthracite	**N2204 AN**	2CLA220401N1801	2M	10
Matt Black	**N2204 NT**	2CLA220401N1501	2M	10
White	**N2304 BL**	2CLA230401N1101	3M	10
Dune	**N2304 DN**	2CLA230401N6201	3M	10
Silver	**N2304 PL**	2CLA230401N1301	3M	10
Anthracite	**N2304 AN**	2CLA230401N1801	3M	10
Matt Black	**N2304 NT**	2CLA230401N1501	3M	10

With light symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2104.2 BB**	2CLA210421N1201	1M	20
White	**N2104.2 BL**	2CLA210421N1101	1M	20
Dune	**N2104.2 DN**	2CLA210421N6201	1M	20
Silver	**N2104.2 PL**	2CLA210421N1301	1M	20
Total Anthracite	**N2104.2 AA**	2CLA210421N1601	1M	20
Anthracite	**N2104.2 AN**	2CLA210421N1801	1M	20
Matt Black	**N2104.2 NT**	2CLA210421N1501	1M	20
Total White	**N2204.2 BB**	2CLA220421N1201	2M	10
White	**N2204.2 BL**	2CLA220421N1101	2M	10
Dune	**N2204.2 DN**	2CLA220421N6201	2M	10
Silver	**N2204.2 PL**	2CLA220421N1301	2M	10
Total Anthracite	**N2204.2 AA**	2CLA220421N1601	2M	10
Anthracite	**N2204.2 AN**	2CLA220421N1801	2M	10
Matt Black	**N2204.2 NT**	2CLA220421N1501	2M	10

Without symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2104.7 BB**	2CLA210470N1201	1M	20
White	**N2104.7 BL**	2CLA210470N1101	1M	20
Dune	**N2104.7 DN**	2CLA210470N6201	1M	20
Silver	**N2104.7 PL**	2CLA210470N1301	1M	20
Total Anthracite	**N2104.7 AA**	2CLA210470N1601	1M	20
Anthracite	**N2104.7 AN**	2CLA210470N1801	1M	20
Matt Black	**N2104.7 NT**	2CLA210470N1501	1M	20
Total White	**N2204.7 BB**	2CLA220470N1201	2M	10
White	**N2204.7 BL**	2CLA220470N1101	2M	10
Dune	**N2204.7 DN**	2CLA220470N6201	2M	10
Silver	**N2204.7 PL**	2CLA220470N1301	2M	10
Total Anthracite	**N2204.7 AA**	2CLA220470N1601	2M	10
Anthracite	**N2204.7 AN**	2CLA220470N1801	2M	10
Matt Black	**N2204.7 NT**	2CLA220470N1501	2M	10

Zenit

Push buttons screwless

Push-button without symbol, NC, single pole





Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screwless terminals.
Normally Closed (NC) contact.
Locator lamp option not available.

Colour	Type	Order code	Size	Qty.*
Total White	**N2104.6 BB**	2CLA210460N1201	1M	5
White	**N2104.6 BL**	2CLA210460N1101	1M	5
Dune	**N2104.6 DN**	2CLA210460N6201	1M	5
Silver	**N2104.6 PL**	2CLA210460N1301	1M	5
Total Anthracite	**N2104.6 AA**	2CLA210460N1601	1M	5
Anthracite	**N2104.6 AN**	2CLA210460N1801	1M	5
Matt Black	**N2104.6 NT**	2CLA210460N1501	1M	5
Total White	**N2204.6 BB**	2CLA220460N1201	2M	5
White	**N2204.6 BL**	2CLA220460N1101	2M	5
Dune	**N2204.6 DN**	2CLA220460N6201	2M	5
Silver	**N2204.6 PL**	2CLA220460N1301	2M	5
Total Anthracite	**N2204.6 AA**	2CLA220460N1601	2M	5
Anthracite	**N2204.6 AN**	2CLA220460N1801	2M	5
Matt Black	**N2204.6 NT**	2CLA220460N1501	2M	5

Push-button with label holder, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screwless terminals.
Normally Opened (NO) contact.
Optional: locator LED lamp N2191 BB.

Colour	Type	Order code	Size	Qty.*
White	**N2204.8 BL**	2CLA220480N1101	2M	10
Dune	**N2204.8 DN**	2CLA220480N6201	2M	10
Silver	**N2204.8 PL**	2CLA220480N1301	2M	10
Anthracite	**N2204.8 AN**	2CLA220480N1801	2M	10
Matt Black	**N2204.8 NT**	2CLA220480N1501	2M	10

Pullcord switches

Pullcord switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screwless terminals.
Cord length: 2 meters.

Colour	Type	Order code	Size	Qty.*
Total White	**N2148 BB**	2CLA214800N1201	1M	5
White	**N2148 BL**	2CLA214800N1101	1M	5
Dune	**N2148 DN**	2CLA214800N6201	1M	5
Silver	**N2148 PL**	2CLA214800N1301	1M	5
Total Anthracite	**N2148AA**	2CLA214800N1601	1M	5
Anthracite	**N2148AN**	2CLA214800N1801	1M	5
Matt Black	**N2148 NT**	2CLA214800N1501	1M	5
Total White	**N2248 BB**	2CLA224800N1201	2M	5
White	**N2248 BL**	2CLA224800N1101	2M	5
Dune	**N2248 DN**	2CLA224800N6201	2M	5
Silver	**N2248 PL**	2CLA224800N1301	2M	5
Total Anthracite	**N2248 AA**	2CLA224800N1601	2M	5
Anthracite	**N2248 AN**	2CLA224800N1801	2M	5
Matt Black	**N2248 NT**	2CLA224800N1501	2M	5

Zenit

Illuminated switches and push-buttons screwless

1-way illuminated switch, single pole





Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
3 wires (Neutral conductor required).
Included: white LED lamp N2192 BB (230 Vac).

Colour	Type	Order code	Size	Qty.*
White	**N2101.51 BL**	2CLA210151N1101	1M	5
Dune	**N2101.51 DN**	2CLA210151N6201	1M	5
Silver	**N2101.51 PL**	2CLA210151N1301	1M	5
Anthracite	**N2101.51 AN**	2CLA210151N1801	1M	5
Matt Black	**N2101.51 NT**	2CLA210151N1501	1M	5
White	**N2201.51 BL**	2CLA220151N1101	2M	5
Dune	**N2201.51 DN**	2CLA220151N6201	2M	5
Silver	**N2201.51 PL**	2CLA220151N1301	2M	5
Anthracite	**N2201.51 AN**	2CLA220151N1801	2M	5
Matt Black	**N2201.51 NT**	2CLA220151N1501	2M	5

2-way illuminated switch, single pole





Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screwless terminals.
4 wires (Neutral conductor required).
Included: white LED lamp N2191 BB (230 Vac).

Colour	Type	Order code	Size	Qty.*
White	**N2102.51 BL**	2CLA210251N1101	1M	5
Dune	**N2102.51 DN**	2CLA210251N6201	1M	5
Silver	**N2102.51 PL**	2CLA210251N1301	1M	5
Anthracite	**N2102.51 AN**	2CLA210251N1801	1M	5
Matt Black	**N2102.51 NT**	2CLA210251N1501	1M	5
White	**N2202.51 BL**	2CLA220251N1101	2M	5
Dune	**N2202.51 DN**	2CLA220251N6201	2M	5
Silver	**N2202.51 PL**	2CLA220251N1301	2M	5
Anthracite	**N2202.51 AN**	2CLA220251N1801	2M	5
Matt Black	**N2202.51 NT**	2CLA220251N1501	2M	5

Illuminated push-button without symbol, single pole





Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screwless terminals.
3 wires (Neutral conductor required).
Included: indicator LED lamp N2192 BB (230 Vac).

Colour	Type	Order code	Size	Qty.*
White	**N2104.51 BL**	2CLA210451N1101	1M	5
Dune	**N2104.51 DN**	2CLA210451N6201	1M	5
Silver	**N2104.51 PL**	2CLA210451N1301	1M	5
Anthracite	**N2104.51 AN**	2CLA210451N1801	1M	5
Matt Black	**N2104.51 NT**	2CLA210451N1501	1M	5
White	**N2204.51 BL**	2CLA220451N1101	2M	5
Dune	**N2204.51 DN**	2CLA220451N6201	2M	5
Silver	**N2204.51 PL**	2CLA220451N1301	2M	5
Anthracite	**N2204.51 AN**	2CLA220451N1801	2M	5
Matt Black	**N2204.51 NT**	2CLA220451N1501	2M	5

Zenit

Switches and push-buttons with screw-type terminals

1-way switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screw-nut type terminals.
Optional: lamp N2194 BB, N2194.1 BB or N2194.2 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2101.T BB**	2CLA210109N1201	1M	20
White	**N2101.T BL**	2CLA210109N1101	1M	20
Dune	**N2101.T DN**	2CLA210109N6201	1M	20
Silver	**N2101.T PL**	2CLA210109N1301	1M	20
Total Anthracite	**N2101.T AA**	2CLA210109N1601	1M	20
Anthracite	**N2101.T AN**	2CLA210109N1801	1M	20
Matt Black	**N2101.T NT**	2CLA210109N1501	1M	20

1-way switch, double pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screw-nut type terminals.
Optional: lamp N2194 BB, N2194.1 BB or N2194.2 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2101.2T BB**	2CLA210129N1201	1M	20
White	**N2101.2T BL**	2CLA210129N1101	1M	20
Dune	**N2101.2T DN**	2CLA210129N6201	1M	20
Silver	**N2101.2T PL**	2CLA210129N1301	1M	20
Total Anthracite	**N2101.2T AA**	2CLA210129N1601	1M	20
Anthracite	**N2101.2T AN**	2CLA210129N1801	1M	20
Matt Black	**N2101.2T NT**	2CLA210129N1501	1M	20

2-way switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screw-nut type terminals.
Optional: lamp N2194 BB, N2194.1 BB or N2194.2 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2102.T BB**	2CLA210209N1201	1M	20
White	**N2102.T BL**	2CLA210209N1101	1M	20
Dune	**N2102.T DN**	2CLA210209N6201	1M	20
Silver	**N2102.T PL**	2CLA210209N1301	1M	20
Total Anthracite	**N2102.T AA**	2CLA210209N1601	1M	20
Anthracite	**N2102.T AN**	2CLA210209N1801	1M	20
Matt Black	**N2102.T NT**	2CLA210209N1501	1M	20

1-way switch 32A, double pole



Rated voltage: 110 - 250 Vac.
Rated current: 32A.
Plot type terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2201.8 BL**	2CLA220180N1102	2M	5
Dune	**N2201.8 DN**	2CLA220180N6202	2M	5
Silver	**N2201.8 PL**	2CLA220180N1302	2M	5
Anthracite	**N2201.8 AN**	2CLA220180N1802	2M	5
Matt Black	**N2201.8 NT**	2CLA220180N1502	2M	5

Intermediate switch, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Screw-nut type terminals.
Optional: lamp N2194 BB, N2194.1 BB or N2194.2 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2110.T BB**	2CLA211009N1201	1M	20
White	**N2110.T BL**	2CLA211009N1101	1M	20
Dune	**N2110.T DN**	2CLA211009N6201	1M	20
Silver	**N2110.T PL**	2CLA211009N1301	1M	20
Total Anthracite	**N2110.T AA**	2CLA211009N1601	1M	20
Anthracite	**N2110.T AN**	2CLA211009N1801	1M	20
Matt Black	**N2110.T NT**	2CLA211009N1501	1M	20

Push-button without symbol, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Screw-nut type terminals.
1-gang, 1-way - Normally Opened (NO) contact.
Optional: lamp N2194 BB, N2194.1 BB or N2194.2 BB.

Colour	Type	Order code	Size	Qty.*
Total White	**N2104.7T BB**	2CLA210479N1201	1M	20
White	**N2104.7T BL**	2CLA210479N1101	1M	20
Dune	**N2104.7T DN**	2CLA210479N6201	1M	20
Silver	**N2104.7T PL**	2CLA210479N1301	1M	20
Total Anthracite	**N2104.7T AA**	2CLA210479N1601	1M	20
Anthracite	**N2104.7T AN**	2CLA210479N1801	1M	20
Matt Black	**N2104.7T NT**	2CLA210479N1501	1M	20

Zenit

Rocker covers with engraved symbols

Spare rocker cover for switches and push-buttons





Spare rocker cover without decorative trim.
1M rockers are suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.
2M rockers are suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.

Without symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109 BL**	2CLA210900N1101	1M	10
Dune	**N2109 DN**	2CLA210900N6201	1M	10
Silver	**N2109 PL**	2CLA210900N1301	1M	10
Anthracite	**N2109 AN**	2CLA210900N1801	1M	10
Matt Black	**N2109 NT**	2CLA210900N1501	1M	10
White	**N2209 BL**	2CLA220900N1101	2M	10
Dune	**N2209 DN**	2CLA220900N6201	2M	10
Silver	**N2209 PL**	2CLA220900N1301	2M	10
Anthracite	**N2209 AN**	2CLA220900N1801	2M	10
Matt Black	**N2209 NT**	2CLA220900N1501	2M	10

With nurse symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.01 BL**	2CLA210901N1101	1M	10
Dune	**N2109.01 DN**	2CLA210901N6201	1M	10
Silver	**N2109.01 PL**	2CLA210901N1301	1M	10
Anthracite	**N2109.01 AN**	2CLA210901N1801	1M	10
Matt Black	**N2109.01 NT**	2CLA210901N1501	1M	10
White	**N2209.01 BL**	2CLA220901N1101	2M	10
Dune	**N2209.01 DN**	2CLA220901N6201	2M	10
Silver	**N2209.01 PL**	2CLA220901N1301	2M	10
Anthracite	**N2209.01 AN**	2CLA220901N1801	2M	10
Matt Black	**N2209.01 NT**	2CLA220901N1501	2M	10

With lamp symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.02 BL**	2CLA210902N1101	1M	10
Dune	**N2109.02 DN**	2CLA210902N6201	1M	10
Silver	**N2109.02 PL**	2CLA210902N1301	1M	10
Anthracite	**N2109.02 AN**	2CLA210902N1801	1M	10
Matt Black	**N2109.02 NT**	2CLA210902N1501	1M	10
White	**N2209.02 BL**	2CLA220902N1101	2M	10
Dune	**N2209.02 DN**	2CLA220902N6201	2M	10
Silver	**N2209.02 PL**	2CLA220902N1301	2M	10
Anthracite	**N2209.02 AN**	2CLA220902N1801	2M	10
Matt Black	**N2209.02 NT**	2CLA220902N1501	2M	10

With dimmer symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.03 BL**	2CLA210903N1101	1M	10
Dune	**N2109.03 DN**	2CLA210903N6201	1M	10
Silver	**N2109.03 PL**	2CLA210903N1301	1M	10
Anthracite	**N2109.03 AN**	2CLA210903N1801	1M	10
Matt Black	**N2109.03 NT**	2CLA210903N1501	1M	10
White	**N2209.03 BL**	2CLA220903N1101	2M	10
Dune	**N2209.03 DN**	2CLA220903N6201	2M	10
Silver	**N2209.03 PL**	2CLA220903N1301	2M	10
Anthracite	**N2209.03 AN**	2CLA220903N1801	2M	10
Matt Black	**N2209.03 NT**	2CLA220903N1501	2M	10

With fan symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.04 BL**	2CLA210904N1101	1M	10
Dune	**N2109.04 DN**	2CLA210904N6201	1M	10
Silver	**N2109.04 PL**	2CLA210904N1301	1M	10
Anthracite	**N2109.04 AN**	2CLA210904N1801	1M	10
Matt Black	**N2109.04 NT**	2CLA210904N1501	1M	10
White	**N2209.04 BL**	2CLA220904N1101	2M	10
Dune	**N2209.04 DN**	2CLA220904N6201	2M	10
Silver	**N2209.04 PL**	2CLA220904N1301	2M	10
Anthracite	**N2209.04 AN**	2CLA220904N1801	2M	10
Matt Black	**N2209.04 NT**	2CLA220904N1501	2M	10

With telephone symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.05 BL**	2CLA210905N1101	1M	10
Dune	**N2109.05 DN**	2CLA210905N6201	1M	10
Silver	**N2109.05 PL**	2CLA210905N1301	1M	10
Anthracite	**N2109.05 AN**	2CLA210905N1801	1M	10
Matt Black	**N2109.05 NT**	2CLA210905N1501	1M	10
White	**N2209.05 BL**	2CLA220905N1101	2M	10
Dune	**N2209.05 DN**	2CLA220905N6201	2M	10
Silver	**N2209.05 PL**	2CLA220905N1301	2M	10
Anthracite	**N2209.05 AN**	2CLA220905N1801	2M	10
Matt Black	**N2209.05 NT**	2CLA220905N1501	2M	10

With open symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.06 BL**	2CLA210906N1101	1M	10
Dune	**N2109.06 DN**	2CLA210906N6201	1M	10
Silver	**N2109.06 PL**	2CLA210906N1301	1M	10
Anthracite	**N2109.06 AN**	2CLA210906N1801	1M	10
Matt Black	**N2109.06 NT**	2CLA210906N1501	1M	10
White	**N2209.06 BL**	2CLA220906N1101	2M	10
Dune	**N2209.06 DN**	2CLA220906N6201	2M	10
Silver	**N2209.06 PL**	2CLA220906N1301	2M	10
Anthracite	**N2209.06 AN**	2CLA220906N1801	2M	10
Matt Black	**N2209.06 NT**	2CLA220906N1501	2M	10

Zenit

Rocker covers with engraved symbols

With open symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.07 BL**	2CLA210907N1101	1M	10
Dune	**N2109.07 DN**	2CLA210907N6201	1M	10
Silver	**N2109.07 PL**	2CLA210907N1301	1M	10
Anthracite	**N2109.07 AN**	2CLA210907N1801	1M	10
Matt Black	**N2109.07 NT**	2CLA210907N1501	1M	10
White	**N2209.07 BL**	2CLA220907N1101	2M	10
Dune	**N2209.07 DN**	2CLA220907N6201	2M	10
Silver	**N2209.07 PL**	2CLA220907N1301	2M	10
Anthracite	**N2209.07 AN**	2CLA220907N1801	2M	10
Matt Black	**N2209.07 NT**	2CLA220907N1501	2M	10

With OFF symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.08 BL**	2CLA210908N1101	1M	10
Dune	**N2109.08 DN**	2CLA210908N6201	1M	10
Silver	**N2109.08 PL**	2CLA210908N1301	1M	10
Anthracite	**N2109.08 AN**	2CLA210908N1801	1M	10
Matt Black	**N2109.08 NT**	2CLA210908N1501	1M	10
White	**N2209.08 BL**	2CLA220908N1101	2M	10
Dune	**N2209.08 DN**	2CLA220908N6201	2M	10
Silver	**N2209.08 PL**	2CLA220908N1301	2M	10
Anthracite	**N2209.08 AN**	2CLA220908N1801	2M	10
Matt Black	**N2209.08 NT**	2CLA220908N1501	2M	10

With DND symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.09 BL**	2CLA210909N1101	1M	10
Dune	**N2109.09 DN**	2CLA210909N6201	1M	10
Silver	**N2109.09 PL**	2CLA210909N1301	1M	10
Anthracite	**N2109.09 AN**	2CLA210909N1801	1M	10
Matt Black	**N2109.09 NT**	2CLA210909N1501	1M	10
White	**N2209.09 BL**	2CLA220909N1101	2M	10
Dune	**N2209.09 DN**	2CLA220909N6201	2M	10
Silver	**N2209.09 PL**	2CLA220909N1301	2M	10
Anthracite	**N2209.09 AN**	2CLA220909N1801	2M	10
Matt Black	**N2209.09 NT**	2CLA220909N1501	2M	10

With MUR symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.10 BL**	2CLA210910N1101	1M	10
Dune	**N2109.10 DN**	2CLA210910N6201	1M	10
Silver	**N2109.10 PL**	2CLA210910N1301	1M	10
Anthracite	**N2109.10 AN**	2CLA210910N1801	1M	10
Matt Black	**N2109.10 NT**	2CLA210910N1501	1M	10
White	**N2209.10 BL**	2CLA220910N1101	2M	10
Dune	**N2209.10 DN**	2CLA220910N6201	2M	10
Silver	**N2209.10 PL**	2CLA220910N1301	2M	10
Anthracite	**N2209.10 AN**	2CLA220910N1801	2M	10
Matt Black	**N2209.10 NT**	2CLA220910N1501	2M	10

With dimmer symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.11 BL**	2CLA210911N1101	1M	10
Dune	**N2109.11 DN**	2CLA210911N6201	1M	10
Silver	**N2109.11 PL**	2CLA210911N1301	1M	10
Anthracite	**N2109.11 AN**	2CLA210911N1801	1M	10
Matt Black	**N2109.11 NT**	2CLA210911N1501	1M	10
White	**N2209.11 BL**	2CLA220911N1101	2M	10
Dune	**N2209.11 DN**	2CLA220911N6201	2M	10
Silver	**N2209.11 PL**	2CLA220911N1301	2M	10
Anthracite	**N2209.11 AN**	2CLA220911N1801	2M	10
Matt Black	**N2209.11 NT**	2CLA220911N1501	2M	10

With VMC symbol

Colour	Type	Order code	Size	Qty.*
White	**N2109.12 BL**	2CLA210912N1101	1M	10
Dune	**N2109.12 DN**	2CLA210912N6201	1M	10
Silver	**N2109.12 PL**	2CLA210912N1301	1M	10
Anthracite	**N2109.12 AN**	2CLA210912N1801	1M	10
Matt Black	**N2109.12 NT**	2CLA210912N1501	1M	10
White	**N2209.12 BL**	2CLA220912N1101	2M	10
Dune	**N2209.12 DN**	2CLA220912N6201	2M	10
Silver	**N2209.12 PL**	2CLA220912N1301	2M	10
Anthracite	**N2209.12 AN**	2CLA220912N1801	2M	10
Matt Black	**N2209.12 NT**	2CLA220912N1501	2M	10

Zenit
Accessories

Decorative trim



Spare decorative trim.
1M trim are suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.
1,5M trim suitable for N2801, N2802 and N2810 inserts.
2M trim suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.
3M trim suitable for N2301, N2302, N2310 and N2304 inserts.

Colour	Type	Order code	Size	Qty.*
White diffuser	**N2170 TL**	2CLA217000N1201	1M	20
White	**N2170 BL**	2CLA217000N1101	1M	20
Dune	**N2170 DN**	2CLA217000N6201	1M	20
Chrome	**N2170 CR**	2CLA217000N1401	1M	20
Anthracite	**N2170 AN**	2CLA217000N1801	1M	20
Matt Black	**N2170 NT**	2CLA217000N1501	1M	20
White diffuser	**N2870 TL**	2CLA287000N1201	1,5M	20
White	**N2870 BL**	2CLA287000N1101	1,5M	20
Dune	**N2870 DN**	2CLA287000N6201	1,5M	20
Chrome	**N2870 CR**	2CLA287000N1401	1,5M	20
Anthracite	**N2870 AN**	2CLA287000N1801	1,5M	20
Matt Black	**N2870 NT**	2CLA287000N1501	1,5M	20
White diffuser	**N2270 TL**	2CLA227000N1201	2M	20
White	**N2270 BL**	2CLA227000N1101	2M	20
Dune	**N2270 DN**	2CLA227000N6201	2M	20
Chrome	**N2270 CR**	2CLA227000N1401	2M	20
Anthracite	**N2270 AN**	2CLA227000N1801	2M	20
Matt Black	**N2270 NT**	2CLA227000N1501	2M	20
White diffuser	**N2370 TL**	2CLA237000N1201	3M	20
White	**N2370 BL**	2CLA237000N1101	3M	20
Dune	**N2370 DN**	2CLA237000N6201	3M	20
Chrome	**N2370 CR**	2CLA237000N1401	3M	20
Anthracite	**N2370 AN**	2CLA237000N1801	3M	20
Matt Black	**N2370 NT**	2CLA237000N1501	3M	20

LED lamp kit for screwless switches / push-buttons



LED color: white.
N2191 BB: Suitable for 1-way SP switches and SP NO push-buttons. LED lamp.
N2192 BB and N2192.2 BB:Suitable for 1-way DP switches, 2-way SP switches and intermediate switches.
N2191 BB and N2192 BB: 230Vac / 0,2mA
N2192.2 BB: 24V / 2mA
Tooless front connection.
Includes diffusers for 1 and 2 module rocker covers.
Rated current: <0,2 mA. Specially designed for CFL and LED lamps.

Colour	Type	Order code	Size	Qty.*
–	**N2191 BB**	2CLA219100N1201	–	10
–	**N2192 BB**	2CLA219200N1201	–	10
–	**N2192.2 BB**	2CLA219220N1201	–	10

LED lamp kit for screw-nut switch / push-button

LED color: white.
Suitable for N2101.T, N2101.2T, N2102.T and N2110.T switches and N2104.7T push-buttons.
LED lamp.
N2194 BB: 230 Vac
N2194.1 BB: 127 Vac
N2194.2 BB: 24 V
Includes diffusers for 1 module rocker covers.
Rear connection.

Colour	Type	Order code	Size	Qty.*
–	**N2194 BB**	2CLA219400N1201	–	20
–	**N2194.1 BB**	2CLA219410N1201	–	20
–	**N2194.2 BB**	2CLA219420N1201	–	20

Zenit
Blind controls

Push-button blind control



Rated voltage: 110 - 250 Vac.
Rated current: 10A.
Direct control.

Colour	Type	Order code	Size	Qty.*
Total White	**N2144 BB**	2CLA214400N1201	1M	5
White	**N21044 BL**	2CLA214400N1101	1M	5
Dune	**N2144 DN**	2CLA214400N6201	1M	5
Silver	**N2144 PL**	2CLA214400N1301	1M	5
Total Anthracite	**N2144 AA**	2CLA214400N1601	1M	5
Anthracite	**N2144 AN**	2CLA214400N1801	1M	5
Matt Black	**N2144 NT**	2CLA214400N1501	1M	5

Push-button blind control



Rated voltage: 110 - 250 Vac.
Rated current: 16A.
Direct control.
Interlocked gangs.

Colour	Type	Order code	Size	Qty.*
Total White	**N2244 BB**	2CLA224400N1201	2M	5
White	**N22044 BL**	2CLA224400N1101	2M	5
Dune	**N2244 DN**	2CLA224400N6201	2M	5
Silver	**N2244 PL**	2CLA224400N1301	2M	5
Total Anthracite	**N2244 AA**	2CLA224400N1601	2M	5
Anthracite	**N2244 AN**	2CLA224400N1801	2M	5
Matt Black	**N2244 NT**	2CLA224400N1501	2M	5

Switch blind control



Rated voltage: 110 - 250 Vac.
Rated current: 10(3)A.
Direct control.

Colour	Type	Order code	Size	Qty.*
Total White	**N2144.1 BB**	2CLA214410N1201	1M	5
White	**N2144.1 BL**	2CLA214410N1101	1M	5
Dune	**N2144.1 DN**	2CLA214410N6201	1M	5
Silver	**N2144.1 PL**	2CLA214410N1301	1M	5
Total Anthracite	**N2144.1 AA**	2CLA214410N1601	1M	5
Anthracite	**N2144.1 AN**	2CLA214410N1801	1M	5
Matt Black	**N2144.1 NT**	2CLA214410N1501	1M	5

Switch blind control



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Direct control.
Interlocked gangs.

Colour	Type	Order code	Size	Qty.*
Total White	**N2244.1 BB**	2CLA224410N1201	2M	5
White	**N2244.1 BL**	2CLA224410N1101	2M	5
Dune	**N2244.1 DN**	2CLA224410N6201	2M	5
Silver	**N2244.1 PL**	2CLA224410N1301	2M	5
Total Anthracite	**N2244.1 AA**	2CLA224410N1601	2M	5
Anthracite	**N2244.1 AN**	2CLA224410N1801	2M	5
Matt Black	**N2244.1 NT**	2CLA224410N1501	2M	5

Electronic blind control 1-gang - 2M



Rated voltage: 110 - 250 Vac; 50/60 Hz.
Rated current: 700VA@230Vac / 350VA@127Vac.
Direct control.
White locator LED included.
Functions:
- PERS: standard blinds control.
Optionally other N2244
inserts can be connected to the N2261.2 to control the blind from other locations.
- LAM: venetian type blinds control. Optionally other N2244 inserts can be connected to the N2261.2 to control the blind from other locations.
- Centralization (CEN): one N2261.2 can control all the N2261.2 centrally.

Colour	Type	Order code	Size	Qty.*
White	**N2261.21 BL**	2CLA226121N1101	2M	1
Dune	**N2261.21 DN**	2CLA226121N6201	2M	1
Silver	**N2261.21 PL**	2CLA226121N1301	2M	1
Anthracite	**N2261.21 AN**	2CLA226121N1801	2M	1
Matt Black	**N2261.21 NT**	2CLA226121N1501	2M	1

Zenit
Light controls

LED/Universal rotatory dimmer 220V



Rated voltage: 230 Vac ± 10%. Frequency: 50-60 Hz.
Power (min./max load):
- LEDi (trailing-edge lamps), LV LEDi with transformer type C, LV halogen with transformer (type C or LC) and incandescent and halogen lamps: 4 / 250 W/VA.
- LEDi (leading-edge lamps) and LV LEDi with transformer type LC: 4 / 60 W/VA (max. 10 lamps).
Load selection
2 or 3 wire connection.
OFF position
Electronic back-up fuse & overload protection.

Colour	Type	Order code	Size	Qty.*
White	**N2160.3 BL**	2CLA216030N1101	1M	1
Dune	**N2160.3 DN**	2CLA216030N6201	1M	1
Silver	**N2160.3 PL**	2CLA216030N1301	1M	1
Anthracite	**N2160.3 AN**	2CLA216030N1801	1M	1
Matt Black	**N2160.3 NT**	2CLA216030N1501	1M	1

LED/Universal rotatory dimmer 110V



Rated voltage: 127 Vac ± 10%. Frequency: 60 Hz.
Power (min./max load):
- LEDi (trailing-edge lamps), LV LEDi with transformer type C, LV halogen with transformer (type C or LC) and incandescent and halogen lamps: 4 / 125 W/VA.
- LEDi (leading-edge lamps) and LV LEDi with transformer type LC: 4 / 30 W/VA (max. 10 lamps).
Load selection
2 or 3 wire connection.
OFF position
Electronic back-up fuse & overload protection.

Colour	Type	Order code	Size	Qty.*
White	**N2160.8 BL**	2CLA216080N1101	1M	1
Dune	**N2160.8 DN**	2CLA216080N6201	1M	1
Silver	**N2160.8 PL**	2CLA216080N1301	1M	1
Anthracite	**N2160.8 AN**	2CLA216080N1801	1M	1
Matt Black	**N2160.8 NT**	2CLA216080N1501	1M	1

LED rotatory/push dimmer - 2M



Rated voltage: 230 Vac ± 10%.
Frequency: 50 Hz (250 W/VA) / 60 Hz (200 W/VA).
Power (min./max load):
- LEDi, dimmable CFL and LV LEDi with transformer (L or LC): 2 / 100 W/VA (max. 10 lamps.).
- Incandescent and halogen lamps: 10 / 250 W/VA.
- LV halogen w/transformer (L or LC): 10 / 250 W/VA (max. 10 lamps).
2 wire connection.
Optional: auxiliary on/off with 2-way switch N2X02.
Indicator LED lamp included.
Electronic back-up fuse & overload protection.

Colour	Type	Order code	Size	Qty.*
White	**N2260.3 BL**	2CLA226030N1101	2M	1
Dune	**N2260.3 DN**	2CLA226030N6201	2M	1
Silver	**N2260.3 PL**	2CLA226030N1301	2M	1
Anthracite	**N2260.3 AN**	2CLA226030N1801	2M	1
Matt Black	**N2260.3 NT**	2CLA226030N1501	2M	1

1-10V rotary dimmer



Rated voltage: 127 - 230 Vac / 50 - 60 Hz
Dimmable electronic ballast/
driver. 1-10V control input.
Max. power (max. 6 ballasts per device): 700 VA @ 230 Vac / 350 VA @ 127 Vac.
Indicator LED lamp included.

