

Zenit

The highlight of modular series.

Zenit is the most comprehensive modular range for all kind of homes and commercial buildings. A number of appreciated designs and beautiful finishes that add value to the facility, with advanced features that provide greater comfort and performance level. With Zenit you can make any type of installation, can enjoy benefit of technical advantages that make it easier and faster. This range has the guarantee of a brand renowned for its quality such as ABB.



Frame finishings

BL White

PL Silver

AN Anthracite

CV Champagne

CB White Glass

CN Black Glass

CF Graphite Glass

CH Champagne Glass