Colour	Type	Order code	Size	Qty.*
White	**N2260.9 BL**	2CLA226090N1101	2M	1
Dune	**N2260.9 DN**	2CLA226090N6201	2M	1
Silver	**N2260.9 PL**	2CLA226090N1301	2M	1
Anthracite	**N2260.9 AN**	2CLA226090N1801	2M	1
Matt Black	**N2260.9 NT**	2CLA226090N1501	2M	1

Time delayed switch



Rated voltage: 230 Vac / 50 Hz.
Power:
- Incandescent: 40 - 500 W.
- Halogen with transformer: 40 - 400 VA.
- Motors: 40 - 100 VA.
2 wire connection.
Delay setup: 10 sec. to 10 min.
Overcurrent protection: with fuse.
Indicator LED lamp included

Colour	Type	Order code	Size	Qty.*
White	**N2262.1 BL**	2CLA226210N1101	2M	1
Dune	**N2262.1 DN**	2CLA226210N6201	2M	1
Silver	**N2262.1 PL**	2CLA226210N1301	2M	1
Anthracite	**N2262.1 AN**	2CLA226210N1801	2M	1
Matt Black	**N2262.1 NT**	2CLA226210N1501	2M	1



Rated voltage:
- 8132.2: 230 Vac / 50Hz.
- 8132.1: 127 Vac / 60Hz.
Rated current: 10A. NO contact. Single pole.
Power (230 / 127 Vac):
- LED lamps: 400 / 200 W.
- Incandescent / Halogen lamps: 2.000 / 1.000 W.
- LV halogen lamps with transf. (12 V): 1.000 / 500 W.
- Fluorescent lamps: 600 / 300 W (60µF).
Zero crossing technology.
Standby and operating consumption: 0 mW.
Dimensions: 61 (46) x 32 x 19mm (without flaps)
To be controlled with N2X04.X push-buttons.

Voltage	Type	Order code	Size	Qty.*
230 Vac	**8132.2**	2CLA813220A1001		1
127 Vac	**8132.1**	00		1

Zenit
Light controls

Friends of Hue smart switch



Wireless remote control of Philips Hue lamps (switching and dimming). Requires Philips Hue Bridge (2nd generation square construction type) and Philips Hue app (Version 3.2 or higher).
Maximum of 2 individual light scenes.
Energy harvesting technology: without battery and maintenance-free.
Compatible with N2225.1 and N2225.2 rockers.

Colour	Type	Order code	Size	Qty.*
–	**N2225**	2CLA222500N1001	2M	1

Bluetooth smart switch



Bluetooth Low Energy (BLE) smart sensor for remotely switching, dimming and calling up scenes of the following Bluetooth ecosystems: Aruba, Casambi, Enlighted, Fulham, Helvar, Hytronik, Lumobi, Qeedji, Silvair, Blu2Light Vossloh Schwabe), WIislicia, Xicato Controls. 2 / 4 channel.
Energy harvesting technology: without battery and maintenance-free. Encrypted transmission with AES-128 (CBC mode) and sequence counter. Contains NFC interface according to NFC Forum Type 2 Tag (ISO/IEC 14443 Part 2+3). Compatible with N2225.1 and N2225.2 rockers.

Colour	Type	Order code	Size	Qty.*
–	**N2225.1**	2CLA222510N1001	2M	1

Rocker cover for smart switch



Rocker cover without symbol for smart switch sensor.
Suitable for codes: N2225 and N2225.1.
Rocker cover for 1-gang control (2 channels).

Colour	Type	Order code	Size	Qty.*
White	**N2225.1 BL**	2CLA222510N1101	2M	1
Dune	**N2225.1 DN**	2CLA222510N6201	2M	1
Silver	**N2225.1 PL**	2CLA222510N1301	2M	1
Anthracite	**N2225.1 AN**	2CLA222510N1801	2M	1
Matt Black	**N2225.1 NT**	2CLA222510N1501	2M	1

Rocker cover for smart switch



Rocker cover without symbol for smart switch sensor.
Suitable for codes: N2225 and N2225.1.
Rocker cover for 2-gang control (4 channels).

Colour	Type	Order code	Size	Qty.*
White	**N2225.2 BL**	2CLA222520N1101	2M	1
Dune	**N2225.2 DN**	2CLA222520N6201	2M	1
Silver	**N2225.2 PL**	2CLA222520N1301	2M	1
Anthracite	**N2225.2 AN**	2CLA222520N1801	2M	1
Matt Black	**N2225.2 NT**	2CLA222520N1501	2M	1

Motion sensor



Rated voltage: 230 Vac ± 10% / 50 - 60 Hz
Outputs: 1 Normally Open (NO). Potential free.
Zero crossing.
Max. power:
- Incandescent and halogen: 800W.
- Halogen with electronic o ferromagnetic transformer: 500VA.
- Fluorescent lamps and CFL: 200VA.
- LED: 200 VA.
Switch-off delay: 5 sec (test) and 30 sec to 15 min (adjustable from the front side).
Detection range: 7 m radious (at 20° C).
Light set point level for activation: 5 to 100 lux (adjustable from the front side).
Detection angle: 110° (at 20° C).
Note: to be installed in boxes with 50mm depth or more.

Colour	Type	Order code	Size	Qty.*
White	**N2141 BL**	2CLA214100N1101	1M	1
Dune	**N2141 DN**	2CLA214100N6201	1M	1
Silver	**N2141 PL**	2CLA214100N1301	1M	1
Anthracite	**N2141 AN**	2CLA214100N1801	1M	1
Matt Black	**N2141 NT**	2CLA214100N1501	1M	1

Motion sensor



Rated voltage: 230 Vac ± 10% / 50/60 Hz.
Outputs: 1 Normally Open (NO). 230 Vac.
Zero crossing.
Max. power:
- Incandescent and halogen: 3.000W.
- Halogen with electronic: 3.000W.
- Halogen ferromagnetic transformer: 2.400W.
- Fluorescent lamps: 1.300W.
- LED: 400 W.
Switch-off delay: 30 sec to 10 min
Removable front side for adjustment (time and lux).
Detection range: 8 m radious (at 18° C and 1,2m high).
Light set point level for activation: 3 to 100 lux.
Detection angle: 200° (at 18° C).

Colour	Type	Order code	Size	Qty.*
White	**N2241.1 BL**	2CLA224110N1101	2M	1
Dune	**N2241.1 DN**	2CLA224110N6201	2M	1
Silver	**N2241.1 PL**	2CLA224110N1301	2M	1
Anthracite	**N2241.1 AN**	2CLA224110N1801	2M	1
Matt Black	**N2241.1 NT**	2CLA224110N1501	2M	1

Zenit

Temperature and air controls

Programmable thermostat



Electronic time-programmable thermostat.
Day/week programming.
Summer/winter function.
LCD display.
Output: 1x NO + 1x NC. Potential free. Max.: 8(2)A
Power supply: 2x 1.5V AA type battery (LR6).

Colour	Type	Order code	Size	Qty.*
White	**N2340 BL**	2CLA234000N1101	3M	1
Dune	**N2340 DN**	2CLA234000N6201	3M	1
Silver	**N2340 PL**	2CLA234000N1301	3M	1
Anthracite	**N2340 AN**	2CLA234000N1801	3M	1
Matt Black	**N2340 NT**	2CLA234000N1501	3M	1

Rotatory thermostat for underfloor heating



Rated voltage: 230 Vac ±1 0% / 50-60 Hz.
Load power: 2.300 W.
Load type: floor heating resistor.
Control temperature: +5°C to +45°C (Set point).
With OFF position: relay output contact open.
Temperature accuracy: 0,5° C. Hysteresis: 0,5° C.
Floor temperature sensor: NTC, 10 KΩ at 25° C (4 m)

Colour	Type	Order code	Size	Qty.*
White	**N2240.3 BL**	2CLA224030N1101	2M	1
Dune	**N2240.3 DN**	2CLA224030N6201	2M	1
Silver	**N2240.3 PL**	2CLA224030N1301	2M	1
Anthracite	**N2240.3 AN**	2CLA224030N1801	2M	1
Matt Black	**N2240.3 NT**	2CLA224030N1501	2M	1

Rotatory 3-speed fan control



Rated voltage: 127 Vac / 60 Hz.
Rated current: 1,5 A.
Load type: ceiling fan.
4 control positions: OFF (0), MIN (I), MED (II), MAX (III).

Colour	Type	Order code	Size	Qty.*
White	**N2254.1 BL**	2CLA225410N1101	2M	1
Dune	**N2254.1 DN**	2CLA225410N6201	2M	1
Silver	**N2254.1 PL**	2CLA225410N1301	2M	1
Anthracite	**N2254.1 AN**	2CLA225410N1801	2M	1
Matt Black	**N2254.1 NT**	2CLA225410N1501	2M	1

VMC control



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Interlocked gangs.
OFF, low speed and high speed positions and symbols.

Colour	Type	Order code	Size	Qty.*
White	**N2254.3 BB**	2CLA225430N1201	2M	5
White	**N2254.3 BL**	2CLA225430N1101	2M	5
Dune	**N2254.3 DN**	2CLA225430N6201	2M	5
Silver	**N2254.3 PL**	2CLA225430N1301	2M	5
Total Anthracite	**N2254.3 AA**	2CLA225430N1601	2M	5
Anthracite	**N2254.3 AN**	2CLA225430N1801	2M	5
Matt Black	**N2254.3 NT**	2CLA225430N1501	2M	5

Key switches

2-way key switch, 3 positions, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 5A.
Key removable in the 3 positions.
Unique key for each lock.
Suitable for blinds, shutters, etc.

Colour	Type	Order code	Size	Qty.*
White	**N2153.1 BL**	2CLA215310N1101	1M	1
Dune	**N2153.1 DN**	2CLA215310N6201	1M	1
Silver	**N2153.1 PL**	2CLA215310N1301	1M	1
Anthracite	**N2153.1 AN**	2CLA215310N1801	1M	1
Matt Black	**N2153.1 NT**	2CLA215310N1501	1M	1

1- way key switch, 2 positions, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 5A.
Key removable in the 2 positions.
Unique key for each lock.
Suitable for alarms.

Colour	Type	Order code	Size	Qty.*
White	**N2253 BL**	2CLA225300N1101	2M	1
Matt Black	**N2253 NT**	2CLA225300N1501	2M	1
Dune	**N2253 DN**	2CLA225300N6201	2M	1
Silver	**N2253 PL**	2CLA225300N1301	2M	1
Anthracite	**N2253 AN**	2CLA225300N1801	2M	1

2-way key switch, 3 positions, single pole



Unique key for each lock.
Suitable for blinds, shutters, etc.
Rated voltage: 110 - 250 Vac.
Rated current: 150mA.
Key removable in “OFF” position.

Colour	Type	Order code	Size	Qty.*
White	**N2253.1 BL**	2CLA225310N1101	2M	1
Dune	**N2253.1 DN**	2CLA225310N6201	2M	1
Silver	**N2253.1 PL**	2CLA225310N1301	2M	1
Anthracite	**N2253.1 AN**	2CLA225310N1801	2M	1
Matt Black	**N2253.1 NT**	2CLA225310N1501	2M	1

Key push-button, 2 positions, single pole



Rated voltage: 110 - 250 Vac.
Rated current: 5A.
Key removable in “OFF” position.
Unique key for each lock. Suitable for alarms.

Colour	Type	Order code	Size	Qty.*
White	**N2253.2 BL**	2CLA225320N1101	2M	1
Dune	**N2253.2 DN**	2CLA225320N6201	2M	1
Silver	**N2253.2 PL**	2CLA225320N1301	2M	1
Anthracite	**N2253.2 AN**	2CLA225320N1801	2M	1
Matt Black	**N2253.2 NT**	2CLA225320N1501	2M	1

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Card switches

Card switch, double pole



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
For 54mm width cards.
Included: LED lamp N2193 BB.

Colour	Type	Order code	Size	Qty.*
White	**N2214.1 BL**	2CLA221410N1101	2M	10
Dune	**N2214.1 DN**	2CLA221410N6201	2M	10
Silver	**N2214.1 PL**	2CLA221410N1301	2M	10
Anthracite	**N2214.1 AN**	2CLA221410N1801	2M	10
Matt Black	**N2214.1 NT**	2CLA221410N1501	2M	10

LED lamp kit for card switch



LED color: white.
Suitable for N2214.1 card switches.
230Vac / 0,7mA. Tooless front connection.

Colour	Type	Order code	Size	Qty.*
–	**N2193 BB**	2CLA219300N1201	–	20

Card timer switch, single pole



Rated current (230Vac / 127Vac):
- Incandescent/halogen: 3.000W / 1.600W.
- Fluorescent: 1.300VA / 700VA.
- Electronic and ferromag. transf. and motors: 3.000VA / 1.600VA. For 54mm width cards.
Locator LED lamp included.
Adjustable time-out: 5 - 90 seconds.

Colour	Type	Order code	Size	Qty.*
White	**N2214.5 BL**	2CLA221450N1101	2M	1
Dune	**N2214.5 DN**	2CLA221450N6201	2M	1
Silver	**N2214.5 PL**	2CLA221450N1301	2M	1
Anthracite	**N2214.5 AN**	2CLA221450N1801	2M	1
Matt Black	**N2214.5 NT**	2CLA221450N1501	2M	1

Card switch with RFID



Rated voltage: 110 - 230 Vac; ±10 %, 50/60 Hz.
RFID technology: 13.56 MHz - ISO14443B / Mifare ISO14443A standard. 4 modes: Eco, Standard, Extended. Status backlight: Yes
Adjustable time-out: 0-240 seconds.
Outputs: 2 Normally Open (NO).
Maximum load (110 Vac / 230 Vac):
- LEDi: 2x 100 W / 2x 30 W.
- CFL and ESL: 2x 700 W / 2x 330 W.
- Halogen with electronic: 2x 1.000 W / 2x 475 W.
- Halogen ferromagnetic transf.: 2x 800 W / 2x 375 W.
- Incandescent and halogen lamps: 2x 1.200 W / 2x 570 W.
- Blind control (M-type) max. 2x 2 Aem .

Colour	Type	Order code	Size	Qty.*
White	**N2214.6 BL**	2CLA221460N1101	2M	1
Dune	**N2214.6 DN**	2CLA221460N6201	2M	1
Silver	**N2214.6 PL**	2CLA221460N1301	2M	1
Anthracite	**N2214.6 AN**	2CLA221460N1801	2M	1
Matt Black	**N2214.6 NT**	2CLA221460N1501	2M	1

Micro-switches

Micro-switch 2 channels



Digital micro-switch control 2 channels
Rated voltage: 5 - 24 Vac or Vdc
Rated current: 50 mA.
Normally Opened (NO) contact
Included: 2 indicator LED lamps

Colour	Type	Order code	Size	Qty.*
Total White	**N2205.1 BB**	2CLA220510N1201	2M	1
White	**N2205.1 BL**	2CLA220510N1101	2M	1
Dune	**N2205.1 DN**	2CLA220510N6201	2M	1
Silver	**N2205.1 PL**	2CLA220510N1301	2M	1
Total Anthracite	**N2205.1 AA**	2CLA220510N1601	2M	1
Anthracite	**N2205.1 AN**	2CLA220510N1801	2M	1
Matt Black	**N2205.1 NT**	2CLA220510N1501	2M	1

Micro-switch 4 channels



Digital micro-switch control 4 channels
Rated voltage: 5 - 24 Vac or Vdc
Rated current: 50 mA.
Normally Opened (NO) contact
Included: 4 indicator LED lamps

Colour	Type	Order code	Size	Qty.*
Total White	**N2205.2 BB**	2CLA220520N1201	2M	1
White	**N2205.2 BL**	2CLA220520N1101	2M	1
Dune	**N2205.2 DN**	2CLA220520N6201	2M	1
Silver	**N2205.2 PL**	2CLA220520N1301	2M	1
Total Anthracite	**N2205.2 AA**	2CLA220520N1601	2M	1
Anthracite	**N2205.2 AN**	2CLA220520N1801	2M	1
Matt Black	**N2205.2 NT**	2CLA220520N1501	2M	1

Micro-switch 6 channels



Digital micro-switch control 6 channels
Rated voltage: 5 - 24 Vac or Vdc
Rated current: 50 mA.
Normally Opened (NO) contact
Included: 6 indicator LED lamps

Colour	Type	Order code	Size	Qty.*
Total White	**N2205.3 BB**	2CLA220530N1201	2M	1
White	**N2205.3 BL**	2CLA220530N1101	2M	1
Dune	**N2205.3 DN**	2CLA220530N6201	2M	1
Silver	**N2205.3 PL**	2CLA220530N1301	2M	1
Total Anthracite	**N2205.3 AA**	2CLA220530N1601	2M	1
Anthracite	**N2205.3 AN**	2CLA220530N1801	2M	1
Matt Black	**N2205.3NT**	2CLA220530N1501	2M	1

Zenit

Push-button & switch for BA/HA controls

Double push-button



Rated voltage: 250 Vac.
Rated current: 10A.
Outputs: 2 Normally Open (NO).
Compatible with N2109.4X rockers.

Colour	Type	Order code	Size	Qty.*
–	**N2144**	2CLA214400N1001	–	5

Double 1-way switch



Rated voltage: 250 Vac.
Rated current: 10(3)A.
2- way switch with center-off.
Compatible with N2109.4X rockers.

Colour	Type	Order code	Size	Qty.*
–	**N2144.1**	2CLA214410N1001	–	5

Rocker cover for double push-button and switch



Rocker cover without symbol for N2144 push-button and N2144.1 switch.

Without symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.40 BB**	2CLA210940N1201	1M	10
White	**N2109.40 BL**	2CLA210940N1101	1M	10
Dune	**N2109.40 DN**	2CLA210940N6201	1M	10
Silver	**N2109.40 PL**	2CLA210940N1301	1M	10
Total Anthracite	**N2109.40 AA**	2CLA210940N1601	1M	10
Anthracite	**N2109.40 AN**	2CLA210940N1801	1M	10
Matt Black	**N2109.40 NT**	2CLA210940N1501	1M	10

With lamp symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.42 BB**	2CLA210942N1201	1M	10
White	**N2109.42 BL**	2CLA210942N1101	1M	10
Dune	**N2109.42 DN**	2CLA210942N6201	1M	10
Silver	**N2109.42 PL**	2CLA210942N1301	1M	10
Total Anthracite	**N2109.42 AA**	2CLA210942N1601	1M	10
Anthracite	**N2109.42 AN**	2CLA210942N1801	1M	10
Matt Black	**N2109.42 NT**	2CLA210942N1501	1M	10

With blind symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.43 BB**	2CLA210943N1201	1M	10
White	**N2109.43 BL**	2CLA210943N1101	1M	10
Dune	**N2109.43 DN**	2CLA210943N6201	1M	10
Silver	**N2109.43 PL**	2CLA210943N1301	1M	10
Total Anthracite	**N2109.43 AA**	2CLA210943N1601	1M	10
Anthracite	**N2109.43 AN**	2CLA210943N1801	1M	10
Matt Black	**N2109.43 NT**	2CLA210943N1501	1M	10

With DND/MUR symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.44 BB**	2CLA210944N1201	1M	10
White	**N2109.44 BL**	2CLA210944N1101	1M	10
Dune	**N2109.44 DN**	2CLA210944N6201	1M	10
Silver	**N2109.44 PL**	2CLA210944N1301	1M	10
Total Anthracite	**N2109.44 AA**	2CLA210944N1601	1M	10
Anthracite	**N2109.44 AN**	2CLA210944N1801	1M	10
Matt Black	**N2109.44 NT**	2CLA210944N1501	1M	10

With ON/OFF symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.45 BB**	2CLA210945N1201	1M	10
White	**N2109.45 BL**	2CLA210945N1101	1M	10
Dune	**N2109.45 DN**	2CLA210945N6201	1M	10
Silver	**N2109.45 PL**	2CLA210945N1301	1M	10
Total Anthracite	**N2109.45 AA**	2CLA210945N1601	1M	10
Anthracite	**N2109.45 AN**	2CLA210945N1801	1M	10
Matt Black	**N2109.45 NT**	2CLA210945N1501	1M	10

With dimmer symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.46 BB**	2CLA210946N1201	1M	10
White	**N2109.46 BL**	2CLA210946N1101	1M	10
Dune	**N2109.46 DN**	2CLA210946N6201	1M	10
Silver	**N2109.46 PL**	2CLA210946N1301	1M	10
Total Anthracite	**N2109.46 AA**	2CLA210946N1601	1M	10
Anthracite	**N2109.46 AN**	2CLA210946N1801	1M	10
Matt Black	**N2109.46 NT**	2CLA210946N1501	1M	10

With scene symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.47 BB**	2CLA210947N1201	1M	10
White	**N2109.47 BL**	2CLA210947N1101	1M	10
Dune	**N2109.47 DN**	2CLA210947N6201	1M	10
Silver	**N2109.47 PL**	2CLA210947N1301	1M	10
Total Anthracite	**N2109.47 AA**	2CLA210947N1601	1M	10
Anthracite	**N2109.47 AN**	2CLA210947N1801	1M	10
Matt Black	**N2109.47 NT**	2CLA210947N1501	1M	10

With VMC fan symbol

Colour	Type	Order code	Size	Qty.*
Total White	**N2109.48 BB**	2CLA210948N1201	1M	10
White	**N2109.48 BL**	2CLA210948N1101	1M	10
Dune	**N2109.48 DN**	2CLA210948N6201	1M	10
Silver	**N2109.48 PL**	2CLA210948N1301	1M	10
Total Anthracite	**N2109.48 AA**	2CLA210948N1601	1M	10
Anthracite	**N2109.48 AN**	2CLA210948N1801	1M	10
Matt Black	**N2109.48 NT**	2CLA210948N1501	1M	10

Zenit

DND / MUR systems

DND corridor signaling light



Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: LED.
Luminous flux: > 2 lumen at 1 meter.
Red diffuser.
Do Not Disturb (DND) symbol.
To be controlled with N2244.5 or N2244.4 DND/ MUR room switch.

Colour	Type	Order code	Size	Qty.*
White	**N2180.4 BL**	2CLA218040N1101	1M	5
Dune	**N2180.4 DN**	2CLA218040N6201	1M	5
Silver	**N2180.4 PL**	2CLA218040N1301	1M	5
Anthracite	**N2180.4 AN**	2CLA218040N1801	1M	5
Matt Black	**N2180.4 NT**	2CLA218040N1501	1M	5

MUR corridor signaling light



Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: LED.
Luminous flux: > 2 lumen at 1 meter.
Green diffuser.
Make Up Room (MUR) symbol.
To be controlled with N2244.5 or N2244.4 DND/ MUR room switch.

Colour	Type	Order code	Size	Qty.*
White	**N2180.5 BL**	2CLA218050N1101	1M	5
Dune	**N2180.5 DN**	2CLA218050N6201	1M	5
Silver	**N2180.5 PL**	2CLA218050N1301	1M	5
Anthracite	**N2180.5 AN**	2CLA218050N1801	1M	5
Matt Black	**N2180.5 NT**	2CLA218050N1501	1M	5

DND/MUR corridor signaling light



Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: red/green LED.
Luminous flux: > 2 lumen at 1 meter.
White diffuser.

Colour	Type	Order code	Size	Qty.*
Red/Green	**N2280.2 RJ/VD**	2CLA228020N1101	2M	1

Bell push-button with DND/MUR LED indicator



Rated voltage: 110 - 250 Vac
Rated current: 10A
Red Do Not Disturb and green Make Up Room LED signaling included.
Push-button with bell symbol.
To be connected to N2244.4 or N2244.5 DND/ MUR room module and N2224 or N2224.1 electronic bell or N2119 or N2219 buzzer.

Colour	Type	Order code	Size	Qty.*
Total White	**N2280.4 BB**	2CLA228040N1201	2M	5
White	**N2280.4 BL**	2CLA228040N1101	2M	5
Dune	**N2280.4 DN**	2CLA228040N6201	2M	5
Silver	**N2280.4 PL**	2CLA228040N1301	2M	5
Total Anthracite	**N2280.4 AA**	2CLA228040N1601	2M	5
Anthracite	**N2280.4 AN**	2CLA228040N1801	2M	5
Matt Black	**N2280.4 NT**	2CLA228040N1501	2M	5

DND/MUR illuminated room switch



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Non interlocked gangs.
Make Up Room (MUR) green symbol and indicator LED.
Do Not Disturb (DND) red symbol and indicator LED.
To be connected to N2280.4 or N2180.4 and N2180.5 corridor modules.

Colour	Type	Order code	Size	Qty.*
Total White	**N2244.4 BB**	2CLA224440N1201	2M	5
White	**N2244.4 BL**	2CLA224440N1101	2M	5
Dune	**N2244.4 DN**	2CLA224440N6201	2M	5
Silver	**N2244.4 PL**	2CLA224440N1301	2M	5
Total Anthracite	**N2244.4 AA**	2CLA224440N1601	2M	5
Anthracite	**N2244.4 AN**	2CLA224440N1801	2M	5
Matt Black	**N2244.4 NT**	2CLA224440N1501	2M	5

DND/MUR interlocked room switch



Rated voltage: 110 - 250 Vac.
Rated current: 16 AX.
Rated power iLED (230/127 Vac): 200/100 W.
Interlocked gangs.
Gang 1: Make Up Room (MUR) green symbol.
Gang 2: Do Not Disturb (DND) red symbol.
To control N2180.4 & N2180.5 DND/ MUR corridor signaling lights or N2280.4 DND/MUR corridor push-button.

Colour	Type	Order code	Size	Qty.*
Total White	**N2244.5 BB**	2CLA224450N1201	2M	5
White	**N2244.5 BL**	2CLA224450N1101	2M	5
Dune	**N2244.5 DN**	2CLA224450N6201	2M	5
Silver	**N2244.5 PL**	2CLA224450N1301	2M	5
Total Anthracite	**N2244.5 AA**	2CLA224450N1601	2M	5
Anthracite	**N2244.5 AN**	2CLA224450N1801	2M	5
Matt Black	**N2244.5 NT**	2CLA224450N1501	2M	5

Zenit

Signaling and lighting systems

LED signaling light



Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: LED.
Luminous flux: > 2 lumen at 1 meter.

Colour	Type	Order code	Size	Qty.*
White	**N2180 BL**	2CLA218000N1101	1M	5
Red	**N2180 RJ**	2CLA218000N1601	1M	5
Green	**N2180 VD**	2CLA218000N1801	1M	5

LED warm white signaling light

Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: white LED. 2.700 Kelvin.
Low luminous flux: < 0,5 lumen at 0,3 meter.
White diffuser.

Colour	Type	Order code	Size	Qty.*
N2180.1 BL	White	2CLA218010N1101	1M	1

LED signaling light



Rated voltage: 127-230 Vac / 50-60 Hz.
Lamp: white LED.
Luminous flux: > 2 lumen at 1 meter.
White diffuser.

Colour	Type	Order code	Size	Qty.*
N2280 BL	White	2CLA228000N1101	2M	1

Labels for signaling / beacon lights



Labels with symbols for signaling and beacon lights code: N2280 and N2280.2.
Symbols: “WC men”, “WC women”, “No smoking”, “Direction”, “WC handic.”, “WC”, “Salida” and no symbol label.

Colour	Type	Order code	Size	Qty.*
–	**N2281.1**	2CLA228110N1001	–	5

Beacon LED light

Rated voltage: 230 Vac ± 10% / 50 - 60 Hz .
Lamp: white LED. White diffuser.
Light intensity: 2400 med.
Beam angle: 120°.
Autonomy: 2 hours.
Battery: Ni-MH (not replaceable).
Note: to be installed in boxes with 50mm depth or more.

Colour	Type	Order code	Size	Qty.*
White	**N2181 BL**	2CLA218100N1101	1M	1

Withdrawable beacon LED light



Rated voltage: 230 Vac ± 10% / 50 - 60 Hz .
Lamp: white LED. White diffuser.
Light intensity: 20 lumens.
Beam angle: 120°.
Autonomy: 2 hours.
Battery: Ni-MH (not replaceable).
Note: to be installed in boxes with 50mm depth or more.

Colour	Type	Order code	Size	Qty.*
White	**N2281.2 BL**	2CLA228120N1101	2M	1

Zenit

Buzzer / Door bell

Buzzer

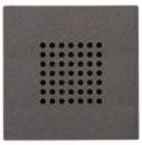




Rated voltage: 127-230 Vac / 50-60 Hz.
Rated power: 8 VA.
Adjustable tone.
Acoustic power at 1 meter with cover plate: 75 dB.

Colour	Type	Order code	Size	Qty.*
White	**N2119 BL**	2CLA211900N1101	1M	10
Dune	**N2119 DN**	2CLA211900N6201	1M	10
Silver	**N2119 PL**	2CLA211900N1301	1M	10
Anthracite	**N2119 AN**	2CLA211900N1801	1M	10
Matt Black	**N2119 NT**	2CLA211900N1501	1M	10
White	**N2219 BL**	2CLA221900N1101	2M	10
Dune	**N2219 DN**	2CLA221900N6201	2M	10
Silver	**N2219 PL**	2CLA221900N1301	2M	10
Anthracite	**N2219 AN**	2CLA221900N1801	2M	10
Matt Black	**N2219 NT**	2CLA221900N1501	2M	10

Electronic door bell



Rated voltage:
- N2224: 230 Vac / 50-60 Hz.
- N2224.1: 127 Vac / 60 Hz.
4 melodies available.
Acoustic power at 1 meter with cover plate: 72 dB.

Colour	Type	Order code	Size	Qty.*
White	**N2224 BL**	2CLA222400N1101	2M	1
Dune	**N2224 DN**	2CLA222400N6201	2M	1
Silver	**N2224 PL**	2CLA222400N1301	2M	1
Anthracite	**N2224 AN**	2CLA222400N1801	2M	1
Matt Black	**N2224 NT**	2CLA222400N1501	2M	1
White	**N2224.1 BL**	2CLA222410N1101	2M	1
Dune	**N2224.1 DN**	2CLA222410N6201	2M	1
Silver	**N2224.1 PL**	2CLA222410N1301	2M	1
Anthracite	**N2224.1 AN**	2CLA222410N1801	2M	1
Matt Black	**N2224.1 NT**	2CLA222410N1501	2M	1

Blank covers / Cable outlets

Blank cover plate





Blank cover plate for spare spaces.

Colour	Type	Order code	Size	Qty.*
White	**N2000 BL**	2CLA200000N1101	0,5M	20
Dune	**N2000 DN**	2CLA200000N6201	0,5M	20
Silver	**N2000 PL**	2CLA200000N1301	0,5M	20
Anthracite	**N2000 AN**	2CLA200000N1801	0,5M	20
Matt Black	**N2000 NT**	2CLA200000N1501	0,5M	20
White	**N2100 BL**	2CLA210000N1101	1M	10
Dune	**N2100 DN**	2CLA210000N6201	1M	10
Silver	**N2100 PL**	2CLA210000N1301	1M	10
Anthracite	**N2100 AN**	2CLA210000N1801	1M	10
Matt Black	**N2100 NT**	2CLA210000N1501	1M	10
White	**N2200 BL**	2CLA220000N1101	2M	20
Dune	**N2200 DN**	2CLA220000N6201	2M	20
Silver	**N2200 PL**	2CLA220000N1301	2M	20
Anthracite	**N2200 AN**	2CLA220000N1801	2M	20
Matt Black	**N2200 NT**	2CLA220000N1501	2M	20

Cable outlet





Maximum cable diameter: 6 mm.
Cable tie included.

Colour	Type	Order code	Size	Qty.*
White	**N2107 BL**	2CLA210700N1101	1M	10
Dune	**N2107 DN**	2CLA210700N6201	1M	10
Silver	**N2107 PL**	2CLA210700N1301	1M	10
Anthracite	**N2107 AN**	2CLA210700N1801	1M	10
Matt Black	**N2107 NT**	2CLA210700N1501	1M	10
White	**N2207 BL**	2CLA220700N1101	2M	10
Dune	**N2207 DN**	2CLA22070N6201	2M	10
Silver	**N2207 PL**	2CLA220700N1301	2M	10
Anthracite	**N2207 AN**	2CLA220700N1801	2M	10
Matt Black	**N2207 NT**	2CLA220700N1501	2M	10

Zenit

Socket outlets

Schuko socket outlet



Rated voltage: 250 Vac.
Rated current: 16A.
Type F: 2P + E.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2288 BL**	2CLA228800N1101	2M	10
Dune	**N2288 DN**	2CLA228800N6201	2M	10
Silver	**N2288 PL**	2CLA228800N1301	2M	10
Anthracite	**N2288 AN**	2CLA228800N1801	2M	10
Matt Black	**N2288 NT**	2CLA228800N1501	2M	10
Red	**N2288 RJ**	2CLA228800N7001	2M	5
Green	**N2288 VD**	2CLA228800N8001	2M	5
Orange	**N2288 NA**	2CLA228800N9001	2M	5

French/Earth-pin socket outlet



Rated voltage: 250 Vac.
Rated current: 16A.
Type E: 2P + E.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2287 BL**	2CLA228700N1101	2M	10
Dune	**N2287 DN**	2CLA228700N6201	2M	10
Silver	**N2287 PL**	2CLA228700N1301	2M	10
Anthracite	**N2287 AN**	2CLA228700N1801	2M	10
Matt Black	**N2287 NT**	2CLA228700N1501	2M	10
Red	**N2287 RJ**	2CLA228700N7001	2M	10

Schuko socket outlet srewless terminal



Rated voltage: 250 Vac.
Rated current: 16A.
Type F: 2P + E.
Shuttered for child safety.
Screwless terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2288.6 BL**	2CLA228860N1101	2M	10
Dune	**N2288.6 DN**	2CLA228860N6201	2M	10
Silver	**N2288.6 PL**	2CLA228860N1301	2M	10
Anthracite	**N2288.6 AN**	2CLA228860N1801	2M	10
Matt Black	**N2288.6 NT**	2CLA228860N1501	2M	10

Schuko socket outlet with lid



Rated voltage: 250 Vac.
Rated current: 16A.
Type F: 2P + E.
Shuttered for child safety.
Screw-nut terminals.
Lid with notch. 180° opening.

Colour	Type	Order code	Size	Qty.*
White	**N2288.1 BL**	2CLA228810N1101	2M	10
Dune	**N2288.1 DN**	2CLA228810N6201	2M	10
Silver	**N2288.1 PL**	2CLA228810N1301	2M	10
Anthracite	**N2288.1 AN**	2CLA228810N1801	2M	10
Matt Black	**N2288.1 NT**	2CLA228810N1501	2M	10

French/Earth-pin socket outlet screwless



Rated voltage: 250 Vac.
Rated current: 16A.
Type E: 2P + E.
Shuttered for child safety.
Screwless terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2287.6 BL**	2CLA228760N1101	2M	10
Dune	**N2287.6 DN**	2CLA228760N6201	2M	10
Silver	**N2287.6 PL**	2CLA228760N1301	2M	10
Anthracite	**N2287.6 AN**	2CLA228760N1801	2M	10
Matt Black	**N2287.6 NT**	2CLA228760N1501	2M	10
Red	**N2287.6 RJ**	2CLA228760N7001	2M	10
Green	**N2287.6 VD**	2CLA228760N8001	2M	10

Zenit
Socket outlets

Italian / German socket outlet



Rated voltage: 250 Vac.
Rated current: 10 / 16A.
Type F+L: 2P + E / P30/17.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2233 BL**	2CLA223300N1101	2M	10
Dune	**N2233 DN**	2CLA223300N6201	2M	10
Silver	**N2233 PL**	2CLA223300N1301	2M	10
Anthracite	**N2233 AN**	2CLA223300N1801	2M	10
Matt Black	**N2233 NT**	2CLA223300N1501	2M	10
Red	**N2233 RJ**	2CLA223300N7001	2M	10

Italian 10/16A socket outlet



Rated voltage: 250 Vac.
Rated current: 10 / 16A.
Type L: 2P + E / P17/11.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2133 BL**	2CLA213300N1101	1M	20
Dune	**N2133 DN**	2CLA213300N6201	1M	20
Silver	**N2133 PL**	2CLA213300N1301	1M	20
Anthracite	**N2133 AN**	2CLA213300N1801	1M	20
Matt Black	**N2133 NT**	2CLA213300N1501	1M	20
Red	**N2133 RJ**	2CLA213300N7001	1M	20

Italian 10A socket outlet



Rated voltage: 250 Vac.
Rated current: 10A.
Type L: 2P + E / P11.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2133.1 BL**	2CLA213310N1101	1M	20
Dune	**N2133.1 DN**	2CLA213310N6201	1M	20
Silver	**N2133.1 PL**	2CLA213310N1301	1M	20
Anthracite	**N2133.1 AN**	2CLA213310N1801	1M	20
Matt Black	**N2133.1 NT**	2CLA213310N1501	1M	20
Red	**N2133.1 RJ**	2CLA213310N7001	1M	20

American earthed socket outlet



Rated voltage: 125 Vac.
Rated current: 15A.
Type B: 2P + E / NEMA 5-15R.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2128 BL**	2CLA212800N1101	1M	20
Dune	**N2128 DN**	2CLA212800N6201	1M	20
Silver	**N2128 PL**	2CLA212800N1301	1M	20
Anthracite	**N2128 AN**	2CLA212800N1801	1M	20
Matt Black	**N2128 NT**	2CLA212800N1501	1M	20

American earthed duplex socket outlet



Rated voltage: 125 Vac.
Rated current: 15A.
Type B: 2P + E / NEMA 5-15R.
Duplex outlet.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2328 BL**	2CLA232800N1101	3M	20
Dune	**N2328 DN**	2CLA232800N6201	3M	20
Silver	**N2328 PL**	2CLA232800N1301	3M	20
Anthracite	**N2328 AN**	2CLA232800N1801	3M	20
Matt Black	**N2328 NT**	2CLA232800N1501	3M	20

Euro-American unearthed socket outlet



Rated voltage: 125 / 250 Vac.
Rated current: 15 / 16A.
Type A+C: 2P / NEMA 1-15R (non-earthed).
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2135 BL**	2CLA213501N1101	1M	20
Dune	**N2135 DN**	2CLA213501N6201	1M	20
Silver	**N2135 PL**	2CLA213501N1301	1M	20
Anthracite	**N2135 AN**	2CLA213501N1801	1M	20
Matt Black	**N2135 NT**	2CLA213501N1501	1M	20

Zenit
Socket outlets

Euro-American earthed socket outlet



Rated voltage: 125 / 250 Vac.
Rated current: 15 / 16 A. Type B+C: 2P / NEMA 5-15R.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2138 BL**	2CLA213800N1101	1M	20
Dune	**N2138 DN**	2CLA213800N6201	1M	20
Silver	**N2138 PL**	2CLA213800N1301	1M	20
Anthracite	**N2138 AN**	2CLA213800N1801	1M	20
Matt Black	**N2138 NT**	2CLA213800N1501	1M	20

Euro-American earthed socket outlet



Rated voltage: 125 / 250 Vac.
Rated current: 15 / 16A.
Type B+C: 2P / NEMA 5-15R.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2238 BL**	2CLA223801N1101	2M	10
Dune	**N2238 DN**	2CLA223801N6201	2M	10
Silver	**N2238 PL**	2CLA223801N1301	2M	10
Anthracite	**N2238 AN**	2CLA223801N1801	2M	10
Matt Black	**N2238 NT**	2CLA223801N1501	2M	10

Euro-American duplex socket outlet



Rated voltage: 125 / 250 Vac.
Rated current: 15 / 16A. Type B+C: 2P / NEMA 5-15R.
Duplex outlet. Shuttered for child safety. Screw-nut terminals

Colour	Type	Order code	Size	Qty.*
White	**N2338 BL**	2CLA233800N1101	3M	10
Dune	**N2338 DN**	2CLA233800N6201	3M	10
Silver	**N2338 PL**	2CLA233800N1301	3M	10
Anthracite	**N2338 AN**	2CLA233800N1801	3M	10
Matt Black	**N2338 NT**	2CLA233800N1501	3M	10

Brazilian 20A socket outlet



Rated voltage: 250 Vac.
Rated current: 20 A. Type N: 2P + E.
Shuttered for child safety.
Screw-nut terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2136.2 BL**	2CLA213620N1102	1M	20
Dune	**N2136.2 DN**	2CLA213620N6202	1M	20
Silver	**N2136.2 PL**	2CLA213620N1302	1M	20
Anthracite	**N2136.2 AN**	2CLA213620N1802	1M	20
Matt Black	**N2136.2 NT**	2CLA213620N1502	1M	20
Red	**N2136.2 RJ**	2CLA213620N7002	1M	20

British type socket outlet



Rated voltage: 250 Vac. Rated current: 13A.
Type G: 2P + E. Without switch.
Shuttered for child safety.
Screw plot type terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2237 BL**	2CLA223700N1101	2M	10
Dune	**N2237 DN**	2CLA223700N6201	2M	10
Silver	**N2237 PL**	2CLA223700N1301	2M	10
Anthracite	**N2237 AN**	2CLA223700N1801	2M	10
Matt Black	**N2237 NT**	2CLA223700N1501	2M	10

Universal socket outlet



Rated voltage: 125 / 250 Vac.
Rated current: 13 / 16A. Multiple type: 2P + E.
Shuttered for child safety.
Screw plot type terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2239 BL**	2CLA223900N1101	2M	10
Dune	**N2239 DN**	2CLA223900N6201	2M	10
Silver	**N2239 PL**	2CLA223900N1301	2M	10
Anthracite	**N2239 AN**	2CLA223900N1801	2M	10
Matt Black	**N2239 NT**	2CLA223900N1501	2M	10

Zenit
USB chargers

USB charger type-A+C 10,5W



Input: 100 - 240 Vac ±10 %; 50/60 Hz. Max. 0,25 A.
Output (maximum power: 10,5 W):
- USB-A: 5 Vdc (max. 2,1 A).
- USB-C: 5 Vdc (max. 2,1 A).
- USB-A+C: 5 Vdc (total max. 2,1 A).
MFi 2,1A, BC 1.2, DCP 5V/1,5A.
Stand-by power consumption: <= 70 mW.
Energy efficiency: > 83 %.

Colour	Type	Order code	Size	Qty.*
White	**N2185.3 BL**	2CLA218530N1101	1M	1
Dune	**N2185.3 DN**	2CLA218530N6201	1M	1
Silver	**N2185.3 PL**	2CLA218530N1301	1M	1
Anthracite	**N2185.3 AN**	2CLA218530N1801	1M	1
Matt Black	**N2185.3 NT**	2CLA218530N1501	1M	1
White	**N2285.3 BL**	2CLA228530N1101	2M	1
Dune	**N2285.3 DN**	2CLA228530N6201	2M	1
Silver	**N2285.3 PL**	2CLA228530N1301	2M	1
Anthracite	**N2285.3 AN**	2CLA228530N1801	2M	1
Matt Black	**N2285.3 NT**	2CLA228530N1501	2M	1

USB charger type-A+C 15W



Input: 100 - 240 Vac ±10 %; 50/60 Hz. Max. 0,35 A.
Output (maximum power: 15 W):
- USB-A: 5 Vdc (max. 2,4 A).
- USB-C: 5 Vdc (max. 3 A).
- USB-A+C: 5 Vdc (total max .3 A).
USB-C, DFP 5V/3A, MFi 2,4A, BC 1.2, DCP 5V/1,5A.
Stand-by power consumption: <= 70 mW.
Energy efficiency: > 86%.

Colour	Type	Order code	Size	Qty.*
White	**N2185.4 BL**	2CLA218540N1101	1M	1
Dune	**N2185.4 DN**	2CLA218540N6201	1M	1
Silver	**N2185.4 PL**	2CLA218540N1301	1M	1
Anthracite	**N2185.4 AN**	2CLA218540N1801	1M	1
Matt Black	**N2185.4 NT**	2CLA218540N1501	1M	1
White	**N2285.4 BL**	2CLA228540N1101	2M	1
Dune	**N2285.4 DN**	2CLA228540N6201	2M	1
Silver	**N2285.4 PL**	2CLA228540N1301	2M	1
Anthracite	**N2285.4 AN**	2CLA228540N1801	2M	1
Matt Black	**N2285.4 NT**	2CLA228540N1501	2M	1

USB charger type-C+C 30W Power Delivery



Input: 100 - 240V~ 10%; 50/60Hz.
Output voltage USB-C (C1 or C2):
- 5 Vdc: max. 3 A.
- 9 Vdc: max. 3 A.
- 12 Vdc: max. 2,5A.
- 15 Vdc: max. 2 A.
- 20 Vdc: max. 1,5 A.
Output voltage USB-C+C (C1 and C2):
- 5 Vdc: total max. 3 A.
PD 3.0. QC 4.0, QC 3.0, QC 2.0, MFi
2,4A, BC 1.2, DCP 5V/1,5A.
Power consumption in stand-by: <= 100 mW.
Energy efficiency: 85 %.

Colour	Type	Order code	Size	Qty.*
White	**N2285.5 BL**	2CLA228550N1101	2M	1
Dune	**N2285.5 DN**	2CLA228550N6201	2M	1
Silver	**N2285.5 PL**	2CLA228550N1301	2M	1
Anthracite	**N2285.5 AN**	2CLA228550N1801	2M	1
Matt Black	**N2285.5 NT**	2CLA228550N1501	2M	1

Zenit

Protection devices

Fuse holder





Rated voltage: 250 Vac.
Rated current: 16A.
Fuse type / dimension: glass tube / 6 x 24 mm.

Colour	Type	Order code	Size	Qty.*
White	**N2108 BL**	2CLA210800N1101	1M	20
Dune	**N2108 DN**	2CLA210800N6201	1M	20
Silver	**N2108 PL**	2CLA210800N1301	1M	20
Anthracite	**N2108 AN**	2CLA210800N1801	1M	20
Matt Black	**N2108 NT**	2CLA210800N1501	1M	20
White	**N2208 BL**	2CLA220800N1101	2M	10
Dune	**N2208 DN**	2CLA220800N6201	2M	10
Silver	**N2208 PL**	2CLA220800N1301	2M	10
Anthracite	**N2208 AN**	2CLA220800N1801	2M	10
Matt Black	**N2208 NT**	2CLA220800N1501	2M	10

Circuit breaker & RCD



Rated voltage: 120 - 230 Vac; 50/60 Hz.
Residual current (sensitivity - IΔn): 10 mA.
C type magneto-thermic protection.
A type residual current protection. Twopole (1P + N) with 1 protected pole.

Rated current: 6A. Braking capacity: 1.500 A.

Colour	Type	Order code	Size	Qty.*
White	**N2234.1 BL**	2CLA223410N1101	2M	1
Dune	**N2234.1 DN**	2CLA223410N6201	2M	1
Silver	**N2234.1 PL**	2CLA223410N1301	2M	1
Anthracite	**N2234.1 AN**	2CLA223410N1801	2M	1
Matt Black	**N2234.1 NT**	2CLA223410N1501	2M	1

Rated current: 10A. Braking capacity: 1.500 A.

Colour	Type	Order code	Size	Qty.*
White	**N2234.2 BL**	2CLA223420N1101	2M	1
Dune	**N2234.2 DN**	2CLA223420N6201	2M	1
Silver	**N2234.2 PL**	2CLA223420N1301	2M	1
Anthracite	**N2234. 2 AN**	2CLA223420N1801	2M	1
Matt Black	**N2234.2 NT**	2CLA223420N1501	2M	1

Rated current: 16A. Braking capacity: 1.500 A.

Colour	Type	Order code	Size	Qty.*
White	**N2234.3 BL**	2CLA223430N1101	2M	1
Dune	**N2234.3 DN**	2CLA223430N6201	2M	1
Silver	**N2234.3 PL**	2CLA223430N1301	2M	1
Anthracite	**N223.4 3 AN**	2CLA223430N1801	2M	1
Matt Black	**N2234.3 NT**	2CLA223430N1501	2M	1

Telephone outlet RJ12





RJ12 type connector.
6 contacts.
Suitable for 2, 4 or 6 contscts jack.
Screw terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2117.6 BL**	2CLA211760N1101	1M	20
Dune	**N2117.6 DN**	2CLA211760N6201	1M	20
Silver	**N2117.6 PL**	2CLA211760N1301	1M	20
Anthracite	**N2117.6 AN**	2CLA211760N1801	1M	20
Matt Black	**N2117.6 NT**	2CLA211760N1501	1M	20
White	**N2217.6 BL**	2CLA221760N1101	2M	10
Dune	**N2217.6 DN**	2CLA221760N6201	2M	10
Silver	**N2217.6 PL**	2CLA221760N1301	2M	10
Anthracite	**N2217.6 AN**	2CLA221760N1801	2M	10
Matt Black	**N2217.6 NT**	2CLA221760N1501	2M	10

Zenit

Telephone and data outlets

Cover plate for data outlet 1-gang





Cover plate for one 201X.X connector or housing codes: 2017.2, 2017.3, 2018.5, 2018.6, 2018 and 2018.8).
With label holder.
Without shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2118.1 BL**	2CLA211810N1101	1M	10
Dune	**N2118.1 DN**	2CLA211810N6201	1M	10
Silver	**N2118.1 PL**	2CLA211810N1301	1M	10
Anthracite	**N2118.1 AN**	2CLA211810N1801	1M	10
Matt Black	**N2118.1 NT**	2CLA211810N1501	1M	10
White	**N2218.1 BL**	2CLA221810N1101	2M	10
Dune	**N2218.1 DN**	2CLA221810N6201	2M	10
Silver	**N2218.1 PL**	2CLA221810N1301	2M	10
Anthracite	**N2218.1 AN**	2CLA221810N1801	2M	10
Matt Black	**N2218.1 NT**	2CLA221810N1501	2M	10

Cover plate for data outlet 2-gangs



Cover plate for two 201X.X connectors and/or and housings (codes: 2017.2, 2017.3, 2018.5, 2018.6, 2018 and 2018.8).
With label holder.
Without shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2218.2 BL**	2CLA221820N1101	2M	10
Dune	**N2218.2 DN**	2CLA221820N6201	2M	10
Silver	**N2218.2 PL**	2CLA221820N1301	2M	10
Anthracite	**N2218.2 AN**	2CLA221820N1801	2M	10
Matt Black	**N2218.2 NT**	2CLA221820N1501	2M	10

Housing for data outlets - Keystone type



Housing for connectors with multiple type clipping system:
- 2018: Keystone, 3M and AMP type.
- 2018.8: Systimax type.
To be installed with N2118.1, N2218.1 and N2218.2 cover plates.

Colour	Type	Order code	Size	Qty.*
–	**2018**	2CLA201800A1001	–	10
–	**2018.8**	2CLA201880A1001	–	10

Telephone outlet RJ12



RJ12 type connector.
6 contacts.
Suitable for 2 (6P2C), 4 (6P4C) or 6 (6P6C) RJ11 and RJ12 jacks. Screw terminals.
To be installed with N2118.1, N2218.1 and N2218.2 cover plates.

Colour	Type	Order code	Size	Qty.*
–	**2017.2**	2CLA201720A1001	–	10

Data outlet RJ45 Cat.5e UTP



RJ45 type connector.
Cat.5e UTP.
In compliance with ANSI/TIA/EIA 568B.2, ISO/IEC11801 & EN50173. Universal TIA/EIA 568A and 568B labeling. Housing: ABS UL-94-0.
Durability: 750 cycles min. (ISO/IEC 11801, IEC 60603-7-4).
IDC: PC UL94V-0, Accept 22-26AWG solid wire.
Contact: RJ45 8P8C, 3~50 micro-inch gold plating over nickel plated on contact area.
Tool-less wiring. To be installed with N2118.1, N2218.1 and N2218.2 cover plates.

Colour	Type	Order code	Size	Qty.*
–	**2018.5**	2CLA201850A1001	–	10

Data outlet RJ45 Cat.6 UTP



RJ45 type connector.
Cat.6 UTP.
In compliance with ANSI/TIA/EIA 568B.2, ISO/IEC11801 & EN50173. Universal TIA/EIA 568A and 568B labeling. Housing: ABS UL-94-0.
Durability: 750 cycles min. (ISO/IEC 11801, IEC 60603-7-4).
IDC: PC UL94V-0, Accept 22-26AWG solid wire.
Contact: RJ45 8P8C, 3~50 micro-inch gold plating over nickel plated on contact area.
Tool-less wiring. To be installed with N2118.1, N2218.1 and N2218.2 cover plates.

Colour	Type	Order code	Size	Qty.*
–	**2018.6**	2CLA201860A1001	–	10

Zenit

Data outlets

Cover plate for data outlet 1-gang



Cover plate for one data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
Without shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2216.1 BL**	2CLA221610N1101	2M	10
Dune	**N2216.1 DN**	2CLA221610N6201	2M	10
Silver	**N2216.1 PL**	2CLA221610N1301	2M	10
Anthracite	**N2216.1 AN**	2CLA221610N1801	2M	10
Matt Black	**N2216.1 NT**	2CLA221610N1501	2M	10

Cover plate for data outlet 2-gang



Cover plate for two data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
Without shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2216.2 BL**	2CLA221620N1101	2M	10
Dune	**N2216.2 DN**	2CLA221620N6201	2M	10
Silver	**N2216.2 PL**	2CLA221620N1301	2M	10
Anthracite	**N2216.2 AN**	2CLA221620N1801	2M	10
Matt Black	**N2216.2 NT**	2CLA221620N1501	2M	10

Cover plate for data outlet 1-gang



Cover plate for one data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
With shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2216.3 BL**	2CLA221630N1101	2M	10
Dune	**N2216.3 DN**	2CLA221630N6201	2M	10
Silver	**N2216.3 PL**	2CLA221630N1301	2M	10
Anthracite	**N2216.3 AN**	2CLA221630N1801	2M	10
Matt Black	**N2216.3 NT**	2CLA221630N1501	2M	10

Cover plate for data outlet 2-gang



Cover plate for two data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
With shutters.

Colour	Type	Order code	Size	Qty.*
White	**N2216.4 BL**	2CLA221640N1101	2M	10
Dune	**N2216.4 DN**	2CLA221640N6201	2M	10
Silver	**N2216.4 PL**	2CLA221640N1301	2M	10
Anthracite	**N2216.4 AN**	2CLA221640N1801	2M	10
Matt Black	**N2216.4 NT**	2CLA221640N1501	2M	10

Cover plate for data outlet 1-gang at 45º



Cover plate at 45º for one data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
Without shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2216.5 BL**	2CLA221650N1101	2M	5
Dune	**N2216.5 DN**	2CLA221650N6201	2M	5
Silver	**N2216.5 PL**	2CLA221650N1301	2M	5
Anthracite	**N2216.5 AN**	2CLA221650N1801	2M	5
Matt Black	**N2216.5 NT**	2CLA221650N1501	2M	5

Cover plate for data outlet 2-gang at 45º - 2M



Cover plate at 45º for two data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
Without shutters.

Colour	Type	Order code	Size	Qty.*
White	**N2216.6 BL**	2CLA221660N1101	2M	5
Dune	**N2216.6 DN**	2CLA221660N6201	2M	5
Silver	**N2216.6 PL**	2CLA221660N1301	2M	5
Anthracite	**N2216.6 AN**	2CLA221660N1801	2M	5
Matt Black	**N2216.6 NT**	2CLA221660N1501	2M	5

Cover plate for data outlet 1-gang at 45º - 2M



Cover plate at 45º for one data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
With shutter.

Colour	Type	Order code	Size	Qty.*
White	**N2216.7 BL**	2CLA221670N1101	2M	5
Dune	**N2216.7 DN**	2CLA221670N6201	2M	5
Silver	**N2216.7 PL**	2CLA221670N1301	2M	5
Anthracite	**N2216.7 AN**	2CLA221670N1801	2M	5
Matt Black	**N2216.7 NT**	2CLA221670N1501	2M	5

Cover plate for data outlet 2-gang at 45º - 2M



Cover plate at 45º for two data connector housing (refs.: 2016, 2016.1, 2016.2 and 2016.3).
With labeling area for stickers.
With shutters.

Colour	Type	Order code	Size	Qty.*
White	**N2216.8 BL**	2CLA221680N1101	2M	5
Dune	**N2216.8 DN**	2CLA221680N6201	2M	5
Silver	**N2216.8 PL**	2CLA221680N1301	2M	5
Anthracite	**N2216.8 AN**	2CLA221680N1801	2M	5
Matt Black	**N2216.8 NT**	2CLA221680N1501	2M	5

Zenit
Data outlets

Housing for data outlets 1-gang



Housing for RJ45 data connectors with multiple type clipping systems:
- 2016: Keystone, 3M and AMP type.
- 2016.1: Systimax type.
- 2016.2: Panduit type.
- 2016.3: R&M type.

To be installed with N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2216.8 cover plates.

Colour	Type	Order code	Size	Qty.*
–	**2016**	2CLA201600A1001	–	10
–	**2016.1**	2CLA201610A1001	–	10
–	**2016.2**	2CLA201620A1001	–	10
–	**2016.3**	2CLA201630A1001	–	10

Data outlet RJ45 Cat.5e UTP



RJ45 type connector. Cat.5e UTP. Toolless wiring.
In compliance with ANSI/TIA/EIA 568B.2, ISO/IEC1 1 801 & EN50173.
Universal TIA/EIA 568A and 568B labeling.
Housing: ABS UL-94-0.
Durability: 750 cycles min. (ISO/IEC11801, IEC60603-7-4). IDC: PC UL94V-0,
Accept 22-26AWG solid wire.
Contact: RJ45 8P8C, 3~50 micro-inch gold plating over nickel plated on contact area.
Cover plate code: N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2216.8.

Colour	Type	Order code	Size	Qty.*
–	**2016.50**	2CLA201650N1001	–	10

Data outlet RJ45 Cat.6 UTP



RJ45 type connector. Cat.6 UTP. Toolless wiring.
In compliance with ANSI/TIA/EIA 568B.2, ISO/IEC1 1 801 & EN50173.
Universal TIA/EIA 568A and 568B labeling
Housing: ABS UL-94-0. Durability: 750 cycles min. (ISO/IEC11801 , IEC 60603-7-4). IDC: PC UL94V-0,
Accept 22- 26AWG solid wire.
Contact: RJ45 8P8C, 3~50 micro-inch gold plating over nickel plated on contact area.
Cover plate code: N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 a nd N2216.8.

Colour	Type	Order code	Size	Qty.*
–	**2016.60**	2CLA201660N1001	–	10

Data outlet RJ45 Cat.6 STP



RJ45 type connector. Cat.6 STP.
Toolless wiring
In compliance with ISO/IEC 11801.
Transmission: 1000 V RMA - 60 Hz / 1 min.
Cover plate code: N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2216.8.

Colour	Type	Order code	Size	Qty.*
–	**2016.62**	2CLA201662N1001	–	10

Data outlet RJ45 Cat.6A STP



RJ45 type connector. Cat.6A STP. Toolless wiring.
T568A & T568B wiring sticker.
1 0Gb/S. Transmission performance is in compliance with the ANAI/TIA/EIA 568 B.2 standard
Insertion force: 20N max. (IEC60603-7-4).
Retention Strength: 7.7kg between jack and plug.
Insertion life: minimum 750 cycles (ISO/IEC 1 1 801, IEC 60603-7-4)
Housing: Zinc die-casting design for optimal EMI protection
IDC: PC UL94V-0.
Accept 22-26AWG solid wire.
Contact: RJ45 8P8C, 3~50 microinch gold plating over nickel plated on contact area.
Cover plate code: N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2216.8.

Colour	Type	Order code	Size	Qty.*
–	**2016.65**	2CLA201665N1001	–	10

Data outlet Fiber Optic SC adapter

Optical fiber SC simplex connector
Insertion Loss (IL) <=0.3dB for SM and MM.
Durability(500 Mating): 0.2dB max. increase.
Withdrawal force (g/f): 100300.
Operating temperature: -40° C to +85° C.
Meet JIS C5974 and Bellcore GR-326 standard.
Compliant with IEC874-14 & IEC874-19.
All parts compliant with ROHS.
Cover plate code: N2216.1, N2216.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2216.8.

Colour	Type	Order code	Size	Qty.*
–	**2016.9**	2CLA201690N1001	–	10

Zenit

TV socket outlets

TV terminal outlet M-type





Single TV outlet - Dead-end.
M type - 9,52 mm. male.
For 75 Ω impedance coaxial cable.
Frequency range: 5 - 862 Mhz.
Output loss: 0,5 dB.

Colour	Type	Order code	Size	Qty.*
White	**N2150.7 BL**	2CLA215070N1101	1M	10
Dune	**N2150.7 DN**	2CLA215070N6201	1M	10
Silver	**N2150.7 PL**	2CLA215070N1301	1M	10
Anthracite	**N2150.7 AN**	2CLA215070N1801	1M	10
Matt Black	**N2150.7 NT**	2CLA215070N1501	1M	10
White	**N2250.7 BL**	2CLA225070N1101	2M	10
Dune	**N2250.7 DN**	2CLA225070N6201	2M	10
Silver	**N2250.7 PL**	2CLA225070N1301	2M	10
Anthracite	**N2250.7 AN**	2CLA225070N1801	2M	10
Matt Black	**N2250.7 NT**	2CLA225070N1501	2M	10

TV loop-through outlet M-type



Single TV outlet - Intermediate.
M type - 9,52 mm. male.
For 75 Ω impedance coaxial cable.
Frequency range: 5 - 862 Mhz.
Output loss: 11 dB.
Through loss: 1,7 dB.

Colour	Type	Order code	Size	Qty.*
White	**N2150.8 BL**	2CLA215080N1101	1M	10
Dune	**N2150.8 DN**	2CLA215080N6201	1M	10
Silver	**N2150.8 PL**	2CLA215080N1301	1M	10
Anthracite	**N2150.8 AN**	2CLA215080N1801	1M	10
Matt Black	**N2150.8 NT**	2CLA215080N1501	1M	10

TV terminal outlet F-type - 1M



Single TV outlet.
F type - female.
For 75 Ω impedance coaxial cable.
Frequency range: 0 - 2.000 Mhz.
Working voltage: 250 VRMS max.
Dielectric withstanding voltage: 500 VRMS min.

Colour	Type	Order code	Size	Qty.*
White	**N2150 BL**	2CLA215000N1101	1M	10
Dune	**N2150 DN**	2CLA215000N6201	1M	10
Silver	**N2150 PL**	2CLA215000N1301	1M	10
Anthracite	**N2150 AN**	2CLA215000N1801	1M	10
Matt Black	**N2150 NT**	2CLA215000N1501	1M	10

TV/SAT terminal outlet



Single TV outlet - dead-end.
- TV: M type - 9,52 mm. male.
- SAT: F type - female.
For 75 Ω impedance coaxial cable.
Frequency range (TV / SAT): 5 - 862 Mhz / 950 - 2.400 MHz.
Output loss (TV / SAT): 1 dB / 1 dB.
DC path (Vdc / mA / Tono): 34 max. / 500 max. / 22kHz - DiSEqC.

Colour	Type	Order code	Size	Qty.*
White	**N2151.7 BL**	2CLA215170N1101	1M	10
Dune	**N2151.7 DN**	2CLA215170N6201	1M	10
Silver	**N2151.7 PL**	2CLA215170N1301	1M	10
Anthracite	**N2151.7 AN**	2CLA215170N1801	1M	10
Matt Black	**N2151.7 NT**	2CLA215170N1501	1M	10

TV/SAT loop-through outlet



Single TV outlet - intermediate.
- TV: M type - 9,52 mm. male.
- SAT: F type - female.
For 75 Ω impedance coaxial cable.
Frequency range (TV / SAT): 5 - 862 Mhz / 950 - 2.400 MHz.
Output loss (TV / SAT): 5 dB / 5 dB.
Through loss (TV / SAT): 4 dB / 4 dB.
DC path (Vdc / mA / Tono): 34 max. / 500 max. / 22kHz - DiSEqC.

Colour	Type	Order code	Size	Qty.*
White	**N2151.8 BL**	2CLA215180N1101	1M	10
Dune	**N2151.8 DN**	2CLA215180N6201	1M	10
Silver	**N2151.8 PL**	2CLA215180N1301	1M	10
Anthracite	**N2151.8 AN**	2CLA215180N1801	1M	10
Matt Black	**N2151.8 NT**	2CLA215180N1501	1M	10

Zenit

TV socket outlets

TV-R/SAT terminal outlet



Installation as a terminal outlet connected to a tap-off or splitter (without terminal resistor).
Connection: screw terminal and clamp.
Output connectors (C1 / C2): IEC male 9,52mm diam. / IEC female 9,52mm diam.
Frequency range (I/O / C1 / C2):
5 - 2.400 MHz / 5 - 862 MHz / 930 - 2.400 MHz.
Basic loss (FM / TV / SAT):
0,2±0,1 dB / 1,0 ±0,5 dB / 1,2±0,6 dB.
Isolation (FM / TV / SAT): >45 / >14 / >14.
Selectivity (TV-R / SAT): >15 / >15.
Return loss (VR / FM / TV / SAT): >25 / >25 / >14 / >10.
DC path (Vdc / mA / Tono):
24 max. / 500 max. / 22 KHz - DiSEqC.

Colour	Type	Order code	Size	Qty.*
White	**N2251.3 BL**	2CLA225130N1101	2M	10
Dune	**N2251.3 DN**	2CLA225130N6201	2M	10
Silver	**N2251.3 PL**	2CLA225130N1301	2M	10
Anthracite	**N2251.3 AN**	2CLA225130N1801	2M	10
Matt Black	**N2251.3 NT**	2CLA225130N1501	2M	10

TV-R/SAT final outlet



Installation as a terminal outlet connected to a series with loop-through outlets.
Connection: screw terminal and clamp.
Output connectors (C1 / C2):
IEC male 9,52mm diam. / IEC female 9,52 mm. diam.
Frequency range (I/O / C1 / C2):
5 - 2.400 MHz / 5 - 2.400 MHz / 5 - 2.400 MHz.
Basic loss (FM / TV / SAT):
3,7±0,3 dB / 4,0±0,5 dB / 5,0±1,2 dB.
Isolation (FM / TV / SAT): >20 / >20 / >14.
Return loss (VR / FM / TV / SAT): >16 / >16 / >16 / >9.
DC path (Vdc / mA / Tono):
24 max. / 500 max. / 22 KHz - DiSEqC.

Colour	Type	Order code	Size	Qty.*
White	**N2251.7 BL**	2CLA225170N1101	2M	10
Dune	**N2251.7 DN**	2CLA225170N6201	2M	10
Silver	**N2251.7 PL**	2CLA225170N1301	2M	10
Anthracite	**N2251.7 AN**	2CLA225170N1801	2M	10
Matt Black	**N2251.7 NT**	2CLA225170N1501	2M	10

TV-R/SAT loop-through outlet



Installation as an intermediate outlet in series connected to each other.
Output connectors (C1 / C2):
IEC male 9,52 mm. diam. / IEC female 9,52 mm. diam.
Frequency range (I/O / C1 / C2):
5 - 2.400 MHz / 5 - 2.400 MHz / 5 - 2.400 MHz.
Basic loss (FM / TV / SAT):
10,0±1,0 dB / 10,0±1,0 dB / 12,0±2,0 dB.
Through loss (FM / TV / SAT):
2,5±0,5 / 2,5±0,7 / 3,0±1,0.
Directivity (FM / TV / SAT): >20 / >12 / >5.
Isolation (FM / TV / SAT): >45 / >30 / >28.
Return loss (VR / FM / TV / SAT):
>13 / >13 / >12 / >12. DC
path (Vdc / mA / Tono):
24 max. / 500 max. / 22 KHz - DiSEqC.

Colour	Type	Order code	Size	Qty.*
White	**N2251.8 BL**	2CLA225180N1101	2M	10
Dune	**N2251.8 DN**	2CLA225180N6201	2M	10
Silver	**N2251.8 PL**	2CLA225180N1301	2M	10
Anthracite	**N2251.8 AN**	2CLA225180N1801	2M	10
Matt Black	**N2251.8 NT**	2CLA225180N1501	2M	10

TV/R/SAT final outlet



TV, R and SAT triple outlet - Final.
Installation as a terminal outlet.
Connection: screw terminal and clamp.
Output connectors (C1 / C2 / C3): IEC male 9,52 mm. diam. / IEC female 9,52 mm. diam. / F female
Frequency range (I / C1 / C2 / C3):
5 - 2.500 MHz / 5 - 68 & 125 - 862 MHz / 87,5 - 108 MHz / 950 - 2.5000 MHz.
Basic loss (FM / TV / SAT): 2,0 dB / 2,7 dB / 2,3 dB.
Isolation (FM / TV / SAT): >24,3 / >15 / >15.
Selectivity (FM / TV / SAT): >15 / >15 / >15.
Return loss (VR / FM / TV / SAT):
>7,6 / >10 / >7,6 / >8,2.
DC path (Vdc / mA / Tono):
34 max. / 500 max. / 22 KHz - DiSEqC.
To be installed with N2252 cover plates.
Fitting boxes with 60mm distance between screws (Codes: 1099, 1999 and 1999.2).

Colour	Type	Order code	Size	Qty.*
-	**8152.7**	2CLA815270A1002		10

Cover plate for TV/R/SAT



Cover plates for outlets with 3 connectors code 8152.7.
Covers prepared to fix the frame to the wall.
TV, R and SAT engraved in the front.

Colour	Type	Order code	Size	Qty.*
White	**N2252 BL**	2CLA225200N1101	2M	20
Dune	**N2252 DN**	2CLA225200N6201	2M	20
Silver	**N2252 PL**	2CLA225200N1301	2M	20
Anthracite	**N2252 AN**	2CLA225200N1801	2M	20
Matt Black	**N2252 NT**	2CLA225200N1501	2M	20

Zenit

VDI outlets

2x RCA connection unit



Front: 2x RCA connectors (Red / White).
Rear: screw terminals (4 wires).

Colour	Type	Order code	Size	Qty.*
White	**N2155.2 BL**	2CLA215520N1101	1M	1
Dune	**N2155.2 DN**	2CLA215520N6201	1M	1
Silver	**N2155.2 PL**	2CLA215520N1301	1M	1
Anthracite	**N2155.2 AN**	2CLA215520N1801	1M	1
Matt Black	**N2155.2 NT**	2CLA215520N1501	1M	1

3x RCA connection unit



Front: 3x RCA connectors (Red / White / Yellow).
Rear: screw terminals (6 wires).

Colour	Type	Order code	Size	Qty.*
White	**N2155.3 BL**	2CLA215530N1101	1M	1
Dune	**N2155.3 DN**	2CLA215530N6201	1M	1
Silver	**N2155.3 PL**	2CLA215530N1301	1M	1
Anthracite	**N2155.3 AN**	2CLA215530N1801	1M	1
Matt Black	**N2155.3 NT**	2CLA215530N1501	1M	1

HDMI female-female connection unit with cable



Front: 1x HDMI connector (Type A connector).
Rear: 1x HDMI connector (Type A connector) with 20 cm cable extension.

Colour	Type	Order code	Size	Qty.*
White	**N2155.71 BL**	2CLA215571N1101	1M	1
Dune	**N2155.71 DN**	2CLA215571N6201	1M	1
Silver	**N2155.71 PL**	2CLA215571N1301	1M	1
Anthracite	**N2155.71 AN**	2CLA215571N1801	1M	1
Matt Black	**N2155.71 NT**	2CLA215571N1501	1M	1

Speaker connection unit



Front: XLR female.
Rear: 3x screw terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2255.1 BL**	2CLA225510N1101	1M	1
Dune	**N2255.1 DN**	2CLA225510N6201	1M	1
Silver	**N2255.1 PL**	2CLA225510N1301	1M	1
Anthracite	**N2255.1 AN**	2CLA225510N1801	1M	1
Matt Black	**N2255.1 NT**	2CLA225510N1501	1M	1

Mini-Jack connection unit



Front: 1x Mini-Jack connector (3,5 mm. stereo audio jack).
Rear: screw terminals (3/4 wires).

Colour	Type	Order code	Size	Qty.*
White	**N2155.4 BL**	2CLA215540N1101	1M	1
Dune	**N2155.4 DN**	2CLA215540N6201	1M	1
Silver	**N2155.4 PL**	2CLA215540N1301	1M	1
Anthracite	**N2155.4 AN**	2CLA215540N1801	1M	1
Matt Black	**N2155.4 NT**	2CLA215540N1501	1M	1

VGA connection unit



Front: 1x VGA connector (DE-15 connector).
Rear: screw terminals (15 wires).

Colour	Type	Order code	Size	Qty.*
White	**N2155.5 BL**	2CLA215550N1101	1M	1
Dune	**N2155.5 DN**	2CLA215550N6201	1M	1
Silver	**N2155.5 PL**	2CLA215550N1301	1M	1
Anthracite	**N2155.5 AN**	2CLA215550N1801	1M	1
Matt Black	**N2155.5 NT**	2CLA215550N1501	1M	1

USB female-female connection unit with cable



Front: 1x USB 2.0 connector (Type A connector).
Rear: 1x USB 2.0 connector (Type A connector) with 20 cm cable extension.

Colour	Type	Order code	Size	Qty.*
White	**N2155.91 BL**	2CLA215591N1101	1M	1
Dune	**N2155.91 DN**	2CLA215591N6201	1M	1
Silver	**N2155.91 PL**	2CLA215591N1301	1M	1
Anthracite	**N2155.91 AN**	2CLA215591N1801	1M	1
Matt Black	**N2155.91 NT**	2CLA215591N1501	1M	1

Speaker connection unit



Front: 2x spring speaker terminals (Red/Black).
Rear: 2x screw terminals.

Colour	Type	Order code	Size	Qty.*
White	**N2257.1 BL**	2CLA225710N1101	1M	1
Dune	**N2257.1 DN**	2CLA225710N6201	1M	1
Silver	**N2257.1 PL**	2CLA225710N1301	1M	1
Anthracite	**N2257.1 AN**	2CLA225710N1801	1M	1
Matt Black	**N2257.1 NT**	2CLA225710N1501	1M	1

Zenit

Multimedia modules

Bluetooth sound module



Rated voltage: 110-230 Vac ± 15%; 50-60 Hz
Max. consumption: 7W
Stand-by consumption: 0,2W
Amplifier power: 2+2 W; <1% distortion (16 Ω)
Speaker impedance: 16 Ω (2+2 W audio)
Audio inputs:
- Bluetooth: stereo Bluetooth® 4 version receiver with A2DP-SINK profile and memory for 8 links.
- Front input (AUX): 1x mini-jack stereo 3,5 mm.
- Rear input (TV): screw type terminal with 3 contacts (stereo).
Cover plate code: N2268.4

Colour	Type	Order code	Size	Qty.*
-	**9368.4**	2CLA936840A1001	2M	1

Cover plate for Bluetooth sound module



Cover plate for Bluetooth sound module code: 9368.4.

Colour	Type	Order code	Size	Qty.*
White	**N2268.4 BL**	2CLA226840N1101	2M	1
Dune	**N2268.4 DN**	2CLA226840N6201	2M	1
Silver	**N2268.4 PL**	2CLA226840N1301	2M	1
Anthracite	**N2268.4 AN**	2CLA226840N1801	2M	1
Matt Black	**N2268.4 NT**	2CLA226840N1501	2M	1

Multimedia module



Rated voltage: 127-230 Vac ± 15%; 50-60 Hz
Max. consumption: 200 mA
Stand-by consumption: 0,3 W
Audio input: Bluetooth 1 mini-jack stereo input
Audio output: L-R audio (not amplified)
Speaker impedance: 4 Ω (2+2 W)
HDMI connector male (front) male (rear)
USB Charger: Max output: 5W (5V - 1A)
Cover plate code: N2268.6

Colour	Type	Order code	Size	Qty.*
-	**9368.6**	2CLA936860A1001	2M	1

Cover plate for multimedia module



Cover plate for multimedia module code: 9368.6.

Colour	Type	Order code	Size	Qty.*
White	**N2268.6 BL**	2CLA226860N1101	2M	1
Dune	**N2268.6 DN**	2CLA226860N6201	2M	1
Silver	**N2268.6 PL**	2CLA226860N1301	2M	1
Anthracite	**N2268.6 AN**	2CLA226860N1801	2M	1
Matt Black	**N2268.6 NT**	2CLA226860N1501	2M	1

Loudspeakers

2” loudspeaker 2 W



Rated output: 2 W (RMS).
Frequency response: 150 - 16.000 Hz.
Impedance: 16 Ohm. Mounting depth: 34 mm.
Cover plate code: N2229.

Colour	Type	Order code	Size	Qty.*
-	**9329**	2CLA932900A1001	-	1

Cover plate for 2” loudspeaker

Cover plate for 2” loudspeaker code: 9329.

Colour	Type	Order code	Size	Qty.*
White	**N2229 BL**	2CLA222900N1101	2M	5
Dune	**N2229 DN**	2CLA222900N6201	2M	5
Silver	**N2229 PL**	2CLA22900N1301	2M	5
Anthracite	**N2229 AN**	2CLA222900N1801	2M	5
Matt Black	**N2229 NT**	2CLA222900N1501	2M	5

HiFi built-in ceiling loudspeaker - 5”



2-way system. For mounting in hollow walls/ceilings. With spring brackets.
In corrosion-resistant metal design.
With integrated loudspeaker grid.
Nominal power: 30 W. Frequency response: 50 - 20.000 Hz
Impedance: 8 Ohm. Drilling measurements: 165 mm.
Mounting depth: 72 mm.

Colour	Type	Order code	Size	Qty.*
-	**8226/10 EB**	2CKA008200A0202	-	1

Built-in ceiling loudspeaker - 5”



With broadband characteristics.
For mounting in hollow walls ceilings. With spring brackets. In corrosion-resistant metal design.
With integrated loudspeaker grid.
Nominal power: 30 W. Frequency response: 50 - 20.000 Hz. Impedance: 8 Ohm.
Drilling measurements: 165 mm
Mounting depth: 72 mm

Colour	Type	Order code	Size	Qty.*
-	**8226 EB**	2CKA008200A0201	-	1

Built-in ceiling loudspeaker - 3”



For mounting in hollow walls/ceilings. With spring brackets. In corrosion-resistant metal design.
With integrated loudspeaker grid.
Nominal power: 10 W. Frequency response: 90 - 20.000 Hz. Impedance: 8 Ohm Drilling measurements: 90 mm
Mounting depth: 38 mm

Colour	Type	Order code	Size	Qty.*
-	**8225 EB**	2CKA008200A0200	-	1

Zenit - ABB-free@home

Sensors

Sensor unit 1-gang



For sending switching, dimming and blind commands to an ABB-free@home® actuator.
To be used with ABB-free home® 2 fold push buttons.
Control element: Switch contacts top/ bottom.
Display elements: LED as light for orientation or display of switching state.
Protection class of device: IP 20.
Mounting depth: 14,1 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SU-F-1.0.PB.1**	2CKA006220A0222	2M	1

Sensor unit 2-gang



For sending switching, dimming and blind commands. to an ABB-free@home® actuator.
To be used with ABB-free home® 4 fold push buttons.
Control element: Switch contacts top/ bottom.
Display elements: LED as light for orientation or display of switching state.
Protection class of device: IP 20.
Mounting depth: 14,1 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SU-F-2.0.PB.1**	2CKA006220A0223	2M	1

Sensor & switch actuators

Sensor/Switch actuator 1/1-gang



For switching 127/230 V~ devices. With 1 integrated switch actuator. Switching function is available pre-configured.
Use with ABB-free@home® 2 fold push buttons.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2300 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-1.1.PB.1**	2CKA006220A0232	2M	1

Sensor/Switch actuator 2/1-gang



For switching 127/230 V~ devices. With 1 integrated switch actuator.
Switching function is available pre-configured.
Use with ABB-free@home® 4 fold push buttons.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2300 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-2.1.PB.1**	2CKA006220A0233	2M	1

Sensor & switch actuators

Sensor/Switch actuator 2/2-gang



For switching 127/230 V~ devices. With 1 integrated switch actuator. Switching function is available preconfigured. Use with ABB-free@home® 4 fold push buttons.
Outputs: 2× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2 x 1200 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-2.2.PB.1**	2CKA006220A0234	2M	1

Sensor & dimmer actuators

Sensor/Dimmer actuator 1/1-gang



For dimming 127/230 V~ loads.
With integrated universal dimming.
Actuator for controlling different lamps. The dimming function.
Is available pre-configured. Use with ABB-free@home® 2 fold.
Push buttons.
Outputs: 1× dimming channel.
Suitable for: 230 V incandescent lamps and low-voltage.
Halogen lamps with conventional transformers or electronic.
Transformers.
Rated power: 10–180 W/VA.
Suitable for: LEDi and energy-saving bulbs.
Rated power: 2–80 W/VA.
Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SDA-F-1.1.PB.1**	2CKA006220A0235	2M	1

Sensor/Dimmer actuator 2/1-gang



FFor dimming 230 V~ loads. With integrated universal dimming actuator for controlling different lamps. The dimming function is available pre-configured. Use with ABB-free@home® 4 fold push buttons.
Outputs: 1× dimming channel.
Suitable for: 230 V incandescent lamps and low-voltage halogen lamps with conventional transformers or electronic transformers.
Rated power: 10–180 W/VA.
Suitable for: LEDi and energy-saving bulbs.
Rated power: 2–80 W/VA.
Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SDA-F-2.1.PB.1**	2CKA006220A0236	2M	1

Zenit - ABB-free@home

Sensor & blind actuators

Sensor/Blind actuator 1/1-gang



For controlling blind and awning motors.
With integrated blind actuator. Blind function is available pre-configured.
To be used with ABB-free home® 2 fold push buttons.
Outputs: 1× Change-over contacts/normally open contact, potential-bound. Rated power: 920 VA.
Rated current: 4 A. Suitable for: Operating mode blind. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SBA-F-1.1.PB.1**	2CKA006220A0237	2M	1

Sensor/Blind actuator 2/1-gang



For controlling blind and awning motors.
With integrated blind actuator. Blind function is available pre-configured.
To be used with ABB-free home® 4 fold push buttons.
Outputs: 1× Change-over contacts/normally open contact, potential-bound.
Rated power: 920 VA.
Rated current: 4 A.
Suitable for: Operating mode blind.
Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SBA-F-2.1.PB.1**	2CKA006220A0238	2M	1

Room temperature controller

Room temperature controller



Room temperature control function for controlling commercially available valve drives or analogue valve drives (continuous controllers).
With display of set-value temperature.
Only to be used with ABB-free@home® Zenit cover plates for room thermostat.
Display elements: LCD Display showing operation modes.
Protection class of device: IP 20.
Mounting depth: 17,9 mm.
To be installed with CP-RTC-N2 or CP-RTC-FC-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**RTC-F-1.PB**	2CKA006220A0276	2M	1

Motion sensor & actuators

Motion sensor



With select lens for detection with animal access. For automatic switching of ABB-free@home® actuators dependent on movement and brightness. To be used with ABB-free@home® Zenit cover plates for movement detector.
Detection range: frontal 6 m, lateral 3 m.
Detection angle: 180°.
Brightness limit value: 1 – 500 lux.
Protection class of device: IP 20.
Mounting depth: 14.1 mm.
To be installed with CP-MD-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SBA-F-1.1.PB.1**	2CKA006220A0237	2M	1

Motion sensor/actuator



With select lens for detection with animal access.
Including an integrated actuator for switching 230 V~ devices. To be used with ABB-free@home® Zenit cover plates for movement detector.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive.
Rated current: 10 A.
Rated power: 2300 W.
Suitable for: capacitive.
Rated current: 10 AX.
Detection range: frontal 6 m, lateral 3 m.
Detection angle: 180°.
Brightness limit value: 1 – 500 lux.
Protection class of device: IP 20.
Mounting depth: 31.5 mm.
To be installed with CP-MD-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**MSA-F.1.1.PB.1**	2CKA006220A0231	2M	1

Zenit - ABB-free@home

Sensors - Wireless

Wireless sensor unit 1-gang



Wireless communication with the system.
For sending switching, dimming and blind commands to an ABB-free@home® actuator. To be used with ABB-free@home® 2 fold push buttons.
Control element: Switch contacts top/ bottom.
Display elements: LED as light for orientation or display. of switching state.
Protection class of device: IP 20.
Mounting depth: 14,1 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SU-F-1.0.PB.1-WL**	2CKA006200A0106	2M	1

Wireless sensor unit 2-gang



Wireless communication with the system.
For sending switching, dimming and blind commands to an ABB-free@home® actuator. To be used with ABB-free@home® 4 fold push buttons.
Control element: Switch contacts top/ bottom.
Display elements: LED as light for orientation or display. of switching state.
Protection class of device: IP 20.
Mounting depth: 14,1 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SU-F-2.0.PB.1-WL**	2CKA006200A0107	2M	1

Sensors & switch actuators - Wireless

Wireless sensor/ Switch actuator 1/1-gang



Wireless communication with the system.
For switching 230 V~ devices. With 1 integrated switch actuator. Switching function is available pre-configured.
Use with ABB-free@home® 2 fold push buttons.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2300 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-1.1.PB.1**	2CKA006220A0232	2M	1

Wireless sensor/ Switch actuator 2/1-gang



Wireless communication with the system.
For switching 230 V~ devices. With 1 integrated switch actuator. Switching function is available pre-configured.
Use with ABB-free@home® 4 fold push buttons.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2300 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-2.1.PB.1-WL**	2CKA006200A0109	2M	1

Wireless sensor/ Switch actuator 2/2-gang



Wireless communication with the system.
For switching 230 V~ devices. With 1 integrated switch actuator. Switching function is available preconfigured.
Use with ABB-free@home® 4 fold push buttons.
Outputs: 2× normally open contact, potential free.
Suitable for: resistive. Rated current: 10 A.
Rated power: 2 x 1200 W. Suitable for: capacitive.
Rated current: 10 AX. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SSA-F-2.2.PB.1-WL**	2CKA006200A0110	2M	1

Sensors & dimmer actuators - Wireless

Wireless sensor/ Dimmer actuator 1/1-gang



Wireless communication with the system.
For dimming 230 V~ loads. With integrated universal dimming. Actuator for controlling different lamps. The dimming function.
Is available pre-configured. Use with ABB-free@home® 2 fold. Push buttons.
Outputs: 1× dimming channel.
Suitable for: 230 V incandescent lamps and low-voltage.
Halogen lamps with conventional transformers or electronic. Transformers. Rated power: 10–180 W/VA.
Suitable for: LEDi and energy-saving bulbs.
Rated power: 2–80 W/VA. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SDA-F-1.1.PB.1-WL**	2CKA006200A0111	2M	1

Wireless sensor/ Dimmer actuator 2/1-gang



Wireless communication with the system.
For dimming 230 V~ loads. With integrated universal dimming actuator for controlling different lamps. The dimming function is available pre-configured.
Use with ABB-free@home® 4 fold push buttons.
Outputs: 1× dimming channel.
Suitable for: 230 V incandescent lamps and low-voltage halogen lamps with conventional transformers or electronic transformers.
Rated power: 10–180 W/VA.
Suitable for: LEDi and energy-saving bulbs.
Rated power: 2–80 W/VA. Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SDA-F-2.1.PB.1-WL**	2CKA006200A0112	2M	1

Zenit - ABB-free@home

Sensors & blind actuators - Wireless

Wireless sensor/ Blind actuator 1/1-gang



Wireless communication with the system.
For controlling blind and awning motors. With integrated blind actuator. Blind function is available pre-configured. To be used with ABB-free@home® 2 fold push buttons.
Outputs: 1× Change-over contacts/normally open contact, potential-bound.
Rated power: 920 VA.
Rated current: 4 A.
Suitable for: Operating mode blind.
Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-2-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SBA-F-1.1.PB.1-WL**	2CKA006200A0113	2M	1

Wireless sensor/ Blind actuator 2/1-gang



Wireless communication with the system.
For controlling blind and awning motors. With integrated blind actuator. Blind function is available pre-configured.
To be used with ABB-free@home® 4 fold push buttons.
Outputs: 1× Change-over contacts/normally open contact, potential-bound.
Rated power: 920 VA.
Rated current: 4 A.
Suitable for: Operating mode blind.
Protection class of device: IP 20.
Mounting depth: 31,5 mm.
To be installed with SR-4-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**SBA-F-2.1.PB.1-WL**	2CKA006200A0114	2M	1

Room temperature controllers - Wireless

Wireless room temperature controller



Wireless communication with the system.
Room temperature control function for controlling commercially available valve drives or analogue valve drives (continuous controllers).
With display of set-value temperature.
Display elements: LCD Display showing operation modes.
Mounting depth: 17,9 mm. To be installed with CP-RTC-N2 or CP-RTC-FC-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**RTC-F-1.PB-WL**	2CKA006200A0115	2M	1

Wireless RTC / Heating actuator



Wireless communication with the system.
Heating/cooling operation.
Control element with room temperature controller function. With display of set-value temperature.
With integrated switch actuator, e.g. for controlling thermoelectric actuating drives in heating/cooling systems or electric floor heating systems.
RTC function is available also without prior programming (pre-configured). 3 wire connection (neutral conductor required). Control element: Floating rocker for the selection of set values and operating modes
Display elements: LCD showing operation modes
Rated voltage: 230 V~ / 50-60 Hz
Outputs: 1 Normally open contact, potential-bound
Suitable for: ohmic. Rated current: 16 A
Output voltage: 230 V~. Rated power: 3680 W
Mounting depth: 32 mm.
To be installed with CP-RTC-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**RTC-F-2.1-1.PB-WL**	2CKA006200A0116	2M	1

Motion sensor & actuator - Wireless

Wireless motion sensor/ actuator



Wireless communication with the system.
With select lens for detection with animal access.
Including an integrated actuator for switching 230 V~ devices. To be used with ABB-free@home® Zenit cover plates for movement detector.
Outputs: 1× normally open contact, potential free.
Suitable for: resistive.
Rated current: 10 A.
Rated power: 2300 W.
Suitable for: capacitive.
Rated current: 10 AX.
Detection range: frontal 6 m, lateral 3 m.
Detection angle: 180°.
Brightness limit value: 1 – 500 lux.
Protection class of device: IP 20.
Mounting depth: 31.5 mm.
To be installed with CP-MD-N2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**MSA-F-1.1.1-WL**	2CKA006200A0117	2M	1

Zenit - ABB-free@home

Covers for sensors & actuators

Cover plate - free@home 1-gang sensors



Cover plate for free@home sensors and sensor/actuators with 1-gang sensors code: SU-F-1.0.PB.1, SSA-F-1.1.PB.1, SDA-F-1.1.PB.1 and SBA-F-1.1.PB.1.
Included: 2 buttons without symbol.

Colour	Type	Order code	Size	Qty.*
White	**SR-2-N2 BL**	2CLA222620N1102	2M	5
Dune	**SR-2-N2 DN**	2CLA222620N6202	2M	5
Silver	**SR-2-N2 PL**	2CLA222620N1302	2M	5
Anthracite	**SR-2-N2 AN**	2CLA222620N1802	2M	5
Matt Black	**SR-2-N2 NT**	2CLA222620N1502	2M	5

Cover plate - free@home 2-gang sensors



Cover plate for free@home sensors and sensor/actuators with 2-gang sensors code: SU-F 2.0.PB.1, SSA-F-2.1.PB.1, SSA-F-2.2.PB.1, SDA-F-2.1.PB.1 and SBA-F-2.1.PB.1.
Included: 4 buttons without symbol.

Colour	Type	Order code	Size	Qty.*
White	**SR-4-N2 BL**	2CLA222640N1102	2M	5
Dune	**SR-4-N2 DN**	2CLA222640N6202	2M	5
Silver	**SR-4-N2 PL**	2CLA222640N1302	2M	5
Anthracite	**SR-4-N2 AN**	2CLA222640N1802	2M	5
Matt Black	**SR-4-N2 NT**	2CLA222640N1502	2M	5

Buttons with symbols

free@home button with symbol



Button with free@home symbol for sensor and sensor/actuator's cover plates code: SR-2-N2 and SR-4-N2.
SBL: light symbol.
SBB: blind symbol.
SBS: scene symbol.
SBD: dimmer symbol.

Colour	Type	Order code	Size	Qty.*
White	**SBL-N2BL**	2CLA202610N1102	-	20
Gray	**SBL-N2GR**	2CLA202610N1402	-	20
White	**SBB-N2BL**	2CLA202620N1102	-	20
Gray	**SBB-N2GR**	2CLA202620N1402	-	20
White	**SBS-N2BL**	2CLA202630N1102	-	20
Gray	**SBS-N2GR**	2CLA202630N1402	-	20
White	**SBD-N2BL**	2CLA202640N1102	-	20
Gray	**SBD-N2GR**	2CLA202640N1402	-	20

Cover plate - free@home motion sensor

Cover plate for free@home motion sensors and sensor/actuators code: MD-F-1.0.PB.1 and MSA-F.1.1.PB.1.

Colour	Type	Order code	Size	Qty.*
White	**CP-MD-N2 BL**	2CLA224160N1102	2M	5
Dune	**CP-MD-N2 DN**	2CLA224160N6202	2M	5
Silver	**CP-MD-N2 PL**	2CLA224160N1302	2M	5
Anthracite	**CP-MD-N2 AN**	2CLA224160N1802	2M	5
Matt Black	**CP-MD-N2 NT**	2CLA224160N1502	2M	5

Cover plate - free@home RTC



Cover plate with RTC symbols for free@home room temperature controler code RTC-F-1.PB.

Colour	Type	Order code	Size	Qty.*
White	**CP-RTC-N2 BL**	2CLA224060N1102	2M	5
Dune	**CP-RTC-N2 DN**	2CLA224060N6202	2M	5
Silver	**CP-RTC-N2 PL**	2CLA224060N1302	2M	5
Anthracite	**CP-RTC-N2 AN**	2CLA224060N1802	2M	5
Matt Black	**CP-RTC-N2 NT**	2CLA224060N1502	2M	5

Cover plate - free@home fan coil control



Cover plate with fan coil control symbols for free@home room temperature controler code RTC-F-1.PB.

Colour	Type	Order code	Size	Qty.*
White	**CP-RTC-FC-N2 BL**	2CLA225420N1102	2M	5
Dune	**CP-RTC-FC-N2 DN**	2CLA225420N6202	2M	5
Silver	**CP-RTC-FC-N2 PL**	2CLA225420N1302	2M	5
Anthracite	**CP-RTC-FC-N2 AN**	2CLA225420N1802	2M	5
Matt Black	**CP-RTC-FC-N2 NT**	2CLA225420N1502	2M	5

Zenit - ABB i-bus® KNX

Push switch sensors

KNX sensor - 1/2-gang



Push switch function: switching, dimming, blind or scene.
Display elements: LED to indicate the function.
To be installed with N2121, N2121.1, N2121.3, N2121.5, N2121.8, N2121.9 or N21 customized rockers.

Colour	Type	Order code	Size	Qty.*
-	**RS/U 1.1**	2CSY244490R1012	1M	1

KNX sensor - 2/4-gang - 2M



Push switch function: switching, dimming, blind or scene.
Display elements: LED to indicate the function.
To be installed with N2121, N2121.1, N2121.3, N2121.5, N2121.8, N2121.9 or N21 customized rockers.

Colour	Type	Order code	Size	Qty.*
-	**RS/U 2.1**	2CSY247450R1003	2M	1

Push switch sensor & switch actuators

KNX sensor/switch actuator - 2/1-gang



Push switch function: switching, dimming, blind or scene.
Display elements: LED to indicate the function.
Outputs: 1x potential free contact.
Rated current: 16 A. To be installed with N2121, N2121.1, N2121.3, N2121.5, N2121.8, N2121.9 or N21 customized rockers.

Colour	Type	Order code	Size	Qty.*
-	**RA/U 1.16.1**	2CSY249580R1103	2M	1

KNX sensor/switch actuator - 2/2-gang



Push switch function: switching, dimming, blind or scene.
Display elements: LED to indicate the function.
Outputs: 2x potential free contacts.
Rated current: 8 A. To be installed with N2121, N2121.1, N2121.3, N2121.5, N2121.8, N2121.9 or N21 customized rockers.

Colour	Type	Order code	Size	Qty.*
-	**RA/U 2.8.1**	2CSY242150R1106	2M	1

KNX sensor/blind actuator - 1/1-gang



Push switch function: switching, dimming, blind or scene.
Display elements: LED to indicate the function.
Outputs: 1x change-over contacts/potential-bound
Rated current: 8 A.
To be installed with N2221, N2221.1, N2221.3, N2221.5,N2221.8, N2221.9 or N22 customized rockers.

Colour	Type	Order code	Size	Qty.*
-	**RB/U 1.1**	2CSY247240R1105	2M	1

Rocker cover without symbol



Rocker cover without symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left and right positions of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121 BB**	2CLA212100N1201	1M	10
White	**N2121 BL**	2CLA212100N1101	1M	10
Dune	**N2121 DN**	2CLA212100N6201	1M	10
Silver	**N2121 PL**	2CLA212100N1301	1M	10
Total Anthracite	**N2121 AA**	2CLA212100N1601	1M	10
Anthracite	**N2121 AN**	2CLA212100N1801	1M	10
Matt Black	**N2121 NT**	2CLA212100N1501	1M	10

Rocker cover without symbol



Rocker cover without symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221 BB**	2CLA222100N1201	2M	10
White	**N2221 BL**	2CLA222100N1101	2M	10
Dune	**N2221 DN**	2CLA222100N6201	2M	10
Silver	**N2221 PL**	2CLA222100N1301	2M	10
Total Anthracite	**N2221 AA**	2CLA222100N1601	2M	10
Anthracite	**N2221 AN**	2CLA222100N1801	2M	10
Matt Black	**N2221 NT**	2CLA222100N1501	2M	10

Zenit - ABB i-bus® KNX

Rockers for push switch sensors

Rocker cover with lamp symbol



Rocker cover with lamp symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.1 BB**	2CLA212110N1201	1M	10
White	**N2121.1 BL**	2CLA212110N1101	1M	10
Dune	**N2121.1 DN**	2CLA212110N6201	1M	10
Silver	**N2121.1 PL**	2CLA212110N1301	1M	10
Total Anthracite	**N2121.1 AA**	2CLA212110N1601	1M	10
Anthracite	**N2121.1 AN**	2CLA212110N1801	1M	10
Matt Black	**N2121.1 NT**	2CLA212110N1501	1M	10

Rocker cover with blind symbol



Rocker cover with blind symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left and right positions of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.3 BB**	2CLA212130N1201	1M	10
White	**N2121.3 BL**	2CLA212130N1101	1M	10
Dune	**N2121.3 DN**	2CLA212130N6201	1M	10
Silver	**N2121.3 PL**	2CLA212130N1301	1M	10
Total Anthracite	**N2121.3 AA**	2CLA212130N1601	1M	10
Anthracite	**N2121.3 AN**	2CLA212130N1801	1M	10
Matt Black	**N2121.3 NT**	2CLA212130N1501	1M	10

Rocker cover with lamp symbol - Right



Rocker cover with lamp symbol for KNX sensor/actuator.
Suitable for codes: right position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.1R BB**	2CLA212112N1201	1M	10
White	**N2121.1R BL**	2CLA212112N1101	1M	10
Dune	**N2121.1R DN**	2CLA212112N6201	1M	10
Silver	**N2121.1R PL**	2CLA212112N1301	1M	10
Total Anthracite	**N2121.1R AA**	2CLA212112N1601	1M	10
Anthracite	**N2121.1R AN**	2CLA212112N1801	1M	10
Matt Black	**N2121.1R NT**	2CLA212112N1501	1M	10

Rocker cover with blind symbol



Rocker cover with blind symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.3 BB**	2CLA222130N1201	2M	10
White	**N2221.3 BL**	2CLA222130N1101	2M	10
Dune	**N2221.3 DN**	2CLA222130N6201	2M	10
Silver	**N2221.3 PL**	2CLA222130N1301	2M	10
Total Anthracite	**N2221.3 AA**	2CLA222130N1601	2M	10
Anthracite	**N2221.3 AN**	2CLA222130N1801	2M	10
Matt Black	**N2221.3 NT**	2CLA222130N1501	2M	10

Rocker cover with lamp symbol



Rocker cover with lamp symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.1 BB**	2CLA222110N1201	2M	10
White	**N2221.1 BL**	2CLA222110N1101	2M	10
Dune	**N2221.1 DN**	2CLA222110N6201	2M	10
Silver	**N2221.1 PL**	2CLA222110N1301	2M	10
Total Anthracite	**N2221.1 AA**	2CLA222110N1601	2M	10
Anthracite	**N2221.1 AN**	2CLA222110N1801	2M	10
Matt Black	**N2221.1 NT**	2CLA222110N1501	2M	10

Rocker cover with ON/OFF symbol



Rocker cover with ON/OFF symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.5 BB**	2CLA212150N1201	1M	10
White	**N2121.5 BL**	2CLA212150N1101	1M	10
Dune	**N2121.5 DN**	2CLA212150N6201	1M	10
Silver	**N2121.5 PL**	2CLA212150N1301	1M	10
Total Anthracite	**N2121.5 AA**	2CLA212150N1601	1M	10
Anthracite	**N2121.5 AN**	2CLA212150N1801	1M	10
Matt Black	**N2121.5 NT**	2CLA212150N1501	1M	10

Zenit - ABB i-bus® KNX

Rockers for push switch sensors

Rocker cover with ON/OFF symbol - Right



Rocker cover with ON/OFF symbol for KNX sensor/actuator.
Suitable for codes: right position of RS/U 2.1, RA/U1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.5R BB**	2CLA212152N1201	1M	10
White	**N2121.5R BL**	2CLA212152N1101	1M	10
Dune	**N2121.5R DN**	2CLA212152N6201	1M	10
Silver	**N2121.5R PL**	2CLA212152N1301	1M	10
Total Anthracite	**N2121.5R AA**	2CLA212152N1601	1M	10
Anthracite	**N2121.5R AN**	2CLA212152N1801	1M	10
Matt Black	**N2121.5R NT**	2CLA212152N1501	1M	10

Rocker cover with ON/OFF symbol



Rocker cover with ON/OFF symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.5 BB**	2CLA222150N1201	2M	10
White	**N2221.5 BL**	2CLA222150N1101	2M	10
Dune	**N2221.5 DN**	2CLA222150N6201	2M	10
Silver	**N2221.5 PL**	2CLA222150N1301	2M	10
Total Anthracite	**N2221.5 AA**	2CLA222150N1601	2M	10
Anthracite	**N2221.5 AN**	2CLA222150N1801	2M	10
Matt Black	**N2221.5 NT**	2CLA222150N1501	2M	10

Rocker cover with dimmer symbol - 1M



Rocker cover with dimmer symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.8 BB**	2CLA212180N1201	1M	10
White	**N2121.8 BL**	2CLA212180N1101	1M	10
Dune	**N2121.8 DN**	2CLA212180N6201	1M	10
Silver	**N2121.8 PL**	2CLA212180N1301	1M	10
Total Anthracite	**N2121.8 AA**	2CLA212180N1601	1M	10
Anthracite	**N2121.8 AN**	2CLA212180N1801	1M	10
Matt Black	**N2121.8 NT**	2CLA212180N1501	1M	10

Rocker cover with dimmer symbol - Right



Rocker cover with dimmer symbol for KNX sensor/actuator.
Suitable for codes: right position of RS/U 2.1, RA/U1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.8R BB**	2CLA212182N1201	1M	10
White	**N2121.8R BL**	2CLA212182N1101	1M	10
Dune	**N2121.8R DN**	2CLA212182N6201	1M	10
Silver	**N2121.8R PL**	2CLA212182N1301	1M	10
Total Anthracite	**N2121.8R AA**	2CLA212182N1601	1M	10
Anthracite	**N2121.8R AN**	2CLA212182N1801	1M	10
Matt Black	**N2121.8R NT**	2CLA212182N1501	1M	10

Rocker cover with dimmer symbol



Rocker cover with dimmer symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.8 BB**	2CLA222180N1201	2M	10
White	**N2221.8 BL**	2CLA222180N1101	2M	10
Dune	**N2221.8 DN**	2CLA222180N6201	2M	10
Silver	**N2221.8 PL**	2CLA222180N1301	2M	10
Total Anthracite	**N2221.8 AA**	2CLA222180N1601	2M	10
Anthracite	**N2221.8 AN**	2CLA222180N1801	2M	10
Matt Black	**N2221.8 NT**	2CLA222180N1501	2M	10

Rocker cover with scene symbol



Rocker cover with scene symbol for KNX sensor/actuator.
Suitable for codes: RS/U 1.1 and left position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.9 BB**	2CLA212190N1201	1M	10
White	**N2121.9 BL**	2CLA212190N1101	1M	10
Dune	**N2121.9 DN**	2CLA212190N6201	1M	10
Silver	**N2121.9 PL**	2CLA212190N1301	1M	10
Total Anthracite	**N2121.9 AA**	2CLA212190N1601	1M	10
Anthracite	**N2121.9 AN**	2CLA212190N1801	1M	10
Matt Black	**N2121.9 NT**	2CLA212190N1501	1M	10

Zenit - ABB i-bus® KNX

Rockers for push switch sensors

Rocker cover with scene symbol - Right



Rocker cover with scene symbol
for KNX sensor/actuator.
Suitable for codes: right position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.9R BB**	2CLA212192N1201	1M	10
White	**N2121.9R BL**	2CLA212192N1101	1M	10
Dune	**N2121.9R DN**	2CLA212192N6201	1M	10
Silver	**N2121.9R PL**	2CLA212192N1301	1M	10
Total Anthracite	**N2121.9R AA**	2CLA212192N1601	1M	10
Anthracite	**N2121.9R AN**	2CLA212192N1801	1M	10
Matt Black	**N2121.9R NT**	2CLA212192N1501	1M	10

Rocker cover with scene symbol



Rocker cover with scene symbol for KNX sensor/actuator.
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.9 BB**	2CLA222190N1201	2M	10
White	**N2221.9 BL**	2CLA222190N1101	2M	10
Dune	**N2221.9 DN**	2CLA222190N6201	2M	10
Silver	**N2221.9 PL**	2CLA222190N1301	2M	10
Total Anthracite	**N2221.9 AA**	2CLA222190N1601	2M	10
Anthracite	**N2221.9 AN**	2CLA222190N1801	2M	10
Matt Black	**N2221.9 NT**	2CLA222190N1501	2M	10

Rocker cover with custom symbol



Rocker cover with custom symbol for KNX sensor/actuator. Symbol size: 5,6 x 5,6 mm.
Suitable for codes: RS/U 1.1 and left position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.01 BB**	2CLA212101N1201	1M	200
White	**N2121.01 BL**	2CLA212101N1101	1M	200
Dune	**N2121.01 DN**	2CLA212101N6201	1M	200
Silver	**N2121.01 PL**	2CLA212101N1301	1M	200
Total Anthracite	**N2121.01 AA**	2CLA212101N1601	1M	200
Anthracite	**N2121.01 AN**	2CLA212101N1801	1M	200
Matt Black	**N2121.01 NT**	2CLA212101N1501	1M	200

Rocker cover with custom symbol - Right



Rocker cover with custom symbol for KNX sensor/actuator. Symbol size: 5,6 x 5,6 mm.
Suitable for codes: right position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2121.02 BB**	2CLA212102N1201	1M	200
White	**N2121.02 BL**	2CLA212102N1101	1M	200
Dune	**N2121.02 DN**	2CLA212102N6201	1M	200
Silver	**N2121.02 PL**	2CLA212102N1301	1M	200
Total Anthracite	**N2121.02 AA**	2CLA212102N1601	1M	200
Anthracite	**N2121.02 AN**	2CLA212102N1801	1M	200
Matt Black	**N2121.02 NT**	2CLA212102N1501	1M	200

Rocker cover with custom symbol



Rocker cover with custom symbol for KNX sensor/actuator.
Symbol size: 5,6 x 5,6 mm
Suitable for codes: RB/U 1.1.

Colour	Type	Order code	Size	Qty.*
Total White	**N2221.01 BB**	2CLA222101N1201	2M	200
White	**N2221.01 BL**	2CLA222101N1101	2M	200
Dune	**N2221.01 DN**	2CLA222101N6201	2M	200
Silver	**N2221.01 PL**	2CLA222101N1301	2M	200
Total Anthracite	**N2221.01 AA**	2CLA222101N1601	2M	200
Anthracite	**N2221.01 AN**	2CLA222101N1801	2M	200
Matt Black	**N2221.01 NT**	2CLA222101N1501	2M	200

Zenit - ABB i-bus® KNX

Room temperature controller

KNX room temperature controller



For triggering the heating, ventilation and fan-coil actuators. Thermostat for fan-coil units in 2 and 4 pipe systems and conventional heating or cooling systems. Fan stage can be switched manually or in automatic mode. Switch contacts for operating mode selection and dial for setpoint or fan speed adjustment. Display elements: LCD showing operation modes. To be installed with N2240.4 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**6124/88-509**	2CKA006134A0310	2M	1

Cover plate - KNX RTC



Cover plate for KNX RTC sensors code: 6124/88-509.

Colour	Type	Order code	Size	Qty.*
White	**N2240.4 BL**	2CLA224040N1101	2M	1
Dune	**N2240.4 DN**	2CLA224040N6201	2M	1
Silver	**N2240.4 PL**	2CLA24040N1301	2M	1
Anthracite	**N2240.4 AN**	2CLA224040N1801	2M	1
Matt Black	**N2240.4 NT**	2CLA224040N1501	2M	1

KNX thermostat



Standard KNX thermostat equipped with backlight LCD display 4 push buttons on the front for the following functionalities (Operating mode switching, Fancoil speed manual switching, set point manual increment/decrement).
Possibility to choose different type of control: 2-point ON/OFF, PWM, Continue, Fan- coil
Cover plate included.

Colour	Type	Order code	Size	Qty.*
White	**RT/U 1.1.ZW**	2CSY244280R1202	2M	1
Silver	**RT/U 1.1.ZS**	2CSY242280R1202	2M	1
Anthracite	**RT/U 1.1.ZA**	2CSY249370R1202	2M	1

Transponder reader

KNX transponder reader



The “transponder holder” is designed to realize access control systems through KNX bus.
Output: one relay (4A @24V AC/DC). 3 working modes:
- “Linked to access control”, receiving switching commands from the device itself (according to card insertion/removal).
- Being a standard KNX switch actuator, controlled by every KNX-standard devices.
- “Linked to card-holder”, that means that the relay is switched according to closing/opening internal input contact available on transponder reader.
Input: one input to be used for connecting external conventional card-holder.
The bicolor (red-green) LED on the front of the device allows monitoring the device operation. Can be switched ON/OFF in the proper color according to KNX.
The transponder reader can be configured with ABB control software to behave as transponder programming device.
The transponder reader requires a 12...24 V AC/DC external power supply to ensure its operation even with bus voltage failure.
Cover plate included.

Colour	Type	Order code	Size	Qty.*
White	**TR/U 1.1.ZW**	2CSY244410R5000	2M	1
Silver	**TR/U 1.1.ZS**	2CSY242210R5000	2M	1
Anthracite	**TR/U 1.1.ZA**	2CSY249500R5000	2M	1

Transponder holder

KNX transponder holder



The “transponder holder” is designed to realize access control systems through KNX bus.
Output: one relay (4A @24V AC/DC). 2 working modes:
-“Linked to access control”, receiving switching commands from the device itself (according to card insertion/removal).
- Being a standard KNX switch actuator, controlled by every KNX-standard devices.
Input: one binary input to be used for connecting external conventional push-button, or for example for connecting window contact or similar.
The white blinking LED on the front of the device allows monitoring the device operation. Can be switched ON/OFF in the proper color according to KNX.
The transponder reader requires a 12...24 V AC/DC power supply to ensure its operation even with bus voltage fail.
Cover plate included.

Colour	Type	Order code	Size	Qty.*
White	**TH/U 1.1.ZW**	2CSY244340R5200	2M	1
Silver	**TH/U 1.1.ZS**	2CSY242070R5200	2M	1
Anthracite	**TH/U 1.1.ZA**	2CSY249430R5200	2M	1

Zenit - ABB i-bus® KNX

Push-button sensors

KNX sensor - 1/2-gang



Push button function: switching / dimming / blind / sending values / scenes, etc.
Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.).
The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and fan-coil.
Control element: Switch contacts.
Display elements: LED to indicate the function.
To be installed with N2221.2 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**6125/98-509**	2CKA006115A0444	2M	1

KNX sensor - 2/4-gang



Push button function: switching / dimming / blind / sending values / scenes etc.
Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.).
The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and fan-coil.
Control element: Switch contacts.
Display elements: LED to indicate the function.
To be installed with N2221.4 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**6126/98-509**	2CKA006116A0219	2M	1

KNX sensor - 3/6-gang



Push button function: switching / dimming / blind / sending values / scenes etc.
Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.).
The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and fan-coil.
Control element: Switch contacts.
Display elements: LED to indicate the function.
To be installed with N2221.6 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**6129/96-509**	2CKA006118A0105	2M	1

KNX sensor - 3/6-gang with IR receiver



Push button function: switching / dimming / blind / sending values / scenes etc.
Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.).
The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and fan-coil.
Control element: Switch contacts.
Display elements: LED to indicate the function.
To be installed with N2221.7 cover plates.

Colour	Type	Order code	Size	Qty.*
-	**6129/96-509**	2CKA006118A0108	2M	1

Covers for sensors

Cover plate - KNX 1/2-gang sensors



Cover plate for KNX sensors 1/2-gang code: 6125/98-509.

Colour	Type	Order code	Size	Qty.*
White	**N2221.2 BL**	2CLA222120N1101	2M	1
Dune	**N2221.2 DN**	2CLA222120N6201	2M	1
Silver	**N2221.2 PL**	2CLA222120N1301	2M	1
Anthracite	**N2221.2 AN**	2CLA222120N1801	2M	1
Matt Black	**N2221.2 NT**	2CLA222120N1501	2M	1

Cover plate - KNX 2/4-gang sensors



Cover plate for KNX sensors 2/4-gang code: 6126/98-509.

Colour	Type	Order code	Size	Qty.*
White	**N2221.4 BL**	2CLA222140N1101	2M	1
Dune	**N2221.4 DN**	2CLA222140N6201	2M	1
Silver	**N2221.4 PL**	2CLA222140N1301	2M	1
Anthracite	**N2221.4 AN**	2CLA222140N1801	2M	1
Matt Black	**N2221.4 NT**	2CLA222140N1501	2M	1

Cover plate - KNX 3-gang sensors



Cover plate for KNX sensors 3/6-gang code: 6129/96-509.

Colour	Type	Order code	Size	Qty.*
White	**N2221.6 BL**	2CLA222160N1101	2M	1
Dune	**N2221.6 DN**	2CLA222160N6201	2M	1
Silver	**N2221.6 PL**	2CLA222160N1301	2M	1
Anthracite	**N2221.6 AN**	2CLA222160N1801	2M	1
Matt Black	**N2221.6 NT**	2CLA222160N1501	2M	1

Cover plate - KNX 3-gang sensors



Cover plate for KNX sensors 3/6-gang code: 6129/96-509.

Colour	Type	Order code	Size	Qty.*
White	**N2221.7 BL**	2CLA222170N1101	2M	1
Dune	**N2221.7 DN**	2CLA222170N6201	2M	1
Silver	**N2221.7 PL**	2CLA222170N1301	2M	1
Anthracite	**N2221.7 AN**	2CLA222170N1801	2M	1
Matt Black	**N2221.7 NT**	2CLA222170N1501	2M	1

Zenit - ABB i-bus® KNX

Symbols for sensors

	KNX button with symbol
	Button with ABB i-bus® KNX symbol for sensor's cover plates code: N2221.2, N2221.4, N2221.6 and N2221.7. Color: gray

Colour	Type	Order code	Size	Qty.*
Light	**6123/20-500**	2CKA006123A0001	-	1
Blind	**6123/21-500**	2CKA006123A0002	-	1
Scene	**6123/22-500**	2CKA006123A0003	-	1
RTC	**6123/23-500**	2CKA006123A0004	-	1
Lamp	**6123/24-500**	2CKA006123A0005	-	1
Fan-coil	**6123/26-500**	2CKA006123A0006	-	1

Zenit S

Frames for European square and round boxes (60 mm screw distance)



4,9 mm height.
The essential frame with a ultra-light profile, being one of the slimmest frames in the market.



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01 Side view, 4,9 x 85 mm

1 to 4-gang cover frame suitable for horizontal and vertical installation
02 Frame 1-gang, 2 modules
03 Frame 2-gang, 2 + 2 modules
04 Frame 3-gang, 2 + 2 + 2 modules
05 Frame 4-gang, 2 + 2 + 2 + 2 modules
06 Frame 2-gang, 2 + 2 modules vertical
07 Frame 3-gang, 2 + 2 + 2 modules vertical
08 Frame 4-gang, 2 + 2 + 2 + 2 modules vertical

Zenit S

Frames for 3M (4”x2”), 4M and 7M boxes



09

3,9 mm height.
The essential frame with a ultra-light profile, being one of the slimmest frames in the market.

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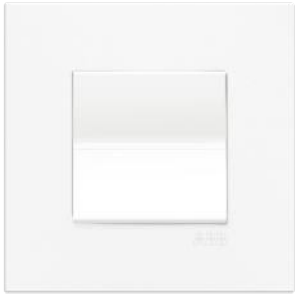
09 Side view, 3,9 x 85 mm

1 to 3 module cover frames for 3 module or 4"x2" box vertical installationhabit (83,5 mm screw distance)
10 Frame 1 module for 3 modules box
11 Frame 1 + 1 modules for 3 modules box
11 Frame 2 modules for 3 modules box
13 Frame 3 modules in 3 modules box

1 to 7 module cover frames for 3 module (83,5 mm screw distance), 4 module (107 mm screw distance) and 7 module (100 mm screw distance) box horizontal installation habit
14 Frame 1 module for 3 modules box
15 Frame 1 + 1 modules for 3 modules box
16 Frame 2 modules for 3 modules box
17 Frame 3 modules in 3 modules box
18 Frame 4 modules for 4 modules box
19 Frame 7 modules in 7 modules box

Zenit S

Frames for European square and round boxes
(60 mm screw distance)


BB - Total White


BL - White

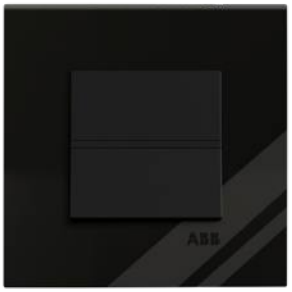

DN - Dune


TB - Tacteo White


NT - Matt Black


AN - Anthracite


AA - Total Anthracite


TN - Tacteo Black


PL - Silver


OX - Stainless Steel


NI - Nickel

Zenit S

Frames for 3M (4”x2”), 4M and 7M boxes



BB - Total White



BL - White



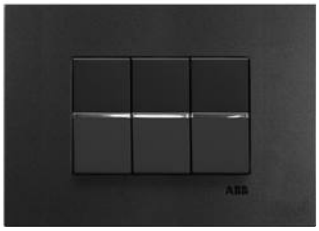
DN - Dune



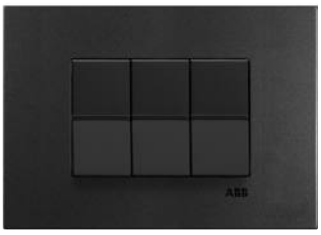
TB - Tacteo White



NT - Matt Black



AN - Anthracite



AA - Total Anthracite



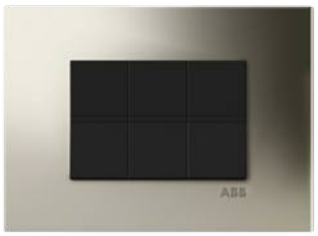
TB - Tacteo Black



PL - Silver



OX - Stainless Steel



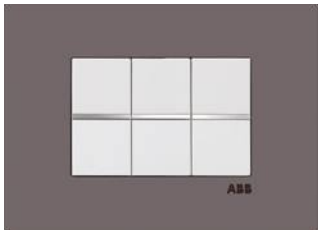
NI - Nickel



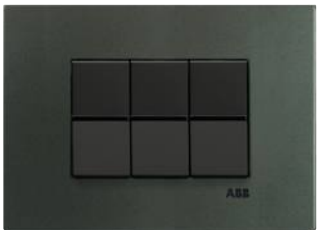
OM - Matt Gold



MO - Mocha



BL - Taupe



CM - Commodore

Zenit S

Frames for European square and round boxes (60 mm screw distance)

Frames 1 to 4-gang - Classic



Material: polycarbonate
Size (height x width):
- 1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm. Vertical: 145 x 85 mm.
- 3-gang: 85 x 227 mm. Vertical: 206 x 85 mm.
- 4-gang: 85 x 298 mm.

Mounting plate code suitable for 60 mm screw distance boxes: Z2271.9, Z2271.93, Z2272.96 and Z2273.97

White - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 BL	1-gang	2	2CLA227100Z1101	20
Z2272 BL	2-gang	2+2	2CLA227200Z1101	10
Z2273 BL	3-gang	2+2+2	2CLA227300Z1101	5
Z2274 BL	4-gang	2+2+2+2	2CLA227400Z1101	5
Z2272.2 BL	2-gang	2+2 vertical	2CLA227220Z1101	10
Z2273.2 BL	3-gang	2+2+2 vertical	2CLA227320Z1101	5

White - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A BL	1-gang	2	2CLA227110Z1102	20
Z2272.A BL	2-gang	2+2	2CLA227210Z1102	10
Z2273.A BL	3-gang	2+2+2	2CLA227310Z1102	5
Z2274.A BL	4-gang	2+2+2+2	2CLA227410Z1102	5

Dune - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 DN	1-gang	2	2CLA227100Z6201	20
Z2272 DN	2-gang	2+2	2CLA227200Z6201	10
Z2273 DN	3-gang	2+2+2	2CLA227300Z6201	5
Z2274 DN	4-gang	2+2+2+2	2CLA227400Z6201	5
Z2272.2 DN	2-gang	2+2 vertical	2CLA227220Z6201	10
Z2273.2 DN	3-gang	2+2+2 vertical	2CLA227320Z6201	5

Dune - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A DN	1-gang	2	2CLA227110Z6202	20
Z2272.A DN	2-gang	2+2	2CLA227210Z6202	10
Z2273.A DN	3-gang	2+2+2	2CLA227310Z6202	5
Z2274.A DN	4-gang	2+2+2+2	2CLA227410Z6202	5

Matt Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 NT	1-gang	2	2CLA227100Z1501	20
Z2272 NT	2-gang	2+2	2CLA227200Z1501	10
Z2273 NT	3-gang	2+2+2	2CLA227300Z1501	5
Z2274 NT	4-gang	2+2+2+2	2CLA227400Z1501	5
Z2272.2 NT	2-gang	2+2 vertical	2CLA227220Z1501	10
Z2273.2 NT	3-gang	2+2+2 vertical	2CLA227320Z1501	5

Matt Black - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A NT	1-gang	2	2CLA227110Z1502	20
Z2272.A NT	2-gang	2+2	2CLA227210Z1502	10
Z2273.A NT	3-gang	2+2+2	2CLA227310Z1502	5
Z2274.A NT	4-gang	2+2+2+2	2CLA227410Z1502	5

Anthracite - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 AN	1-gang	2	2CLA227100Z1801	20
Z2272 AN	2-gang	2+2	2CLA227200Z1801	10
Z2273 AN	3-gang	2+2+2	2CLA227300Z1801	5
Z2274 AN	4-gang	2+2+2+2	2CLA227400Z1801	5
Z2272.2 AN	2-gang	2+2 vertical	2CLA227220Z1801	10
Z2273.2 AN	3-gang	2+2+2 vertical	2CLA227320Z1801	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A AN	1-gang	2	2CLA227110Z1802	20
Z2272.A AN	2-gang	2+2	2CLA227210Z1802	10
Z2273.A AN	3-gang	2+2+2	2CLA227310Z1802	5
Z2274.A AN	4-gang	2+2+2+2	2CLA227410Z1802	5

Silver - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 PL	1-gang	2	2CLA227100Z1301	20
Z2272 PL	2-gang	2+2	2CLA227200Z1301	10
Z2273 PL	3-gang	2+2+2	2CLA227300Z1301	5
Z2274 PL	4-gang	2+2+2+2	2CLA227400Z1301	5
Z2272.2 PL	2-gang	2+2 vertical	2CLA227220Z1301	10
Z2273.2 PL	3-gang	2+2+2 vertical	2CLA227320Z1301	5

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A PL	1-gang	2	2CLA227110Z1302	20
Z2272.A PL	2-gang	2+2	2CLA227210Z1302	10
Z2273.A PL	3-gang	2+2+2	2CLA227310Z1302	5
Z2274.A PL	4-gang	2+2+2+2	2CLA227410Z1302	5

Zenit S

Frames for European square and round boxes (60 mm screw distance)

Frames 1 to 4-gang - Metal



Material: stainless steel
Size (height x width):
- 1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm. Vertical: 145 x 85 mm.
- 3-gang: 85 x 227 mm. Vertical: 206 x 85 mm.
- 4-gang: 85 x 298 mm.

Mounting plate code suitable for 60 mm screw distance boxes: Z2271.9, Z2271.93, Z2272.96 and Z2273.97.

Stainless Steel - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 OX	1-gang	2	2CLA227100Z4001	1
Z2272 OX	2-gang	2+2	2CLA227200Z4001	1
Z2273 OX	3-gang	2+2+2	2CLA227300Z4001	1
Z2274 OX	4-gang	2+2+2+2	2CLA227400Z4001	1
Z2272.2 OX	2-gang	2+2 vertical	2CLA227220Z4001	1
Z2273.2 OX	3-gang	2+2+2 vertical	2CLA227320Z4001	1

Stainless Steel - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A OX	1-gang	2	2CLA227110Z4002	1
Z2272.A OX	2-gang	2+2	2CLA227210Z4002	1
Z2273.A OX	3-gang	2+2+2	2CLA227310Z4002	1
Z2274.A OX	4-gang	2+2+2+2	2CLA227410Z4002	1

Nickel - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 NI	1-gang	2	2CLA227100Z4901	1
Z2272 NI	2-gang	2+2	2CLA227200Z4901	1
Z2273 NI	3-gang	2+2+2	2CLA227300Z4901	1
Z2274 NI	4-gang	2+2+2+2	2CLA227400Z4901	1
Z2272.2 NI	2-gang	2+2 vertical	2CLA227220Z4901	1
Z2273.2 NI	3-gang	2+2+2 vertical	2CLA227320Z4901	1

Nickel - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A NI	1-gang	2	2CLA227110Z4902	1
Z2272.A NI	2-gang	2+2	2CLA227210Z4902	1
Z2273.A NI	3-gang	2+2+2	2CLA227310Z4902	1
Z2274.A NI	4-gang	2+2+2+2	2CLA227410Z4902	1

Frames 1 to 4-gang - Tacteo

Material: PMMA
Size (height x width):
- 1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm. Vertical: 145 x 85 mm.
- 3-gang: 85 x 227 mm. Vertical: 205 x 85 mm.
- 4-gang: 85 x 298 mm.

Mounting plate code suitable for 60 mm screw distance boxes: Z2271.9, Z2271.93, Z2272.96 and Z2273.97.

Tacteo White - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 TB	1-gang	2	2CLA227100Z3001	1
Z2272 TB	2-gang	2+2	2CLA227200Z3001	1
Z2273 TB	3-gang	2+2+2	2CLA227300Z3001	1
Z2274 TB	4-gang	2+2+2+2	2CLA227400Z3001	1
Z2272.2 TB	2-gang	2+2 vertical	2CLA227220Z3001	1
Z2273.2 TB	3-gang	2+2+2 vertical	2CLA227320Z3001	1

Tacteo White - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A TB	1-gang	2	2CLA227110Z3002	1
Z2272.A TB	2-gang	2+2	2CLA227210Z3002	1
Z2273.A TB	3-gang	2+2+2	2CLA227310Z3002	1
Z2274.A TB	4-gang	2+2+2+2	2CLA227410Z3002	1

Tacteo Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2271 TN	1-gang	2	2CLA227100Z3101	1
Z2272 TN	2-gang	2+2	2CLA227200Z3101	1
Z2273 TN	3-gang	2+2+2	2CLA227300Z3101	1
Z2274 TN	4-gang	2+2+2+2	2CLA227400Z3101	1
Z2272.2 TN	2-gang	2+2 vertical	2CLA227220Z3101	1
Z2273.2 TN	3-gang	2+2+2 vertical	2CLA227320Z3101	1

Tacteo Black - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2271.A TN	1-gang	2	2CLA227110Z3102	1
Z2272.A TN	2-gang	2+2	2CLA227210Z3102	1
Z2273.A TN	3-gang	2+2+2	2CLA227310Z3102	1
Z2274.A TN	4-gang	2+2+2+2	2CLA227410Z3102	1

Zenit S

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Classic

Material: polycarbonate
Size (height x width):
- 3M: 117 x 85 mm.
- 4M: 139 x 85 mm.
- 7M: 205 x 85 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): Z2373.91.
- For 4M box (107 mm screw distance): Z2474.91.
- For 7M box (100 mm screw distance): Z2777.91.

White - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2371 BL	3M	1	2CLA237100Z1101	20
Z2372 BL	3M	1+1	2CLA237200Z1101	20
Z2372.2 BL	3M	2	2CLA237220Z1101	20
Z2373 BL	3M	3	2CLA237300Z1101	20
Z2474 BL	4M	4	2CLA247400Z1101	10
Z2777 BL	7M	7	2CLA277700Z1101	5

White - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2371.1 BL	3M	1	2CLA237110Z1102	20
Z2372.1 BL	3M	1+1	2CLA237210Z1102	20
Z2372.21 BL	3M	2	2CLA237221Z1102	20
Z2373.1 BL	3M	3	2CLA237310Z1101	20
Z2474.1 BL	4M	4	2CLA247410Z1101	10
Z2777.1 BL	7M	7	2CLA277710Z1101	5

Dune - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2371 DN	3M	1	2CLA237100Z6201	20
Z2372 DN	3M	1+1	2CLA237200Z6201	20
Z2372.2 DN	3M	2	2CLA237220Z6201	20
Z2373 DN	3M	3	2CLA237300Z6201	20
Z2474 DN	4M	4	2CLA247400Z6201	10
Z2777 DN	7M	7	2CLA277700Z6201	5

Dune - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2371.1 DN	3M	1	2CLA237110Z6202	20
Z2372.1 DN	3M	1+1	2CLA237210Z6202	20
Z2372.21 DN	3M	2	2CLA237221Z6202	20
Z2373.1 DN	3M	3	2CLA237310Z6202	20
Z2474.1 DN	4M	4	2CLA247410Z6202	10
Z2777.1 DN	7M	7	2CLA277710Z6202	5

Matt Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2371 NT	3M	1	2CLA237100Z1501	20
Z2372 NT	3M	1+1	2CLA237200Z1501	20
Z2372.2 NT	3M	2	2CLA237220Z1501	20
Z2373 NT	3M	3	2CLA237300Z1501	20
Z2474 NT	4M	4	2CLA247400Z1501	10
Z2777 NT	7M	7	2CLA277700Z1501	5

Matt Black - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2371.1 NT	3M	1	2CLA237110Z1502	20
Z2372.1 NT	3M	1+1	2CLA237210Z1502	20
Z2372.21 NT	3M	2	2CLA237221Z1502	20
Z2373.1 NT	3M	3	2CLA237310Z1502	20
Z2474.1 NT	4M	4	2CLA247410Z1502	10
Z2777.1 NT	7M	7	2CLA277710Z1502	5

Anthracite - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2371 AN	3M	1	2CLA237100Z1801	20
Z2372 AN	3M	1+1	2CLA237200Z1801	20
Z2372.2 AN	3M	2	2CLA237220Z1801	20
Z2373 AN	3M	3	2CLA237300Z1801	20
Z2474 AN	4M	4	2CLA247400Z1801	10
Z2777 AN	7M	7	2CLA277700Z1801	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2371.1 AN	3M	1	2CLA237110Z1802	20
Z2372.1 AN	3M	1+1	2CLA237210Z1802	20
Z2372.21 AN	3M	2	2CLA237221Z1802	20
Z2373.1 AN	3M	3	2CLA237310Z1801	20
Z2474.1 AN	4M	4	2CLA247410Z1801	10
Z2777.1 AN	7M	7	2CLA277710Z1801	5

Silver - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2371 PL	3M	1	2CLA237100Z1301	20
Z2372 PL	3M	1+1	2CLA237200Z1301	20
Z2372.2 PL	3M	2	2CLA237220Z1301	20
Z2373 PL	3M	3	2CLA237300Z1301	20
Z2474 PL	4M	4	2CLA247400Z1301	10
Z2777 PL	7M	7	2CLA277700Z1301	5

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2371.1 PL	3M	1	2CLA237110Z1302	20
Z2372.1 PL	3M	1+1	2CLA237210Z1302	20
Z2372.21 PL	3M	2	2CLA237221Z1302	20
Z2373.1 PL	3M	3	2CLA237310Z1301	20
Z2474.1 PL	4M	4	2CLA247410Z1301	10
Z2777.1 PL	7M	7	2CLA277710Z1301	5

Zenit S

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Metal



Material: stainless steel
Size (height x width):
- 3M: 117 x 85 mm.
- 4M: 139 x 85 mm.
- 7M: 205 x 85 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): Z2373.91.
- For 4M box (107 mm screw distance): Z2474.91.
- For 7M box (100 mm screw distance): Z2777.91.

Stainless Steel - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 OX	3M	3	2CLA237300Z4001	1
Z2474 OX	4M	4	2CLA247400Z4001	1
Z2777 OX	7M	7	2CLA277700Z4001	1

Stainless Steel - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 OX	3M	3	2CLA237310Z4001	1
Z2474.1 OX	4M	4	2CLA247410Z4001	1
Z2777.1 OX	7M	7	2CLA277710Z4001	1

Nickel - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 NI	3M	3	2CLA237300Z4901	1
Z2474 NI	4M	4	2CLA247400Z4901	1
Z2777 NI	7M	7	2CLA277700Z4901	1

Nickel - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 NI	3M	3	2CLA237310Z4902	1
Z2474.1 NI	4M	4	2CLA247410Z4902	1
Z2777.1 NI	7M	7	2CLA277710Z4902	1

Mocha - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 MO	3M	3	2CLA237300Z4501	1
Z2474 MO	4M	4	2CLA247400Z4501	1
Z2777 MO	7M	7	2CLA277700Z4501	1

Mocha - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 MO	3M	3	2CLA237310Z4501	1
Z2474.1 MO	4M	4	2CLA247410Z4501	1
Z2777.1 MO	7M	7	2CLA277710Z4501	1

Matt Gold - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 OM	3M	3	2CLA237300Z4601	1
Z2474 OM	4M	4	2CLA247400Z4601	1
Z2777 OM	7M	7	2CLA277700Z4601	1

Matt Gold - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 OM	3M	3	2CLA237310Z4601	1
Z2474.1 OM	4M	4	2CLA247410Z4601	1
Z2777.1 OM	7M	7	2CLA277710Z4601	1

Zenit S

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Nature



Material: stainless steel
Size (height x width):
- 3M: 117 x 85 mm.
- 4M: 139 x 85 mm.
- 7M: 205 x 85 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): Z2373.91.
- For 4M box (107 mm screw distance): Z2474.91.
- For 7M box (100 mm screw distance): Z2777.91.

Taupe - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 TP	3M	3	2CLA237300Z4301	1
Z2474 TP	4M	4	2CLA247400Z4301	1
Z2777 TP	7M	7	2CLA277700Z4301	1

Taupe - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 TP	3M	3	2CLA237310Z4301	1
Z2474.1 TP	4M	4	2CLA247410Z4301	1
Z2777.1 TP	7M	7	2CLA277710Z4301	1

Commodore - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 CM	3M	3	2CLA237300Z4401	1
Z2474 CM	4M	4	2CLA247400Z4401	1
Z2777 CM	7M	7	2CLA277700Z4401	1

Commodore - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 CM	3M	3	2CLA237310Z4401	1
Z2474.1 CM	4M	4	2CLA247410Z4401	1
Z2777.1 CM	7M	7	2CLA277710Z4401	1

Frames - 3, 4 and 7 modules - Tacteo



Material: methacrylate
Size (height x width):
- 3M: 117 x 85 mm.
- 4M: 139 x 85 mm.
- 7M: 205 x 85 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): Z2373.91.
- For 4M box (107 mm screw distance): Z2474.91.
- For 7M box (100 mm screw distance): Z2777.91.

Tacteo White - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 TB	3M	3	2CLA237300Z3001	1
Z2474 TB	4M	4	2CLA247400Z3001	1
Z2777 TB	7M	7	2CLA277700Z3001	1

Tacteo White - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 TB	3M	3	2CLA237310Z3002	1
Z2474.1 TB	4M	4	2CLA247410Z3002	1
Z2777.1 TB	7M	7	2CLA277710Z3002	1

Tacteo Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
Z2373 TN	3M	3	2CLA237300Z3101	1
Z2474 TN	4M	4	2CLA247400Z3101	1
Z2777 TN	7M	7	2CLA277700Z3101	1

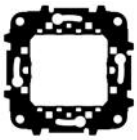
Tacteo Black - ABB logo

Type	Size	Modules	Order code	Qty.*
Z2373.1 TN	3M	3	2CLA237310Z3102	1
Z2474.1 TN	4M	4	2CLA247410Z3102	1
Z2777.1 TN	7M	7	2CLA277710Z3102	1

Zenit S

Mounting plates for Zenit S frames

Mounting plate for European box



For horizontal and vertical installation.
To be installed with frames code:
N227X and N227X.A.
Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.

Type	Size	Modules	Order code	Qty.*
Z2271.9	1-gang	2 modules	2CLA227190Z1001	20

Mounting plate for European box with clamps



For horizontal and vertical installation.
To be installed with frames code: N227X and N227X.A.
Mounting plate suitable for 60 mm screw distance boxes. With aligning flaps for multigang frames.
Included: fixing claws.

Type	Size	Modules	Order code	Qty.*
Z2271.93	1-gang	2 modules	2CLA227193Z1001	20

Mounting plate for 71/60 mm step box



For horizontal and vertical installation.
To be installed with frames code:
N227X and N227X.A.
Mounting plate suitable for 60 mm screw distance boxes with 71 mm step in horizontal and 60 mm step in vertical.
With aligning flaps for multigang frames.

Type	Size	Modules	Order code	Qty.*
Z2271.96	1-gang	2 modules	2CLA227196Z1001	20

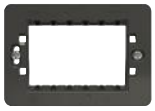
Mounting plate for 71/60 mm box with clamps



For horizontal and vertical installation.
To be installed with frames code: N227X and N227X.A. Mounting plate suitable for 60 mm screw distance boxes with 71 mm step in horizontal and 60 mm step in vertical.
With aligning flaps for multigang frames.
Included: fixing claws.

Type	Size	Modules	Order code	Qty.*
Z2271.97	1-gang	2 modules	2CLA227197Z1001	20

Mounting plate for 3 module box



For horizontal and vertical installation of 1, 2 or 3 module devices. To be installed with frames code: Z2371, Z2371.1, Z2372, Z2372.1, Z2372.2, Z2373.21, Z2373 and Z2373.1. Mounting plate suitable for 83,5 mm screw distance boxes.
Included: 2 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
Z2373.91	3M	3 modules	2CLA237391Z1001	20

Mounting plate for 4 module box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: Z2474 and Z2474.1.
Mounting plate suitable for 107 mm screw distance boxes.
Included: 2 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
Z2474.91	4M	4 modules	2CLA247491Z1001	20

Mounting plate for 7 module box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: Z2777 and Z2777.1.
Mounting plate suitable for 100 mm screw distance boxes.
Included: 4 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
Z2777.91	7M	7 modules	2CLA277791Z1001	20

Mounting plate for 3 module box - Vertical



Mounting plate that facilitates the assembly of 1 and 2 module devices in vertical installations.
To be installed with frames code:
Z2372.2 and Z2372.21.
Mounting plate suitable for 83,5 mm screw distance boxes.

Type	Size	Modules	Order code	Qty.*
Z2372.9	3M	2 modules	2CLA237290Z1001	20

Zenit R Solid

Frames for European square and round boxes

01



7,5 mm height. Compact and firm profile. Solid effect with own personality.

02

03

04

05

01 Side view, 7,5 x 85 mm

1 to 4-gang cover frame suitable for horizontal and vertical installation
02 Frame 1-gang, 1 module
03 Frame 1-gang, 2 modules
04 Frame 2-gang, 2 + 2 modules
05 Frame 3-gang, 2 + 2 + 2 modules horizontal
06 Frame 3-gang, 2 + 2 + 2 modules vertical
07 Frame 4-gang, 2 + 2 + 2 + 2 modules

1 to 3 module cover frames for 3 module or 4“x2“ box vertical installation habits (American)
08 Frame 1 module for 3 modules box
09 Frame 1 + 1 modules for 3 modules box
10 Frame 2 modules for 3 modules box
11 Frame 3 modules in 3 modules box

1 to 3 module cover frames for 3 module box horizontal installation habit (Italian)
12 Frame 1 module for 3 modules box
13 Frame 1 + 1 modules for 3 modules box
14 Frame 2 modules for 3 modules box
15 Frame 3 modules in 3 modules box

07

06

Frames for rectangular 3M/4”x2” boxes

08

09

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Zenit R Solid

Frames for European square and round boxes



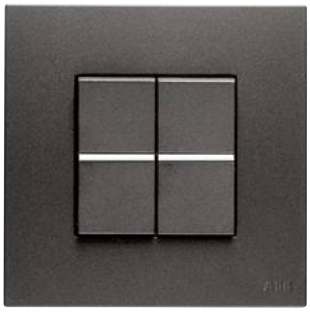
BL - White



DN - Dune



PL - Silver



AN - Anthracite

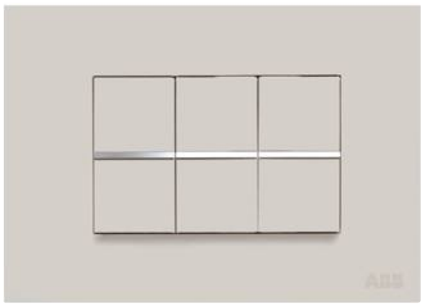


NT - Matt Black

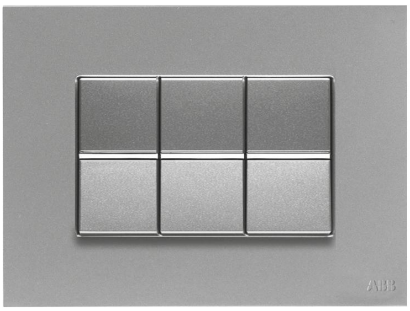
Frames for rectangular 3M/4”x2” boxes



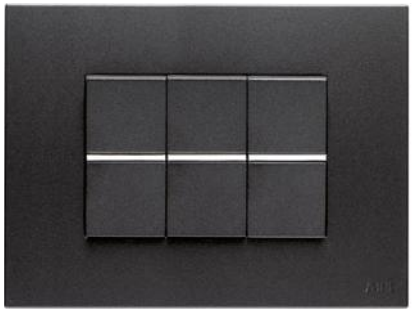
BL - White



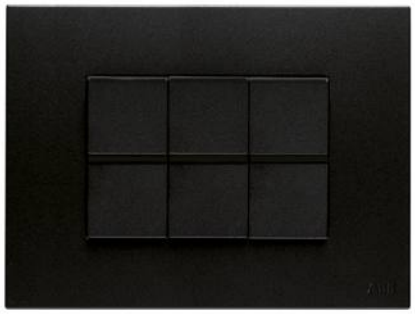
DN - Dune



PL - Silver



AN - Anthracite



NT - Matt Black

Zenit R Solid

Frames for European square and round boxes
(60 mm screw distance)

Frames 1 to 4-gang - Classic

Material: polycarbonate
Size (height x width):
- 1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm.
- 3-gang: 85 x 227 mm.
- 4-gang: 85 x 298 mm.

Mounting grid code suitable for 60 mm screw distance boxes: N2271 .9 and N2271 .9G.

White - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2171.1 BL	1-gang	1	2CLA217110N1101	20
N2271.1 BL	1-gang	2	2CLA227110N1101	20
N2272.1 BL	2-gang	2+2	2CLA227210N1101	10
N2273.1 BL	3-gang	2+2+2	2CLA227310N1101	5
N2274.1 BL	4-gang	2+2+2+2	2CLA227410N1101	5

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271.1 BL	1-gang	2	2CLA227110N1102	20
N2272.1 BL	2-gang	2+2	2CLA227210N1102	10
N2273.1 BL	3-gang	2+2+2	2CLA227310N1102	5
N2274.1 BL	4-gang	2+2+2+2	2CLA227410N1102	5

Dune - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271.1 DN	1-gang	2	2CLA227110N6201	20
N2272.1 DN	2-gang	2+2	2CLA227210N6201	10
N2273.1 DN	3-gang	2+2+2	2CLA227310N6201	5
N2274.1 DN	4-gang	2+2+2+2	2CLA227410N6201	5

Dune - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271.1 DN	1-gang	2	2CLA227110N6202	20
N2272.1 DN	2-gang	2+2	2CLA227210N6202	10
N2273.1 DN	3-gang	2+2+2	2CLA227310N6202	5
N2274.1 DN	4-gang	2+2+2+2	2CLA227410N6202	5

Matt Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271.1 NT	1-gang	2	2CLA227110N1501	20
N2272.1 NT	2-gang	2+2	2CLA227210N1501	10
N2273.1 NT	3-gang	2+2+2	2CLA227310N1501	5
N2274.1 NT	4-gang	2+2+2+2	2CLA227410N1501	5

Matt Black - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271.1 NT	1-gang	2	2CLA227110N1502	20
N2272.1 NT	2-gang	2+2	2CLA227210N1502	10
N2273.1 NT	3-gang	2+2+2	2CLA227310N1502	5
N2274.1 NT	4-gang	2+2+2+2	2CLA227410N1502	5

Anthracite - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 AN	1-gang	2	2CLA227110N1801	20
N2272 AN	2-gang	2+2	2CLA227210N1801	10
N2273 AN	3-gang	2+2+2	2CLA227310N1801	5
N2274 AN	4-gang	2+2+2+2	2CLA227410N1801	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271.1 AN	1-gang	2	2CLA227110N1802	20
N2272.1 AN	2-gang	2+2	2CLA227210N1802	10
N2273.1 AN	3-gang	2+2+2	2CLA227310N1802	5
N2274.1 AN	4-gang	2+2+2+2	2CLA227410N1802	5

Silver - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271.1 PL	1-gang	2	2CLA227110N1301	20
N2272.1 PL	2-gang	2+2	2CLA227210N1301	10
N2273.1 PL	3-gang	2+2+2	2CLA227310N1301	5
N2274.1 PL	4-gang	2+2+2+2	2CLA227410N1301	5

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271.1 PL	1-gang	2	2CLA227110N1302	20
N2272.1 PL	2-gang	2+2	2CLA227210N1302	10
N2273.1 PL	3-gang	2+2+2	2CLA227310N1302	5
N2274.1 PL	4-gang	2+2+2+2	2CLA227410N1302	5

Zenit R Solid

Frames for rectangular 3M (4”x2”) boxes

Frames - 3 modules - Classic

Material: polycarbonate
Size (height x width): 117 x 85 mm.
Mounting plate code for 3M box (83,5 mm screw distance): N2371.9 and N2473.9 (N2371.9 only for vertical installation with frames N2371.1 and N2372.1).

White - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2471.1 BL	3M	1	2CLA247110N1101	20
N2472.3 BL	3M	1+1	2CLA247230N1101	20
N2472.1 BL	3M	2	2CLA247210N1101	20
N2473.1 BL	3M	3	2CLA247310N1101	20

Dune - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2471.1 DN	3M	1	2CLA247110N6201	20
N2472.3 DN	3M	1+1	2CLA247230N6201	20
N2472.1 DN	3M	2	2CLA247210N6201	20
N2473.1 DN	3M	3	2CLA247310N6201	20

Matt Black - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2471.1 NT	3M	1	2CLA247110N1501	20
N2472.3 NT	3M	1+1	2CLA247230N1501	20
N2472.1 NT	3M	2	2CLA247210N1501	20
N2473.1 NT	3M	3	2CLA247310N1501	20

Anthracite - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2471.1 AN	3M	1	2CLA247110N1801	20
N2472.3 AN	3M	1+1	2CLA247230N1801	20
N2472.1 AN	3M	2	2CLA247210N1801	20
N2473.1 AN	3M	3	2CLA247310N1801	20

Silver - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2471.1 PL	3M	1	2CLA247110N1301	20
N2472.3 PL	3M	1+1	2CLA247230N1301	20
N2472.1 PL	3M	2	2CLA247210N1301	20
N2473.1 PL	3M	3	2CLA247310N1301	20

Zenit R Float

Frames for European square and round boxes

01



7,5 mm height. Visually lightened through the 2 piece floating effect.

02

03

01 Side view, 7,5 x 85 mm (8 x 90 mm for noble materials)
1 to 5-gang cover frame suitable for horizontal and vertical installation
02 Frame 1-gang, 1 module
03 Frame 1-gang, 2 modules
04 Frame 2-gang, 2 + 2 modules
05 Frame 3-gang, 2 + 2 + 2 modules horizontal
06 Frame 3-gang, 2 + 2 + 2 modules vertical
07 Frame 4-gang, 2 + 2 + 2 + 2 modules
08 Frame 5-gang, 2 + 2 + 2 + 2 + 2 modules

04

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Zenit R Float

Frames for 3M (4”x2”), 4M, 7M, 4”x4” and BS 3”x3” boxes

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1 to 3 module cover frames for 3 module or 4“x2“ box vertical installation habits (American)
09 Frame blank for 3 modules box
10 Frame 1 module vertical for 3 modules box
11 Frame 1 module for 3 modules box
12 Frame 1 + 1 modules for 3 modules box
13 Frame 2 modules for 3 modules box
14 Frame 3 modules in 3 modules box

1 to 7 module cover frames for 3, 4 and 7 module box horizontal installation habit (Italian)
15 Frame 1 module for 3 modules box
16 Frame 1 + 1 modules for 3 modules box
17 Frame 2 modules for 3 modules box
18 Frame 3 modules in 3 modules box
19 Frame 4 modules for 4 modules box
20 Frame 7 modules in 7 modules box

3+3 module cover frames for 4”x4” box
installation habit (American and Eastern Asia)
21 Frame blank for 4“ x 4“ box
22 Frame 1 + 1 modules for 4“ x 4“ box
23 Frame 2 + 2 modules for 4“ x 4“ box
24 Frame 1 + 1 + 1 + 1 modules for 4“ x 4“ box
25 Frame 3 + 3 modules for 4“ x 4“ box

Frames for 3 modules in BS 3”x3” square box
26 Frame 1-gang / 3 modules for square box

Zenit R Float

Frames for European square and round boxes



BL - White



PL - Silver



AN - Anthracite



CB - White Glass



CN - Black Glass



CH - Champagne Glass



CF - Graphite Glass



CP - Pearl Glass



CC - Coffee Glass



PZ - Slate



WG - Wenge



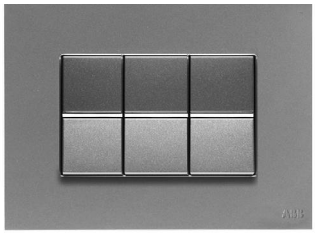
OX - Stainless Steel

Zenit R Float

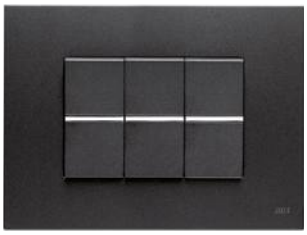
Frames for 3M (4”x2”), 4M, 7M, 4”x4” and 4”x4” boxes



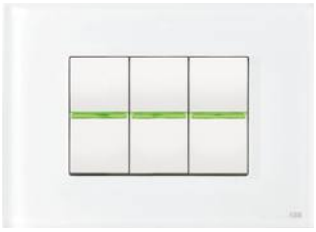
BL - White



PL - Silver



AN – Anthracite



CB – White Glass



CN - Black Glass



CH –Champagne Glass



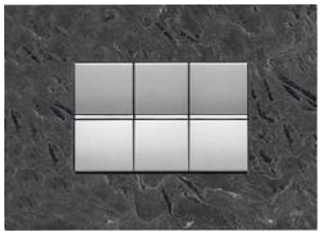
CF - Graphite



CP – Pearl Glass



CC - Coffee Glass



PZ - Slate



WG - Wenge



OX - Stainless Steel

Zenit R Float

Frames for European square and round boxes

Frames 1 to 5-gang - Polycarbonate

Material: polycarbonate
Size (height x width):
- 1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm.
- 3-gang: 85 x 227 mm.
- 4-gang: 85 x 298 mm.
- 5-gang: 85 x 369 mm.

Mounting grid code suitable for 60 mm screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation).
Flush mounting boxes code: 1099, 1999 & 1999.2.
Surface mounting boxes code: 8591, 8592 & 8593.

Frames 1 to 5-gang - Classic

Material: polycarbonate
Size (height x width):
1-gang: 85 x 85 mm.
- 2-gang: 85 x 156 mm.
- 3-gang: 85 x 227 mm.
- 4-gang: 85 x 298 mm.
- 5-gang: 85 x 369 mm.

Mounting grid code suitable for 60 mm screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation)..

White - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2171 BL	1-gang	1	2CLA217100N1101	20
N2271 BL	1-gang	2	2CLA227100N1101	20
N2272 BL	2-gang	2+2	2CLA227200N1101	10
N2273 BL	3-gang	2+2+2	2CLA227300N1101	5
N2274 BL	4-gang	2+2+2+2	2CLA227400N1101	5
N2275 BL	5-gang	2+2+2+2+2	2CLA227500N1101	5

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2171 BL	1-gang	1	2CLA217100N1102	20
N2271 BL	1-gang	2	2CLA227100N1102	20
N2272 BL	2-gang	2+2	2CLA227200N1102	10
N2273 BL	3-gang	2+2+2	2CLA227300N1102	5
N2274 BL	4-gang	2+2+2+2	2CLA227400N1102	5
N2275 BL	5-gang	2+2+2+2+2	2CLA227500N1102	5

Silver - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2171 PL	1-gang	1	2CLA217100N1301	20
N2271 PL	1-gang	2	2CLA227100N1301	20
N2272 PL	2-gang	2+2	2CLA227200N1301	10
N2273 PL	3-gang	2+2+2	2CLA227300N1301	5
N2274 PL	4-gang	2+2+2+2	2CLA227400N1301	5
N2275 PL	5-gang	2+2+2+2+2	2CLA227500N1301	5

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2171 PL	1-gang	1	2CLA217100N1302	20
N2271 PL	1-gang	2	2CLA227100N1302	20
N2272 PL	2-gang	2+2	2CLA227200N1302	10
N2273 PL	3-gang	2+2+2	2CLA227300N1302	5
N2274 PL	4-gang	2+2+2+2	2CLA227400N1302	5
N2275 PL	5-gang	2+2+2+2+2	2CLA227500N1302	5

Anthracite - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2171 AN	1-gang	1	2CLA217100N1801	20
N2271 AN	1-gang	2	2CLA227100N1801	20
N2272 AN	2-gang	2+2	2CLA227200N1801	10
N2273 AN	3-gang	2+2+2	2CLA227300N1801	5
N2274 AN	4-gang	2+2+2+2	2CLA227400N1801	5
N2275 AN	5-gang	2+2+2+2+2	2CLA227500N1801	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2171 AN	1-gang	1	2CLA217100N1802	20
N2271 AN	1-gang	2	2CLA227100N1802	20
N2272 AN	2-gang	2+2	2CLA227200N1802	10
N2273 AN	3-gang	2+2+2	2CLA227300N1802	5
N2274 AN	4-gang	2+2+2+2	2CLA227400N1802	5
N2275 AN	5-gang	2+2+2+2+2	2CLA227500N1802	5

Zenit R Float

Frames for European square and round boxes

Frames 1 to 4-gang - Glass



Material: 4mm thickness glass
Size (height x width):
- 1-gang: 90 x 90 mm.
- 2-gang: 90 x 161 mm.
- 3-gang: 90 x 232 mm.
- 4-gang: 90 x 303 mm.

Mounting grid code suitable for 60 mm screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation).
Flush mounting boxes code: 1099, 1999 & 1999.2.
Surface mounting boxes code: 8591, 8592 & 8593.

White Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 CB	1-gang	2	2CLA227100N3001	1
N2272 CB	2-gang	2+2	2CLA227200N3001	1
N2273 CB	3-gang	2+2+2	2CLA227300N3001	1
N2274 CB	4-gang	2+2+2+2	2CLA227400N3001	1

Black Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 CN	1-gang	2	2CLA227100N3101	1
N2272 CN	2-gang	2+2	2CLA227200N3101	1
N2273 CN	3-gang	2+2+2	2CLA227300N3101	1
N2274 CN	4-gang	2+2+2+2	2CLA227400N3101	1

Pearl Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 CP	1-gang	2	2CLA227100N3501	1
N2272 CP	2-gang	2+2	2CLA227200N3501	1
N2273 CP	3-gang	2+2+2	2CLA227300N3501	1
N2274 CP	4-gang	2+2+2+2	2CLA227400N3501	1

Coffee Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 CC	1-gang	2	2CLA227100N3701	1
N2272 CC	2-gang	2+2	2CLA227200N3701	1
N2273 CC	3-gang	2+2+2	2CLA227300N3701	1
N2274 CC	4-gang	2+2+2+2	2CLA227400N3701	1

Graphite Glass

Type	Size	Modules	Order code	Qty.*
N2271 CF	1-gang	2	2CLA227100N3801	1
N2272 CF	2-gang	2+2	2CLA227200N3801	1
N2273 CF	3-gang	2+2+2	2CLA227300N3801	1
N2274 CF	4-gang	2+2+2+2	2CLA227400N3801	1

Champagne Glass

Type	Size	Modules	Order code	Qty.*
N2271 CH	1-gang	2	2CLA227100N3901	1
N2272 CH	2-gang	2+2	2CLA227200N3901	1
N2273 CH	3-gang	2+2+2	2CLA227300N3901	1
N2274 CH	4-gang	2+2+2+2	2CLA227400N3901	1

Frames 1 to 4-gang - Glass

Material: 4mm thickness glass
Size (height x width):
- 1-gang: 90 x 90 mm.
- 2-gang: 90 x 161 mm.
- 3-gang: 90 x 232 mm.
- 4-gang: 90 x 303 mm.

Mounting grid code suitable for 60 mm screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation).
Flush mounting boxes code: 1099, 1999 & 1999.2.
Surface mounting boxes code: 8591, 8592 & 8593.

White Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 CB	1-gang	2	2CLA227100N3002	1
N2272 CB	2-gang	2+2	2CLA227200N3002	1
N2273 CB	3-gang	2+2+2	2CLA227300N3002	1
N2274 CB	4-gang	2+2+2+2	2CLA227400N3002	1

Black Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 CN	1-gang	2	2CLA227100N3102	1
N2272 CN	2-gang	2+2	2CLA227200N3102	1
N2273 CN	3-gang	2+2+2	2CLA227300N3102	1
N2274 CN	4-gang	2+2+2+2	2CLA227400N3102	1

Pearl Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 CP	1-gang	2	2CLA227100N3502	1
N2272 CP	2-gang	2+2	2CLA227200N3502	1
N2273 CP	3-gang	2+2+2	2CLA227300N3502	1
N2274 CP	4-gang	2+2+2+2	2CLA227400N3502	1

Coffee Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 CC	1-gang	2	2CLA227100N3702	1
N2272 CC	2-gang	2+2	2CLA227200N3702	1
N2273 CC	3-gang	2+2+2	2CLA227300N3702	1
N2274 CC	4-gang	2+2+2+2	2CLA227400N3702	1

Graphite Glass

Type	Size	Modules	Order code	Qty.*
N2271 CF	1-gang	2	2CLA227100N3802	1
N2272 CF	2-gang	2+2	2CLA227200N3802	1
N2273 CF	3-gang	2+2+2	2CLA227300N3802	1
N2274 CF	4-gang	2+2+2+2	2CLA227400N3802	1

Champagne Glass

Type	Size	Modules	Order code	Qty.*
N2271 CH	1-gang	2	2CLA227100N3902	1
N2272 CH	2-gang	2+2	2CLA227200N3902	1
N2273 CH	3-gang	2+2+2	2CLA227300N3902	1
N2274 CH	4-gang	2+2+2+2	2CLA227400N3902	1

Zenit R Float

Frames for European square and round boxes

Frames 1 to 4-gang - Noble



Material: 4mm thickness slate or wenge wood
Size (height x width):
- 1-gang: 90 x 90 mm.
- 2-gang: 90 x 161 mm.
- 3-gang: 90 x 232 mm.
- 4-gang: 90 x 303 mm.

Mounting grid code suitable for 60 mm. screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation).

Frames 1 to 4-gang - Metallic



Material: 4mm thickness slate or wenge wood
Size (height x width):
- 1-gang: 90 x 90 mm.
- 2-gang: 90 x 161 mm.
- 3-gang: 90 x 232 mm.
- 4-gang: 90 x 303 mm.

Mounting grid code suitable for 60 mm. screw distance boxes: N2271.9, N2271.9G, N2272.9 and N2273.9 (N2272.9 and N2273.9 only for horizontal installation).

Slate - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 PZ	1-gang	1	2CLA227100N2201	1
N2272 PZ	2-gang	2+2	2CLA227200N2201	1
N2273 PZ	3-gang	2+2+2	2CLA227300N2201	1
N2274 PZ	4-gang	2+2+2+2	2CLA227400N2201	1

Stainless Steel - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 OX	1-gang	1	2CLA227100N4001	1
N2272 OX	2-gang	2+2	2CLA227200N4001	1
N2273 OX	3-gang	2+2+2	2CLA227300N4001	1
N2274 OX	4-gang	2+2+2+2	2CLA227400N4001	1

Slate - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 PZ	1-gang	1	2CLA227100N2202	1
N2272 PZ	2-gang	2+2	2CLA227200N2202	1
N2273 PZ	3-gang	2+2+2	2CLA227300N2202	1
N2274 PZ	4-gang	2+2+2+2	2CLA227400N2202	1

Stainless Steel - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 OX	1-gang	1	2CLA227100N4002	1
N2272 OX	2-gang	2+2	2CLA227200N4002	1
N2273 OX	3-gang	2+2+2	2CLA227300N4002	1
N2274 OX	4-gang	2+2+2+2	2CLA227400N4002	1

Wenge - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2271 WG	1-gang	1	2CLA227100N2101	1
N2272 WG	2-gang	2+2	2CLA227200N2101	1
N2273 WG	3-gang	2+2+2	2CLA227300N2101	1
N2274 WG	4-gang	2+2+2+2	2CLA227400N2101	1

Wenge - ABB logo

Type	Size	Modules	Order code	Qty.*
N2271 WG	1-gang	1	2CLA227100N2102	1
N2272 WG	2-gang	2+2	2CLA227200N2102	1
N2273 WG	3-gang	2+2+2	2CLA227300N2102	1
N2274 WG	4-gang	2+2+2+2	2CLA227400N2102	1

Zenit R Float

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Classic

Material: polycarbonate
Size (width x height):
- 3M: 117 x 85 mm.
- 4M: 139 x 85 mm.
- 7M: 210 x 90 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): N2473.9.
- For 4M box (107 mm screw distance): N2474.9.
- For 7M box (100 mm screw distance): N2777.9.

White

Type	Size	Modules	Order code	Qty.*
N2471 BL	3M	1	2CLA247100N1101	20
N2472 BL	3M	2	2CLA247200N1101	20
N2472.2 BL	3M	1+1	2CLA247220N1101	20
N2473 BL	3M	3	2CLA247300N1101	20
N2474 BL	4M	4	2CLA247400N1101	10
N2777 BL	7M	7	2CLA277700N1101	5

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2371 BL	3M	1	2CLA237100N1102	20
N2372 BL	3M	2	2CLA237200N1102	20
N2372.3 BL	3M	1+1	2CLA237230N1102	20
N2373 BL	3M	3	2CLA237300N1102	20
N2374.1 BL	4M	4	2CLA237410N1102	10
N2777.1 BL	7M	7	2CLA277710N1102	5

Silver

Type	Size	Modules	Order code	Qty.*
N2471 PL	3M	1	2CLA247100N1301	20
N2472 PL	3M	2	2CLA247200N1301	20
N2472.2 PL	3M	1+1	2CLA247220N1301	20
N2473 PL	3M	3	2CLA247300N1301	20
N2474 PL	4M	4	2CLA247400N1301	10
N2777 PL	7M	7	2CLA277700N1301	5

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2371 PL	3M	1	2CLA237100N1302	20
N2372 PL	3M	2	2CLA237200N1302	20
N2372.3 PL	3M	1+1	2CLA237230N1302	20
N2373 PL	3M	3	2CLA237300N1302	20
N2374.1 PL	4M	4	2CLA237410N1302	10
N2777.1 PL	7M	7	2CLA277710N1302	5

Anthracite

Type	Size	Modules	Order code	Qty.*
N2471 AN	3M	1	2CLA247100N1801	20
N2472 AN	3M	2	2CLA247200N1801	20
N2472.2 AN	3M	1+1	2CLA247220N1801	20
N2473 AN	3M	3	2CLA247300N1801	20
N2474 AN	4M	4	2CLA247400N1801	10
N2777 AN	7M	7	2CLA277700N1801	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2371 AN	3M	1	2CLA237100N1802	20
N2372 AN	3M	2	2CLA237200N1802	20
N2372.3 AN	3M	1+1	2CLA237230N1802	20
N2373 AN	3M	3	2CLA237300N1802	20
N2374.1 AN	4M	4	2CLA237410N1802	10
N2777.1 AN	7M	7	2CLA277710N1802	5

Zenit R Float

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Glass



Material: 4mm thickness glass
Size (width x height):
- 3M: 122 x 90 mm.
- 4M: 142 x 90 mm.
- 7M: 208 x 90 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): N2371.9 and N2473.9 (N2371.9 only for vertical installation with frames N2371.1 and N2372.1).
- For 4M box (107 mm screw distance): N2474.9.
- For 7M box (100 mm screw distance): N2777.9.

Mounting box codes:
- 3M flush mounting: 499.3 / Surface mounting N2993.
- 4M flush mounting: 1499.4 / Surface mounting N2994.
- 7M flush mounting: 1499.7.

Codes N2474 CP/CC/CF/CH and N2777 XX without logo.

White Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2472 CB	3M	2	2CLA247200N3001	1
N2473 CB	3M	3	2CLA247300N3001	1
N2474 CB	4M	4	2CLA247400N3001	1
N2777 CB	7M	7	2CLA277700N3002	1

White Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2372.1 CB	3M	2	2CLA237200N3002	1
N2373.1 CB	3M	3	2CLA237300N3002	1
N2374.1 CB	4M	4	2CLA237400N3002	1
N2777 CB	7M	7	2CLA277700N3002	1

Black Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2472 CN	3M	2	2CLA247200N3101	1
N2473 CN	3M	3	2CLA247300N3101	1
N2474 CN	4M	4	2CLA247400N3101	1
N2777 CN	7M	7	2CLA277700N3102	1

Black Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2372.1 CN	3M	2	2CLA237200N3102	1
N2373.1 CN	3M	3	2CLA237300N3102	1
N2374.1 CN	4M	4	2CLA237400N3102	1
N2777 CN	7M	7	2CLA277700N3102	1

Pearl Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2473 CP	3M	3	2CLA247300N3501	1
N2474 CP	4M	4	2CLA247400N3502	1
N2777 CP	7M	7	2CLA277700N3502	1

Pearl Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2373.1 CP	3M	3	2CLA237300N3502	1
N2474 CP	4M	4	2CLA247400N3502	1
N2777 CP	7M	7	2CLA277700N3502	1

Coffee Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2473 CC	3M	3	2CLA247300N3701	1
N2474 CC	4M	4	2CLA247400N3702	1
N2777 CC	7M	7	2CLA277700N3702	1

Coffee Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2373.1 CC	3M	3	2CLA237300N3702	1
N2474 CC	4M	4	2CLA247400N3702	1
N2777 CC	7M	7	2CLA277700N3702	1

Graphite Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2473 CF	3M	3	2CLA247300N3801	1
N2474 CF	4M	4	2CLA247400N3802	1
N2777 CF	7M	7	2CLA277700N3802	1

Graphite Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2373.1 CF	3M	3	2CLA237300N3802	1
N2474 CF	4M	4	2CLA247400N3802	1
N2777 CF	7M	7	2CLA277700N3802	1

Champagne Glass - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2473 CH	3M	3	2CLA247300N3901	1
N2474 CH	4M	4	2CLA247400N3902	1
N2777 CH	7M	7	2CLA277700N3902	1

Champagne Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2373.1 CH	3M	3	2CLA237300N3902	1
N2474 CH	4M	4	2CLA247400N3902	1
N2777 CH	7M	7	2CLA277700N3902	1

Zenit R Float

Frames for rectangular 3M (4"×2"), 4M and 7M boxes

Frames - 3, 4 and 7 modules - Noble



Material: 4mm thickness slate, wenge wood or stainless steel
Size (width x height):
- 3M: 122 x 90 mm.
- 4M: 142 x 90 mm.
- 7M: 208 x 90 mm.

Mounting plate codes:
- For 3M box (83,5 mm screw distance): N2371.9 and N2473.9 (N2371.9 only for vertical installation with frames N2371.1 and N2372.1).
- For 4M box (107 mm screw distance): N2474.9.
- For 7M box (100 mm screw distance): N2777.9.

Codes N2777 PZ and N2777 WG without logo

Slate - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2472 PZ	3M	2	2CLA247200N2201	1
N2473 PZ	3M	3	2CLA247300N2201	1
N2474 PZ	4M	4	2CLA247400N2201	1
N2777 PZ	7M	7	2CLA277700N2202	1

Slate - ABB logo

Type	Size	Modules	Order code	Qty.*
N2372.1	3M	2	2CLA237200N2202	1
N2373.1	3M	3	2CLA237300N2202	1
N2374.1	4M	4	2CLA237400N2202	1
N2777 PZ	7M	7	2CLA277700N2202	1

Wenge - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2472 WG	3M	2	2CLA247200N2101	1
N2473 WG	3M	3	2CLA247300N2101	1
N2474 WG	4M	4	2CLA247400N2101	1
N2777 WG	7M	7	2CLA277700N2102	1

Wenge - ABB logo

Type	Size	Modules	Order code	Qty.*
N2372.1 WG	3M	2	2CLA237210N2102	1
N2373.1 WG	3M	3	2CLA237310N2102	1
N2374.1 WG	4M	4	2CLA237410N2102	1
N2777 WG	7M	7	2CLA277700N2102	1

Stainless Steel - Niessen logo

Type	Size	Modules	Order code	Qty.*
N2472 OX	3M	2	2CLA247200N4001	1
N2473 OX	3M	3	2CLA247300N4001	1
N2474 OX	4M	4	2CLA247400N4001	1
N2777 OX	7M	7	2CLA277700N4002	1

Stainless Steel - ABB logo

Type	Size	Modules	Order code	Qty.*
N2372.1 OX	3M	2	2CLA237200N4002	1
N2373.1 OX	3M	3	2CLA237300N4002	1
N2374.1 OX	4M	4	2CLA237400N4002	1
N2777 OX	7M	7	2CLA277700N4002	1

Frames - 3 modules - Classic

Material: polycarbonate
Size (height x width): 122 x 90 mm.
Mounting plate codes (83,5 mm screw distance boxes - 4" x 2"): N2371.9 and N2473.9 (N2371.9 only for vertical installation of the devices with frames N2371.1 and N2372.1).

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2370.1 BL	3M	Blank	2CLA237010N1102	20
N2371.1 BL	3M	1	2CLA237110N1102	20
N2371.1V BL	3M	1 Vert.	2CLA237190N1102	20
N2372.1 BL	3M	2	2CLA237210N1102	20
N2372.2 BL	3M	1+1	2CLA237220N1102	20
N2373.1 BL	3M	3	2CLA237310N1102	20

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2370.1 PL	3M	Blank	2CLA237010N1302	20
N2371.1 PL	3M	1	2CLA237110N1302	20
N2371.1V PL	3M	1 Vert.	2CLA237190N1302	20
N2372.1 PL	3M	2	2CLA237210N1302	20
N2372.2 PL	3M	1+1	2CLA237220N1302	20
N2373.1 PL	3M	3	2CLA237310N1302	20

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2370.1 AN	3M	Blank	2CLA237010N1802	20
N2371.1 AN	3M	1	2CLA237110N1802	20
N2371.1V AN	3M	1 Vert.	2CLA237190N1802	20
N2372.1 AN	3M	2	2CLA237210N1802	20
N2372.2 AN	3M	1+1	2CLA237220N1802	20
N2373.1 AN	3M	3	2CLA237310N1802	20

Champagne - ABB logo

Type	Size	Modules	Order code	Qty.*
N2370.1 CV	3M	Blank	2CLA237010N1902	20
N2371.1 CV	3M	1	2CLA237110N1902	20
N2371.1V CV	3M	1 Vert.	2CLA237190N1902	20
N2372.1 CV	3M	2	2CLA237210N1902	20
N2372.2 CV	3M	1+1	2CLA237220N1902	20
N2373.1 CV	3M	3	2CLA237310N1902	20

Zenit R Float

Frames for 4”x4” boxes

Frames - 3+3 modules - Classic

Material: polycarbonate
Size (height x width): 122 x 138 mm.
Mounting plate code suitable for 4” x 4” boxes: N2673.9.

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2670 BL	4”x 4”	Blank	2CLA267000N1102	5
N2671.1 BL	4”x 4”	1+1	2CLA267110N1102	5
N2672.2 BL	4”x 4”	2+2	2CLA267220N1102	5
N2672.4 BL	4”x 4”	1+1+1+1	2CLA267240N1102	5
N2673.6 BL	4”x 4”	3+3	2CLA267360N1102	5

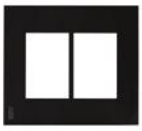
Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2670 PL	4”x 4”	Blank	2CLA267000N1302	5
N2671.1 PL	4”x 4”	1+1	2CLA267110N1302	5
N2672.2 PL	4”x 4”	2+2	2CLA267220N1302	5
N2672.4 PL	4”x 4”	1+1+1+1	2CLA267240N1302	5
N2673.6 PL	4”x 4”	3+3	2CLA267360N1302	5

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2670 AN	4”x 4”	Blank	2CLA267000N1802	5
N2671.1 AN	4”x 4”	1+1	2CLA267110N1802	5
N2672.2 AN	4”x 4”	2+2	2CLA267220N1802	5
N2672.4 AN	4”x 4”	1+1+1+1	2CLA267240N1802	5
N2673.6 AN	4”x 4”	3+3	2CLA267360N1802	5

Frames - 3+3 modules - Glass



Material: 4mm thickness glass
Size (height x width): 122 x 138 mm.
Mounting plate code suitable for 4” x 4” boxes: N2673.9..

White Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CB	4”x 4”	3+3	2CLA267360N3002	2

Black Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CN	4”x 4”	3+3	2CLA267360N3102	2

Pearl Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CP	4”x 4”	3+3	2CLA267360N3502	2

Coffee Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CC	4”x 4”	3+3	2CLA267360N3702	2

Graphite Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CF	4”x 4”	3+3	2CLA267360N3802	2

Champagne Glass - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 CH	4”x 4”	3+3	2CLA267360N3902	2

Frames - 3+3 modules - Noble



Material: 4mm thickness slate or wenge wood
Size (height x width): 122 x 138 mm.
Mounting plate code suitable for 4” x 4” boxes: N2673.9.

Slate - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 PZ	4”x 4”	3+3	2CLA267360N2202	2

Wenge - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 WG	4”x 4”	3+3	2CLA267360N2102	2

Frames - 3+3 modules - Metallic



Material: 4mm thickness stainless steel
Size (height x width): 122 x 138 mm.
Mounting plate code suitable for 4” x 4” boxes: N2673.9.

Slate - ABB logo

Type	Size	Modules	Order code	Qty.*
N2673.6 OX	4”x 4”	3+3	2CLA267360N4002	2

Zenit R Float

Frames for BS 3”x3” boxes

Frames - 3 modules - Classic

Material: polycarbonate.
Size (height x width): 90 x 90 mm.
Mounting plate code suitable for 60,3 mm screw distance
BS 3”x3” boxes: N2573.9.

White - ABB logo

Type	Size	Modules	Order code	Qty.*
N2573 BL	3”x 3”	3	2CLA257300N1102	20

Silver - ABB logo

Type	Size	Modules	Order code	Qty.*
N2573 PL	3”x 3”	3	2CLA257300N1302	20

Anthracite - ABB logo

Type	Size	Modules	Order code	Qty.*
N2573 AN	3”x 3”	3	2CLA257300N1802	20

Zenit R

Mounting plates for Zenit R Solid, Zenit R Float and Zenit IP44 frames

Mounting plate for European box



For horizontal and vertical installation.
To be installed with frames code: N2171, N227X, N227X.1 and N227X.44. Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.
Optional: elastic claws N2071.9.

Type	Size	Modules	Order code	Qty.*
N2271.9	1-gang	2 modules	2CLA227190N1001	20

Mounting plate for European box with protector



For horizontal and vertical installation.
To be installed with frames code: N2171, N227X, N227X.1 and N227X.44. Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.
Optional: elastic claws N2071.9. Includes a plastic cover to protect the devices from dust, paint, etc.

Type	Size	Modules	Order code	Qty.*
N2271.92	1-gang	2 modules	2CLA227192N1001	20

Mounting plate for European box with clamps



For horizontal and vertical installation.
To be installed with frames code: N2171, N227X, N227X.1 and N227X.44. Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.
Included: fixing claws.

Type	Size	Modules	Order code	Qty.*
N2271.9 G	1-gang	2 modules	2CLA227191N1001	20

Mounting plate for European box with clamps and protector



For horizontal and vertical installation.
To be installed with frames code: N2171, N227X, N227X.1 and N227X.44. Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.
Included: fixing claws. Includes a plastic cover to protect the devices from dust, paint, etc.

Type	Size	Modules	Order code	Qty.*
N2271.93	1-gang	2 modules	2CLA227193N1001	20

Mounting plate for European box



For horizontal installation.
To be installed with frames code:
- N2272: 1x N2272.9.
- N2273: 1x N2272.9 + 1x N2271.9.
- N2274: 2x N2272.9.
- N2275: 2x N2272.9 + 1x N2271.9.

Mounting plate suitable for 60 mm screw distance boxes.
With aligning flaps for multigang frames.

Type	Size	Modules	Order code	Qty.*
N2272.9	2-gang	2+2 modules	2CLA227290N1001	20

Mounting plate for European box



For horizontal installation.
To be installed with frames code:
- N2273: 1x N2273.9
- N2274: 1x N2273.9 + 1x N2271.9.
- N2275: 1x N2273.9 + 1x N2272.9.

Mounting plate suitable for 60 mm screw distance boxes. With aligning flaps for multigang frames.

Type	Size	Modules	Order code	Qty.*
N2273.9	3-gang	2+2+2 modules	2CLA227390N1001	20

Accessory for elastic claws



Accessory that facilitates the installation of 1 module devices in mounting plate N2271.9 with the elastic claws N2071.9.

Type	Order code	Qty.*
N2071.8	2CLA207180N1001	10

Elastic claws



Fixing elastic claws for mounting plates code: N2271.9.

Type	Order code	Qty.*
N2071.9	2CLA207190N1001	20

Device protector



Protector plastic to protect devices while painting. For mounting plates code: N2271.9.

Type	Order code	Qty.*
N2271.94	2CLA227194N1001	20

Zenit R

Mounting plates for Zenit R Solid and Zenit R Float frames

Mounting plate for 3 module box - Vertical



Mounting plate that facilitates the assembly of 1 and 2 module devices in vertical installations.
To be installed with frames code: N2472, N2371.1V and N2372.1.
Mounting plate suitable for 83,5 mm screw distance boxes.

Type	Size	Modules	Order code	Qty.*
N2371.9V	3M	2 modules	2CLA237190N1002	20

Mounting plate for 3 module box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: N2471, N2471.1, N2472, N2472.1, N2472.2,N
N2472.3, N2473, N2473.1,
N2370.1, N2371.1, N2372.1, N2372.2 and N2373.1.
Mounting plate suitable for 83,5 mm screw distance boxes.

Type	Size	Modules	Order code	Qty.*
N2473.9	3M	3 modules	2CLA247390N1001	20

Mounting plate for 3 module box with screws



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: N2471, N2471.1, N2472, N2472.1, N2472.2,N
N2472.3, N2473, N2473.1,
N2370.1, N2371.1, N2372.1, N2372.2 and N2373.1.
Mounting plate suitable for 83,5 mm screw distance boxes.
Included: 2 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
N2473.91	3M	3 modules	2CLA247391N1001	20

Mounting plate for 4 module box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: N2474 and N2374.1.
Mounting plate suitable for 107 mm screw distance boxes.

Type	Size	Modules	Order code	Qty.*
N2474.9	4M	4 modules	2CLA247391N1001	20

Mounting plate for 4 module box with screws



For horizontal and vertical installation of 1, 2 or 3 module devices. To be installed with frames code: N2474 and N2374.1.
Mounting plate suitable for 107 mm screw distance boxes. Included: 2 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
N2474.91	4M	4 modules	2CLA247491N1001	20

Mounting plate for 7 module box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: N2777 and N2777.1.
Mounting plate suitable for 100 mm screw distance boxes.

Type	Size	Modules	Order code	Qty.*
N2777.9	7M	7 modules	2CLA277790N1001	20

Mounting plate for 7 module box with screws



For horizontal and vertical installation of 1, 2 or 3 module devices. To be installed with frames code: N2777 and N2777.1.
Mounting plate suitable for 100 mm screw distance boxes. Included: 4 screws to fix the mounting plate.

Type	Size	Modules	Order code	Qty.*
N2777.91	7M	7 modules	2CLA277791N1001	20

Mounting plate for 4”x 4” box



For horizontal and vertical installation of 1, 2 or 3 module devices.
To be installed with frames code: N2670, N2671.1, N2672.2, N2672.4 and N2673.6.
Mounting plate suitable for 4”x4” boxes.

Type	Size	Modules	Order code	Qty.*
N2673.9	4”x 4”	3+3 modules	2CLA267390N1001	10

Mounting plate for BS 3”x3” box



For horizontal and vertical installation in square boxes of 1, 2 or 3 module devices.
To be installed with frames code: N2573.
Mounting plate suitable for 60,3 mm screw distance BS 3”x3” boxes.

Type	Size	Modules	Order code	Qty.*
N2573.9	3”x 3”	3 modules	2CLA257390N1002	20

Solutions for all type of installations

Zenit boxes and frames for flush and surface mounting.
Seven options that cover any need in flush, surface, narrow, enclousure and/or all weather installations.

IP20 surface mounting boxes:
- 1 and 2-gang frame and boxes with 1, 1+1 and 2 modules space.
- Protection degree: IP20.
- Color: White, Dune, Silver, Anthracite and Matt Black.
- Perfect solution for reduced dimensions surfaces as plastic and metallic profiles or screens.

IP40 surface mounting boxes:
- 1-gang boxes with 2, 3, 4 and 6 modules space.
- Protection degree: IP40.
- Color: White, Dune, Silver, Anthracite and Matt Black.
- Perfect solution for indoor surface installations integrated with the decoration of the room like lofts or restaurants or requiring a higher level of protection like parkings, stadiums, etc.

IP55 surface mounting boxes:
- 1, 2 and 3-gang boxes with 2, 3, 2+2 and 2+2+2 modules space.
- Protection degree: IP55.
- Color: Gray RAL 7035.
- The box has a cover with a transparent elastic membrane that allows direct control of the switch and a comfortable opening angle of 120°.

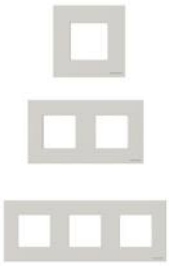
IP55 flush mounting frames:
- 1 and 2-gang boxes with 2, 3 and 2+2 modules space.
- Protection degree: IP55
- Color: White, Gray RAL 7035 and Anthracite
- The frame has a cover with a transparent elastic membrane that allows direct control of the switch and a comfortable opening angle of 120°.



Zenit

IP44 frames for flush mounting

Frame for flush mounting - IP44



Frames for IP44 flush mounted installations.
For 1 o r 2 module devices.
Size (height x width):
- N2271.44: 85 x 85 mm.
- N2272.44: 85 x 1 56 mm.
- N2273.44: 85 x 227 mm.

Protection degree: IP44 in combination with N2101.x, N2102.x, N211 0.x, N2201.x, N2202.x, N2210.x switches, N2104.x, N2204.x pushbuttons and N2288.1 socket outlets.
IP44 certificate valid for:
- Mounting on smooth walls.
- Socket outlet with lid closed.

Mounting plate code suitable for 60mm screw distance boxes: N2271.9x.

White

Type	Size	Modules	Order code	Qty.*
N2271.44 BL	1-gang	2	2CLA227144N1101	1
N2272.44 BL	2-gang	2+2	2CLA227244N1101	1
N2273.44 BL	3-gang	2+2+2	2CLA227344N1101	1

Dune

Type	Size	Modules	Order code	Qty.*
N2271.44 DN	1-gang	2	2CLA227144N6201	1
N2272.44 DN	2-gang	2+2	2CLA227244N6201	1
N2273.44 DN	3-gang	2+2+2	2CLA227344N6201	1

Matt Black

Type	Size	Modules	Order code	Qty.*
N2271.44 NT	1-gang	2	2CLA227144N1501	1
N2272.44 NT	2-gang	2+2	2CLA227244N1501	1
N2273.44 NT	3-gang	2+2+2	2CLA227344N1501	1

Anthracite

Type	Size	Modules	Order code	Qty.*
N2271.44 AN	1-gang	2	2CLA227144N1801	1
N2272.44 AN	2-gang	2+2	2CLA227244N1801	1
N227.44 AN	3-gang	2+2+2	2CLA227344N1801	1

Silver

Type	Size	Modules	Order code	Qty.*
N2271.44 PL	1-gang	2	2CLA227144N1301	1
N2272.44 PL	2-gang	2+2	2CLA227244N1301	1
N2273.44 PL	3-gang	2+2+2	2CLA227344N1301	1

IP40 surface mounting boxes

Surface mounting box - IP40



Box for surface installation.
The box includes the clipping system to clasp inserts and the frame (no mounting plate, nor frame are necessary).
Included: frame - 2 modules
Size (Width x Height x Depth):
- N2291: 64 x 70 x 47 mm.
- N2393: 86 x 70 x 47 mm.
- N2494: 108 x 70 x 47 mm.
- N2696: 152 x 70 x 47 mm.

Pre-cut areas in the 4 sides for N2999 adapters.

White

Type	Size	Modules	Order code	Qty.*
N2291 BL	1-gang	2	2CLA229100N1101	5
N2393 BL	1-gang	3	2CLA239300N1101	5
N2494 BL	1-gang	4	2CLA249400N1101	5
N2696 BL	1-gang	6	2CLA269600N1101	5

Dune

Type	Size	Modules	Order code	Qty.*
N2291 DN	1-gang	2	2CLA229100N6201	5
N2393 DN	1-gang	3	2CLA239300N6201	5
N2494 DN	1-gang	4	2CLA249400N6201	5
N2696 DN	1-gang	6	2CLA269600N6201	5

Matt Black

Type	Size	Modules	Order code	Qty.*
N2291 NT	1-gang	2	2CLA229100N1501	5
N2393 NT	1-gang	3	2CLA239300N1501	5
N2494 NT	1-gang	4	2CLA249400N1501	5
N2696 NT	1-gang	6	2CLA269600N1501	5

Anthracite

Type	Size	Modules	Order code	Qty.*
N2291 AN	1-gang	2	2CLA229100N1801	5
N2393 AN	1-gang	3	2CLA239300N1801	5
N2494 AN	1-gang	4	2CLA249400N1801	5
N2696 AN	1-gang	6	2CLA269600N1801	5

Silver

Type	Size	Modules	Order code	Qty.*
N2291 PL	1-gang	2	2CLA229100N1301	5
N2393 PL	1-gang	3	2CLA239300N1301	5
N2494 PL	1-gang	4	2CLA249400N1301	5
N2696 PL	1-gang	6	2CLA269600N1301	5

Adapter for IP40 surface boxes



Adapter for tubes of Ø16, Ø20, Ø25.
Suitable for surface mounting boxes code: N2291, N2393, N2494 and N2696.

Type	Colour	Order code	Qty.*
N2999 BL	White	2CLA299900N1101	10

Zenit

IP55 frames for flush mounting

Flush mounting frames - IP55



Frames for IP55 flush mounted installations.
Size (height x width):
- N3271: 90 x 90 mm.
- N3272: 161 x 90 mm.
- N3373: 90 x 122 mm.

Mounting plate included.
Protection degree: IP55 (with lid closed).
Opening angle of the lid: 120°.
The lid allows operating the switch in closed position.
N3271 and N3272 suitable for 60 mm screw distance boxes and 1 or 2 module devices.
N3373 suitable for 83,5 mm screw distance boxes and 1,2 or 3 module devices.

White

Type	Size	Modules	Order code	Qty.*
N3271 BL	1-gang	2	2CLA327100N1101	10
N3272 BL	2-gang	2+2	2CLA327200N1101	5
N3373 BL	3M	3M	2CLA337300N1101	5

Grey

Type	Size	Modules	Order code	Qty.*
N3271 GR	1-gang	2	2CLA327100N1701	10
N3272 GR	2-gang	2+2	2CLA327200N1701	5
N3373 GR	3M	3M	2CLA337300N1701	5

Anthracite

Type	Size	Modules	Order code	Qty.*
N3271 AN	1-gang	2	2CLA327100N1801	10
N3272 AN	2-gang	2+2	2CLA327200N1801	5
N3373 AN	3M	3M	2CLA337300N1801	5

IP55 surface mounting boxes

Surface mounting box - IP55



Box for IP55 surface mounted installations.
For 1 or 2 module devices.
Size (height x width x depth):
- N3291: 80 x 65 x 63 mm
- N3292: 80 x 130 x 63 mm.
- N3293: 80 x 195 x 63 mm.
- N3391: 80 x 104 x 63 mm.

Color: gray RAL 7035
Protection degree: IP55 (with lid closed).
Opening angle of the lid: 120°.
The lid allows operating the switch in closed position.
Incoming with multi-diameter cone for tubes/cables max. Ø20.
The box includes the clipping system to clasp inserts (no mounting plate, nor frame are necessary).
N3291, N3292 and N3293 suitable for 1 or 2 module devices. N3391 suitable for 1,2 or 3 module devices.

Grey

Type	Size	Modules	Order code	Qty.*
N3291	1-gang	2	2CLA329100N1101	10
N3292	2-gang	2+2	2CLA329200N1101	10
N3293	3-gang	2+2+2	2CLA329300N1101	5
N3391	3M	3M	2CLA339100N1101	10

Zenit

Frames for metallic and plastic profiles

Frame for metallic and plastic profiles



Frames suitable to be installed in reduced dimensions surfaces as plastic and metallic profiles or screens.
For 1 module devices:
- N2671:
- Size (width x height): 32 x 68 mm.
- Shaft size (width x height): 26 x 50 mm.
- N2671.2:
- Size (width x height): 32 x 126 mm.
- Shaft size (width x height): 26 x 108 mm.
For 1 and 2 module devices:
- N2672:
- Size (width x height): 54 x 68 mm.
- Shaft size (width x height): 49 x 50 mm.

White

Type	Size	Modules	Order code	Qty.*
N2671 BL	1-gang	1	2CLA267100N1101	10
N2671.2 BL	2-gang	1+1	2CLA267120N1101	5
N2672 BL	1-gang	2	2CLA267200N1101	6

Dune

Type	Size	Modules	Order code	Qty.*
N2671 DN	1-gang	1	2CLA267100N6201	10
N2671.2 DN	2-gang	1+1	2CLA267120N6201	5
N2672 DN	1-gang	2	2CLA267200N6201	6

Matt Black

Type	Size	Modules	Order code	Qty.*
N2671 NT	1-gang	1	2CLA267100N1501	10
N2671.2 NT	2-gang	1+1	2CLA267120N1501	5
N2672 NT	1-gang	2	2CLA267200N1501	6

Anthracite

Type	Size	Modules	Order code	Qty.*
N2671 AN	1-gang	1	2CLA267100N1801	10
N2671.2 AN	2-gang	1+1	2CLA267120N1801	5
N2672 AN	1-gang	2	2CLA267200N1801	6

Silver

Type	Size	Modules	Order code	Qty.*
N2671 PL	1-gang	1	2CLA267100N1301	10
N2671.2 PL	2-gang	1+1	2CLA267120N1301	5
N2672 PL	1-gang	2	2CLA267200N1301	6

Mounting plate for DIN-rail

Adapter for DIN rail - 2M



Adapter that facilitates the intallation of Zenit devices up to 2 modules in switchboards on DIN rails.
RAL 9010.
Width: 53,5 mm.

Type	Size	Modules	Order code	Qty.*
N2692 BL	1-gang	2	2CLA269200N1101	10

Flush mounting boxes

Flush mounting box - Bricks and cement



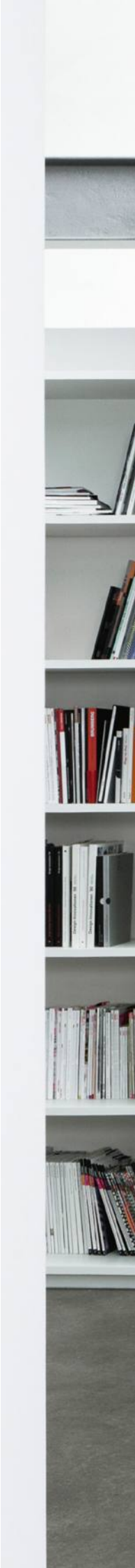
Installation box for walls built with bricks or cement.
- 1199: box for 60 mm screw distance mounting plates (N2271.9, N2271.9G, N2272.9, N2273.9, Z2271.9, Z2271.93, Z2271.96 & Z2271.97). Allows the input of 2 tubes per each side. Linkable for multigang frames. Includes 2 screws to fix the mounting plate. The screws can be placed in any of the 4 sides to facilitate the installation of the insert in vertical and horizontal.
- 499.3: box for 83,5 mm distance mounting plates (N2371.9V, N2473.9, Z2372.9 & Z2373.91).
- M000530000: box for 107 mm distance mounting plates (N2474.9 & Z2474.91).

Type	Size	Modules	Order code	Qty.*
1199	1-gang	2 modules	2CLA019900A1001	250
499.3	3M	3 modules	2CLA049930A1001	25
499.3	4M	4 modules	2CLA049940A1001	20

Zenit centralizations and workstations

Cutting-edge connectivity

Zenit centralizations and workstations is a complete range of electrical and multimedia connectivity systems that allow the electrification of both, spaces and furniture, with solutions for flush or surface installations. With all the guarantee and care design that you can expect from our brand, and with important advances to facilitate and make this type of installations more comfortable.





Systems for centralized controls

The systems for centralized control of Zenit are oriented to respond to the needs generated in facilities of the tertiary sector (offices, shops, hotels, auditoriums, etc.).
This system serves to centralize the control of different lights, blinds or equipment in a single box, in a single control point.

Better aesthetics outside, more comfort inside
The Zenit control centralizations can be installed in both, surface and flush mounted boxes.

Plates with four finishes that perfectly combine with all the functionalities offered by Zenit:
- **BL:** White plate and trim.
- **BP:** White plate / Silver trim.
- **PL:** Silver plate and trim.
- **AN:** Anthracite plate and trim.

Also the surface boxes are available in the finishes White, Silver and Anthracite.

In most of the tertiary installations, a place to centralize the control of the various lights shutters, boilers, etc. is always required.

The systems for centralized control of Zenit allows to group all these functions in a single box using the covers and inserts of **most complete modular range of the market: Zenit.**
With Zenit centralization systems **you can cover all the installation needs** that can arise in this type of premises, from the simplest up to the KNX functions (motion detection, thermostat, lighting control, blinds, etc.), as well as electronic functions as sound systems, dimming, door bell, room temperature control, timer, etc.



—
Surface mounted box



—
Flush mounted box



Better aesthetics outside and greater comfort inside

Zenit systems for centralized controls allow you to integrate in a single system all functions that an installation may need. All this thanks to having the most complete modular range. A range of appreciated design and beautiful finishes that add value to the installations, with advanced functions that bring greater comfort and level of performance. With 1 module (N2100) or 2 module (N2200) inserts, you can distribute freely with 3 size options:

- **2-gang:** for 12 one module inserts or 6 two module inserts.
- **3-gang:** for 18 one module inserts or 9 two module inserts.
- **4-gang:** for 24 one module inserts or 12 two module inserts.

The Zenit systems for centralized controls, as wel as Zenit Workstations, incorporate the renowned tilting system that simplifies the installation work to professionals. Allows each window to be tilted, opening it to the right or left. This greatly facilitates the work of connecting or exchanging the inserts, as it does not force you to work inside the box, but comfortably out of it. Once the connections have been made, with all the facilities offered by the Zenit modular inserts, it will be enough to replace the tilted window in its place by simply pressing on the end until you hear a “click”. The tilting supports are made of metal to give to the centralization the maximum strength and resistance, and thus guarantee its durability over time regardless of the number of times times it is necessary to change its configuration.

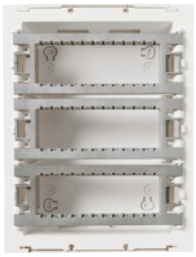
Each window includes a comfortable and functional labeling area in its upper part that will allow the end user to identify the function associated to the insert on which it is located. In addition, Zenit Centralizations offer all kinds of advantages to make the installation simpler and easier (adaptable to any type of wall, flush-mounted boxes with independent frames, systems of comfortable bonding, plates that are mounted by cliping).





Zenit systems for centralized controls

Surface mounted centralizations





Surface mounted box with mounting plate + plate with trim + Zenit inserts

Selection table	12 modules	18 modules	24 modules
Surface mounting box	T1292 XX	T1293 XX	T1294 XX
Plate	T1272 XX	T1273 XX	T1274 XX
Insert	Zenit	Zenit	Zenit

Flush mounted centralizations





Flush mounted box with mounting plate + plate with trim + Zenit inserts

Selection table	12 modules	18 modules	24 modules
Flush mounting box	T1092.1	T1093.1	T1094.1
Plate	T1272 XX	T1273 XX	T1274 XX
Inserts	Zenit	Zenit	Zenit

Zenit - centralizations

Surface mounting boxes

Surface mounting box - 12 modules



Zenit centralization box for surface mounted installations.
2-gang - 6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 204 x 212 x 55 mm.
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- Screws.
- Plugs.
Suitable for frames code: T1272.

Colour	Type	Order code	Size	Qty.*
White	**T1292 BL**	2CLA129200T1001	-	1
Silver	**T1292 PL**	2CLA129200T1301	-	1
Anthracite	**T1292 AN**	2CLA129200T1801	-	1

Surface mounting box - 18 modules



Zenit centralization box for surface mounted installations.
3-gang - 6+6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 275 x 212 x 55 mm
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- Screws.
- Plugs.
Suitable for frames code: T1273.

Colour	Type	Order code	Size	Qty.*
White	**T1293 BL**	2CLA129300T1001	-	1
Silver	**T1293 PL**	2CLA129300T1301	-	1
Anthracite	**T1293 AN**	2CLA129300T1801	-	1

Surface mounting box - 24 modules

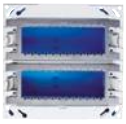


Zenit centralization box for surface mounted installations.
4-gang - 6+6+6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 346 x 212 x 55 mm
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- Screws.
- Plugs.
Suitable for frames code: T1274.

Colour	Type	Order code	Size	Qty.*
White	**T1294 BL**	2CLA129400T1001	-	1
Silver	**T1294 PL**	2CLA129400T1301	-	1
Anthracite	**T1294 AN**	2CLA129400T1801	-	1

Flush mounting boxes

Flush mounting box - 12 modules



Zenit centralization box for flush mounted installations.
2-gang - 6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 178 x 186 x 55 mm
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- multi-box linking accessories.
- Screws.
- Plugs.
- Claws for drywall.
Suitable for frames code: T1272.

Colour	Type	Order code	Size	Qty.*
-	**T1092.1**	2CLA109210T1001	-	1

Flush mounting box - 18 modules



Zenit centralization box for flush mounted installations.
3-gang - 6+6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 249 x 186 x 55 mm
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- multi-box linking accessories.
- Screws.
- Plugs.
- Claws for drywall.
Suitable for frames code: T1273.

Colour	Type	Order code	Size	Qty.*
-	**T1093.1**	2CLA109310T1001	-	1

Flush mounting box - 24 modules



Zenit centralization box for flush mounted installations.
4-gang - 6+6+6+6 modules.
For 1, 2 or 3 module devices.
Size (height x width x depth): 320 x 186 x 55 mm
Included:
- Metallic mounting plates (horizontally folding for easy installation).
- multi-box linking accessories.
- Screws.
- Plugs.
- Claws for drywall.
Suitable for frames code: T1274.

Colour	Type	Order code	Size	Qty.*
-	**T1094.1**	2CLA109410T1001	-	1

Zenit - centralizations

Frames

Frame for centralizations - 12 modules



Color:
- BL: White plate / White frame.
- BP: White plate / Silver frame.
- PL: Silver plate / Silver frame.
- AN: Anthracite plate / Anthracite frame.

Zenit centralization frames for flush mounting boxes code T1092.1 and surface mounting boxes code T1292.
2-gang - 6+6 modules.
For 1, 2 or 3 module devices.
With labeling space.
Size (height x width): 204 x 212 mm.

Colour	Type	Order code	Size	Qty.*
White/White	**T1272 BL**	2CLA127200T1101	-	1
White/Silver	**T1272 BP**	2CLA127200T1201	-	1
Silver	**T1272 PL**	2CLA127200T1301	-	1
Anthracite	**T1272 AN**	2CLA127200T1801	-	1

Frame for centralizations - 18 modules



Color:
- BL: White plate / White frame.
- BP: White plate / Silver frame.
- PL: Silver plate / Silver frame.
- AN: Anthracite plate / Anthracite frame.

Zenit centralization frames for flush mounting boxes code T1093.1 and surface mounting boxes code T1293.
4-gang - 6+6+6 modules.
For 1, 2 or 3 module devices.
With labeling space.
Size (height x width): 275 x 212 mm.

Colour	Type	Order code	Size	Qty.*
White/White	**T1273 BL**	2CLA127300T1101	-	1
White/Silver	**T1273 BP**	2CLA127300T1201	-	1
Silver	**T1273 PL**	2CLA127300T1301	-	1
Anthracite	**T1273 AN**	2CLA127300T1801	-	1

Frame for centralizations - 24 modules



Color:
- BL: White plate / White frame.
- BP: White plate / Silver frame.
- PL: Silver plate / Silver frame.
- AN: Anthracite plate / Anthracite frame.

Zenit centralization frames for flush mounting boxes code T1094.1 and surface mounting boxes code T1294.
4-gang - 6+6+6+6 modules.
For 1, 2 or 3 module devices.
With labeling space.
Size (height x width): 346 x 212 mm.

Colour	Type	Order code	Size	Qty.*
White/White	**T1274 BL**	2CLA127400T1101	-	1
White/Silver	**T1274 BP**	2CLA127400T1201	-	1
Silver	**T1274 PL**	2CLA127400T1301	-	1
Anthracite	**T1274 AN**	2CLA127400T1801	-	1

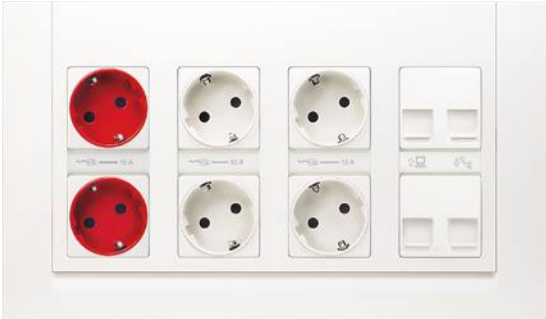
Systems for workstations

In an office the number of workplaces that require being connected to computers and multimedia equipment is increasing. This system makes it possible to group all together the needs of a working place (electrical outlets, telephone, data, protection and multimedia) in a single box.

Solutions to simplify your work
Standard configuration including 4 double modules consisting of:
- 4 stadard duplex Schuko socket outlets,
- 2 UPS duplex Schuko socket outlets,
- 1 quadruple adapter for telephone or data connectors

Finishes suiting to each workspace
The Zenit workstations are available in three finishes:
- **BL:** White plate and trim
- **PL:** Silver plate and trim
- **TT:** White plate / Titanium metallic trim

Also the surface boxes are available in the finishes White and Silver.



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Special kit that incorporates standard mechanisms





Professional solutions, solutions as a whole
The Zenit systems for workstations allow to group all the needs of a job in a single box, that can be:

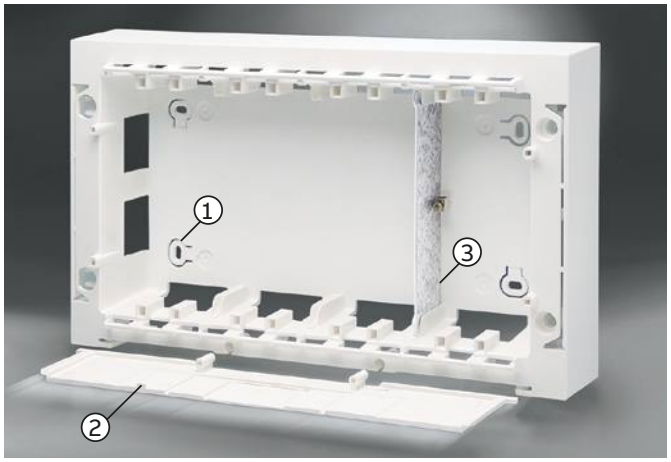
- **Surface mounted box,** to be installed with pipe or trunking inlet.
- **Flush mounted box,** for brick walls or drywalls.
- **Floor box,** for traditional or concrete floors, as well as raised or technical floors.

With different options of measurement and capacity, **in order to provide the necessary flexibility in each workstation. And the duplex inserts, for sockets, voice and data,** specially designed for these boxes, being the most used insert type in this kind of installations.

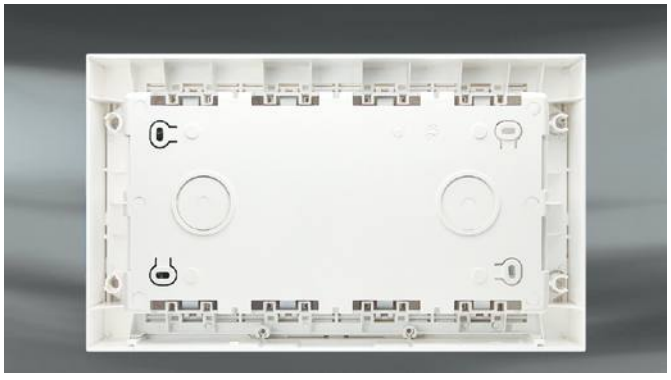
The maximum simplicity and comfort in the installation

The Zenit workstations have been meticulously designed with innovative breakthroughs, devised to solve in the most comfortable, quick and easy way any installation.

- **1** In addition to the usual cutouts for the drill, the base has flexible flaps for a correct adaptation to non homogeneous, rough or imperfect walls. It is also equiped with holes arranged horizontally and vertically, to be able to level the box in both directions.
- **2** The bottom has a removable lid with several cutouts for different trunking dimensions.
- **3** Guides at the upper and lower ends facilitate the placement of a metal separator to avoid interferences between power and voice/data lines.



- At the rear the box has a large peripheral space to guide the cables comfortably.
- With multiple cable entries on all sides for easy access to all inserts.



The boxes are linked in a very simple way: the side is cut with scissors, the connection pieces that the box has inside are rotated and these are joined to the other box by simple pressure. This provides a perfect connection that does not alter the design of the box. (Figure 1).

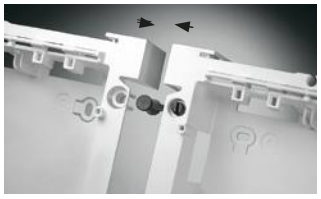


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Figure 1



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Figure 2

- To facilitate the alignment of the mounting plates, we include an accessory that joins and pairs the ends of the plates while screwing them. (Figure 2).

The boxes are linked very simply with two pieces that serve for the passage of the wiring and to keep them well aligned. (Figure 3).



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Figure 3



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Figure 4

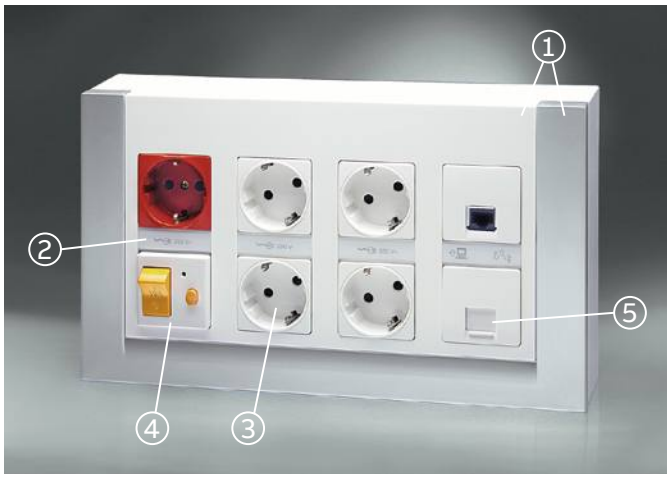
- The flush mounted box offers multiple tube or pipe inlets on all sides.
- It also has tabs that allow its correct adjustment in plasterboard partitions or drywalls. (Figure 4)

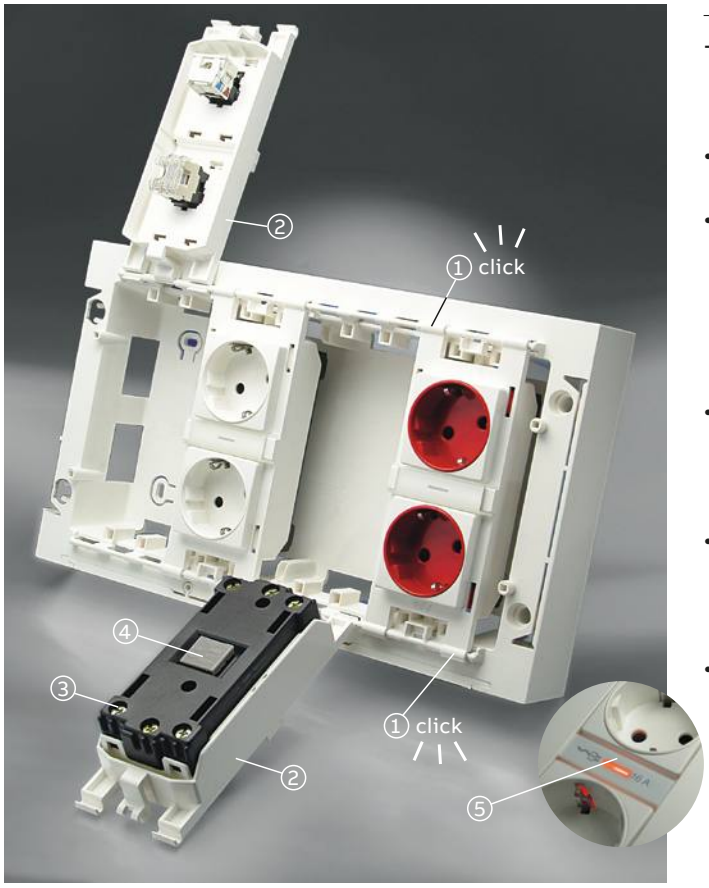
The mounting plate that holds the inserts is independent of the box. This offers two clear advantages to get a good finish without any problem:

- When screwing the mounting plate into the flush mounted box, the screw holes allow the frame to be rotated so that the frame is always straight, even if the flush-mounted box is not.
- In addition, the independent mounting plate rests on the wall and not on the box, which ensures that the outer bezel always fits well, even if the box is not perfectly scratched.

- **1** The embellishing cover and the frame (white or colored) are fixed by pressure, both to the mounting plate and to the box, without using any tool.
- **2** The frame offer easily removable slide-in tags that allow you to insert the labels included with the frame or any necessary description.
- **3** The socket outlets are positioned tilted to facilitate the use ofbulky plugs or chargers.
- **4** In addition to the duplex inserts created especially for the workstations, the system has a double adapter that allows to incorporate any modular 1 or 2 module insert of the Zenit range.
- **5** The voice and data connectors are hidden behind a protective shutter that prevents dirt from entering them.







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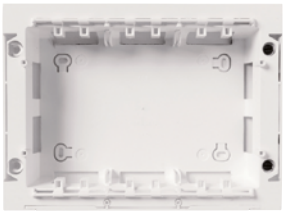
Thus, work is much easier

- **1** The inserts are installed by clipping, simply by pressing on the top and bottom of them.
- **2** The great advantage for the installation is that, in order to facilitate its connection as much as possible, the inserts swing very easily in both directions (up and down). This allows you to work comfortably outside the box and, once the connections have been finished, reposition them in place by clicking on the bracket.
- **3** The screws of the socket outlets are located at the rear for easier tightening. In addition in the duplex socket outlets it is only necessary to connect on one side, which reduces the time of wiring in half.
- **4** Thanks to this innovative tilting system, the voltage indicator lamp can also be easily replaced by pressure and without the need for additional cables or connections at the rear of the inserts.
- **5** When placing the lamp on a duplex Schuko socket outlet or a duplex French/earth-pin socket outlet the sign is illuminated, which allows to easily identify if there is power supply at that point.

Zenit systems for workstations

Surface mounted workstations for walls and furniture

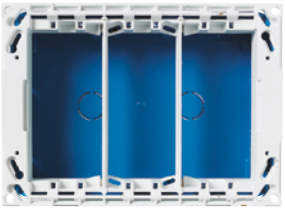




Surface mounted box with mounting plate + plate with trim + inserts

Selection table	3 columns	4 columns	5 columns
Surface mounting box	T1193 XX	T1194 XX	T1195 XX
Plate	T1173 XX	T1174 XX	T1175 XX
Insert	T1088 XX, T1087, T1018.X	T1088 XX, T1087 RJ, T1018.X	T1088 XX, T1087 RJ, T1018.X
Fordable lid (optional)	T1173.5	T1174.5	T1175.5

Flush mounted workstations for walls and furniture

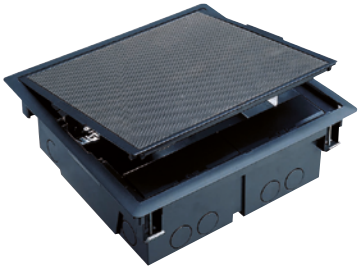




Flush mounted box with mounting plate + plate with trim + inserts

Selection table	3 columns	4 columns
Flush mounting box	T1093	T1094
Plate	T1173 XX	T1174 XX
Insert	T1088 XX, T1087 RJ, T1018.X	T1088 XX, T1087 RJ, T1018.X
Fordable lid (optional)	T1173.5	T1174.5

Flush mounted workstations for floors







Floor box + plate with mounting plate + inserts

Selection table	3 columns
Floor box	T1393, T1393.1
Plate	T1373
Inserts	T1088 XX, T1087 RJ, T1018.X
Metal box for traditional/concrete floor (optional)	T1393.9

Application examples for workstations

- **Workstation for wall or furniture**
- **Surface mounted**
- **With Zenit's MCB and RCD protection insert**

Workstation with 4 columns (Silver) with 3 standard Schuko socket outlets, 2 red for UPS and one support for 4 data/ telephone connectors. Composition:

Description	Code
Surface mounting box with mounting plate Silver	T1194 PL
Plate with trim Silver	T1174 PL
Duplex Schuko socket outlet Silver	T1088 PL
Duplex Schuko socket outlet Silver-Red	T1088 RP
Support for 4 data/telephone connectors Silver	T1016.4 BL
Adaptor for Zenit modular inserts	T1000
Zenit Schuko socket outlet Silver	N2288 PL
Zenit MCB (10A)+ RCD (10mA) protection device Silver	N2234.2 PL

- **Workstation for wall or furniture**
- **Flush mounted**
- **With data and telephone connectors**

Workstation with 3 columns (White) with fordable lid, 2 standard duplex Schuko socket outlets, 2 red for UPS, one telephone outlet and data outlet CAT5e UTP. Composition:

Description	Code
Flush mounting box with mounting plate	T1093
Plate with trim White	T1173 BL
Fordable lid	T1173.5
Duplex Schuko socket outlet White	T1088 BL
Duplex Schuko socket outlet Red	T1088 RJ
Adaptor for Zenit modular inserts	T1000
Zenit RJ12 telephone outlet	2017.2
Zenit RJ45 CAT5e UTP data outlet	2018.5
Zenit 1-gang cover plate for telephone and data outlets White	N2218.1 BL (2 units)

- **Workstation for floor installation**
- **With Schuko socket outlets and data connectors**

Workstation with 3 columns, 1 standard duplex Schuko socket outlet, 1 red for UPS, one fiber optic outlet and data outlet CAT6A STP. Composition:

Description	Code
Floor box with stainless steel lid	T1393.1
Plate with mounting plate	T1373
Duplex Schuko socket outlet White	T1088 BL
Duplex Schuko socket outlet Red	T1088 RJ
Support for 2 data/telephone connectors Silver	T1016.2
Zenit fiber optic outlet	2016.9
Zenit RJ45 CAT6A STP	2016.65

Zenit - workstations

Surface mounting boxes

Surface mounting box - 2 columns



Box for surface mounted installations.
2-columns - 2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices.
Size (height x width x depth): 176 x 175 x 45 mm
Included:
- Mounting plates (vertically folding devices for easy installation)
- Multi-box linking accessories
- Screws
- Plugs
- Side cover for trunking system incoming and isolating metallic plate to divide power from VDI.

Suitable for frames code: T1172.

Colour	Type	Order code	Size	Qty.*
White	**T1192 BL**	2CLA119200T1001	-	1
Silver	**T1192 PL**	2CLA119200T1301	-	1

Surface mounting box - 3 columns



Box for surface mounted installations.
3-columns - 2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices.
Size (height x width x depth): 176 x 235 x 45 mm
Included:
- Mounting plates (vertically folding devices for easy installation)
- Multi-box linking accessories
- Screws
- Plugs
- Side cover for trunking system incoming and isolating metallic plate to divide power from VDI.

Suitable for frames code: T1173.

Colour	Type	Order code	Size	Qty.*
White	**T1193 BL**	2CLA119300T1001	-	1
Silver	**T1193 PL**	2CLA119300T1301	-	1

Surface mounting box - 4 columns



Box for surface mounted installations.
4-columns - 2+2+2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices.
Size (height x width x depth): 176 x 295 x 45 mm
Included:
- Mounting plates (vertically folding devices for easy installation)
- Multi-box linking accessories
- Screws
- Plugs
- Side cover for trunking system incoming and isolating metallic plate to divide power from VDI.

Suitable for frames code: T1174.

Colour	Type	Order code	Size	Qty.*
White	**T1194 BL**	2CLA119400T1001	-	1
Silver	**T1194 PL**	2CLA119400T1301	-	1

Surface mounting box - 5 columns



Box for surface mounted installations.
5-columns - 2+2+2+2+2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices.
Size (height x width x depth): 176 x 355 x 45 mm
Included:
- Mounting plates (vertically folding devices for easy installation)
- Multi-box linking accessories
- Screws
- Plugs
- Side cover for trunking system incoming and isolating metallic plate to divide power from VDI.

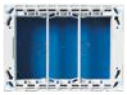
Suitable for frames code: T1175.

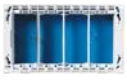
Colour	Type	Order code	Size	Qty.*
White	**T1195 BL**	2CLA119500T1001	-	1
Silver	**T1195 PL**	2CLA119500T1301	-	1

Zenit - workstations

Flush mounting boxes

	Flush mounting box - 2 columns			
	Box for flush mounted installations. 2-columns - 2+2+2+2 modules. For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width x depth): 150 x 151 x 45 mm Included: - Mounting plates (vertically folding devices for easy installation) - Multi-box linking accessories - Screws - Plugs - isolating metallic plate to divide power from VDI and claws for drywall. Suitable for frames code: T1172.			
Colour	**Type**	**Order code**	**Size**	**Qty.***
-	**T1092**	2CLA109200T1001	-	1

	Flush mounting box - 3 columns			
	Box for flush mounted installations. 3-columns - 2+2+2+2+2+2 modules. For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width x depth): 150 x 211 x 45 mm Included: - Mounting plates (vertically folding devices for easy installation) - Multi-box linking accessories - Screws - Plugs - Isolating metallic plate to divide power from VDI and claws for drywall. Suitable for frames code: T1173.			
Colour	**Type**	**Order code**	**Size**	**Qty.***
-	**T1093**	2CLA109300T1001	-	1

	Flush mounting box - 4 columns			
	Box for flush mounted installations. 4-columns - 2+2+2+2+2+2+2+2 modules. For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width x depth): 150 x 271 x 45 mm Included: - Mounting plates (vertically folding devices for easy installation) - Multi-box linking accessories - Screws - Plugs - isolating metallic plate to divide power from VDI and claws for drywall. Suitable for frames code: T1174.			
Colour	**Type**	**Order code**	**Size**	**Qty.***
-	**T1094**	2CLA109400T1001	-	1

Zenit - workstations

Frames

Frame for workstations - 2 columns



Color:
- BL: White plate / White frame
- PL: Silver plate / Silver frame
- TT: White plate / Titanium metallic frame

Zenit workstation frames for flush mounting boxes code T1092 and surface mounting boxes code T1192.
2-columns - 4-gang - 2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width): 176x 175 mm.

Colour	Type	Order code	Size	Qty.*
White	**T1172 BL**	2CLA117200T1101	-	1
Silver	**T1172 PL**	2CLA117200T1301	-	1

Frame for workstations - 3 columns



Color:
- BL: White plate / White frame
- PL: Silver plate / Silver frame
- TT: White plate / Titanium metallic frame

Zenit workstation frames for flush mounting boxes code T1093 and surface mounting boxes code T1193.
3-columns - 6-gang - 2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width): 176x 235 mm.

Colour	Type	Order code	Size	Qty.*
White	**T1173 BL**	2CLA117300T1101	-	1
Silver	**T1173 PL**	2CLA117300T1301	-	1

Frame for workstations - 4 columns



Color:
- BL: White plate / White frame
- PL: Silver plate / Silver frame
- TT: White plate / Titanium metallic frame

Zenit workstation frames for flush mounting boxes code T1094 and surface mounting boxes code T1194.
4-columns - 8-gang - 2+2+2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width): 176x 295 mm.

Colour	Type	Order code	Size	Qty.*
White	**T1174 BL**	2CLA117400T1101	-	1
Silver	**T1174 PL**	2CLA117400T1301	-	1

Frame for workstations - 5 columns



Color:
- BL: White plate / White frame
- PL: Silver plate / Silver frame
- TT: White plate / Titanium metallic frame

Zenit workstation frames for surface mounting boxes code T1195.
5-columns - 10-gang - 2+2+2+2+2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width): 176x 355 mm.

Colour	Type	Order code	Size	Qty.*
White	**T1175 BL**	2CLA117500T1101	-	1
Silver	**T1175 PL**	2CLA117500T1301	-	1

Foldable lid

Foldable lid for workstations - Black



Foldable lid to cover the devices and cables in a workstation:
- T1173.5: for 3-column workstations.
- T1174.5: for 4-column workstations.
- T1175.5: for 5-column workstations.

This is an optional accessory for surface and flush mounted boxes.

Colour	Type	Order code	Size	Qty.*
Black	**T1173.5**	2CLA117350T1001	-	1
Black	**T1174.5**	2CLA117450T1001	-	1
Black	**T1175.5**	2CLA117450T1001	-	1

Zenit - workstations

Floor boxes

Floor box - 3 columns - 5 mm. hollow lid



Floor box with 5 mm. deep hollow lid for carpet, linoleum, etc.
Protection degree:
- IP52 between the box and the floor ensured by loss-proof seal.
- IP4x at the rim of the lid.
- IP2x at the cable inlet.
Resistance of the lid: 1500 N according to DIN VDE 0364.
Resistance to chemicals present in the main detergents.
Direct installation in technical or raised floor.
Installation in tradiotional floors using the flush mounting metal box code T1393.9.
Color: dark gray RAL 7021.
Size (height x width x depth): 235 x 300 x 100 mm.
Slot size (height x width): 211 x 275 mm.
Suitable mounting plates code: T1373 and T1371.4.

Colour	Type	Order code	Size	Qty.*
Dark gray	**T1393**	M109020000	-	1

Floor box - 3 columns - Stainless steel lid



Floor box with anti-slip square patterned lid with stainless steel finish.
Protection degree:
- IP52 between the box and the floor ensured by loss-proof seal.
- IP4x at the rim of the lid.
- IP2x at the cable inlet.
Resistance of the lid: 1500 N according to DIN VDE 0364.
Resistance to chemicals present in the main detergents.
Direct installation in technical or raised floor.
Installation in tradiotional floors using the flush mounting metal box code T1393.9.
Color: dark gray RAL 7021.
Size (height x width x depth): 235 x 300 x 100 mm.
Slot size (height x width): 211 x 275 mm.
Suitable mounting plates code: T1373 and T1371.4.

Colour	Type	Order code	Size	Qty.*
Dark gray	**T1393.1**	M109030000	-	1

Flush mounting metal box



Accessory for the installation of the floor boxes code T1393 and T1393.1 in tradiotional/concrete floors.
Supplied with protection semi-lid and bunkheads for trunkings of 70x30 mm. and of 95x30 mm. and for ø 25 mm and 32 mm. conduits.
Size (height x width x depth): 230 x 305 x 105 mm.

Colour	Type	Order code	Size	Qty.*
-	**T1393.9**	M109300000	-	1

Mounting plates for floor box

Mounting plate for floor box - 3 columns



3-column adapter for the installation of Zenit devices and/or T10XX devices in floor boxes code: T1393 and T1393.1. 3-columns - 2+2+2+2+2+2 modules.
For 1 or 2 module devices. Also suitable for T10XX devices.
Included:
- Mounting plates.
- Frame.
- Screws.

Colour	Type	Order code	Size	Qty.*
White	**T1373**	2CLA137300T1101	-	20

Adapter plate for floor box - 4 modules



4 module adapter plate for the installation of Zenit devices in floor boxes code: T1393 and T1393.1.
To be combined with Zenit 4-module mounting plates code N1374.9 and frames code N2374.1.
For 1, 2 or 3 module devices.
Included: screws.

Colour	Type	Order code	Size	Qty.*
Dark gray	**T1371.4**	M109190000	-	6

Duplex socket outlets

Duplex Schuko socket outlet



Rated voltage: 250 Vac.
Rated current: 16A.
Type F: 2P + E.
Shuttered for child safety.
Screw terminals (common terminal for both outlets).
Folding system for easy installation.
With labeling space.
Optional: power indicator LED lamp code: 6192.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
Colors RJ and RP are suitable to identify special circuits.

Colour	Type	Order code	Size	Qty.*
White/White	**T1088 BL**	2CLA108800T1001	-	5
Silver/Silver	**T1088 PL**	2CLA108800T1301	-	5
White/Red	**T1088 RJ**	2CLA108800T7001	-	5
Silver/Red	**T1088 RP**	2CLA108800T7301	-	5

Duplex French/Earth-pin socket outlet



Rated voltage: 250 Vac.
Rated current: 16A.
Type E: 2P + E.
Shuttered for child safety.
Screw terminals (common terminal for both outlets).
Folding system for easy installation.
With labeling space.
Optional: power indicator LED lamp code: 6192.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
Color RJ is suitable to identify special circuits.

Colour	Type	Order code	Size	Qty.*
White/White	**T1087 BL**	2CLA108700T1001	-	5
White/Red	**T1087 RJ**	2CLA108700T7001	-	5

Zenit - workstations

Adapters

2-gang plain outlet without shutter



1-column plain outlet without shutter. 2-gang.
With labeling space.
Without shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 2x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.1 BL**	2CLA101610T1001	-	10
Silver	**T1016.1 PL**	2CLA101610T1301	-	10

4-gang plain outlet without shutter



1-column plain outlet without shutter. 4-gang.
With labeling space.
Without shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 4x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.2 BL**	2CLA101620T1001	-	10
Silver	**T1016.2 PL**	2CLA101620T1301	-	10

2-gang 45º outlet with shutter



1-column 45º outlet without shutter. 2-gang.
With labeling space.
With shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 2x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.7 BL**	2CLA101670T1001	-	5
Silver	**T1016.7 PL**	2CLA101670T1301	-	5

4-gang plain outlet with shutter



1-column plain outlet without shutter. 4-gang.
With labeling space.
With shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 4x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.4 BL**	2CLA101640T1001	-	10
Silver	**T1016.4 PL**	2CLA101640T1301	-	10

2-gang 45º outlet without shutter



1-column 45º outlet without shutter. 2-gang.
With labeling space.
Without shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 2x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.5 BL**	2CLA101650T1001	-	5
Silver	**T1016.5 PL**	2CLA101650T1301	-	5

4-gang 45º outlet without shutter



1-column 45º outlet without shutter. 4-gang.
With labeling space.
Without shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 4x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.6 BL**	2CLA101660T1001	-	5
Silver	**T1016.6 PL**	2CLA101660T1301	-	5

2-gang plain outlet with shutter



1-column plain outlet without shutter. 2-gang.
With labeling space.
With shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 2x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.3 BL**	2CLA101630T1001	-	10
Silver	**T1016.3 PL**	2CLA101630T1301	-	10

4-gang 45º outlet with shutter



1-column 45º outlet without shutter. 4-gang.
With labeling space.
With shutters.
Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.
To be used with 2016, 2016.1, 2016.2 or 2016.3 connector adapters.
Included: 4x 2016 connector adapters.

Colour	Type	Order code	Size	Qty.*
White	**T1016.8 BL**	2CLA101680T1001	-	10
Silver	**T1016.8 PL**	2CLA101680T1301	-	10

Zenit - workstations

Adapters

	Adapter plate for ABB DIN-rail devices
	1-column adapter ABB System Pro M DIN-rail devices. 2 modules. For 1 or 2 module devices. Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.

Colour	Type	Order code	Size	Qty.*
White	**T1034 BL**	2CLA103400T1001	-	10
Silver	**T1034 PL**	2CLA103400T1301	-	10

	Adapter plate for Zenit devices
	1-column adapter plate for Zenit devices. 2+2 modules. For 1 or 2 module devices. With labeling space. Suitable for boxes code T1193, T1194, T1195, T1093 and T1094 and mounting plates code T1373.

Colour	Type	Order code	Size	Qty.*
Silver	**T1000**	2CLA100000T1001	-	10

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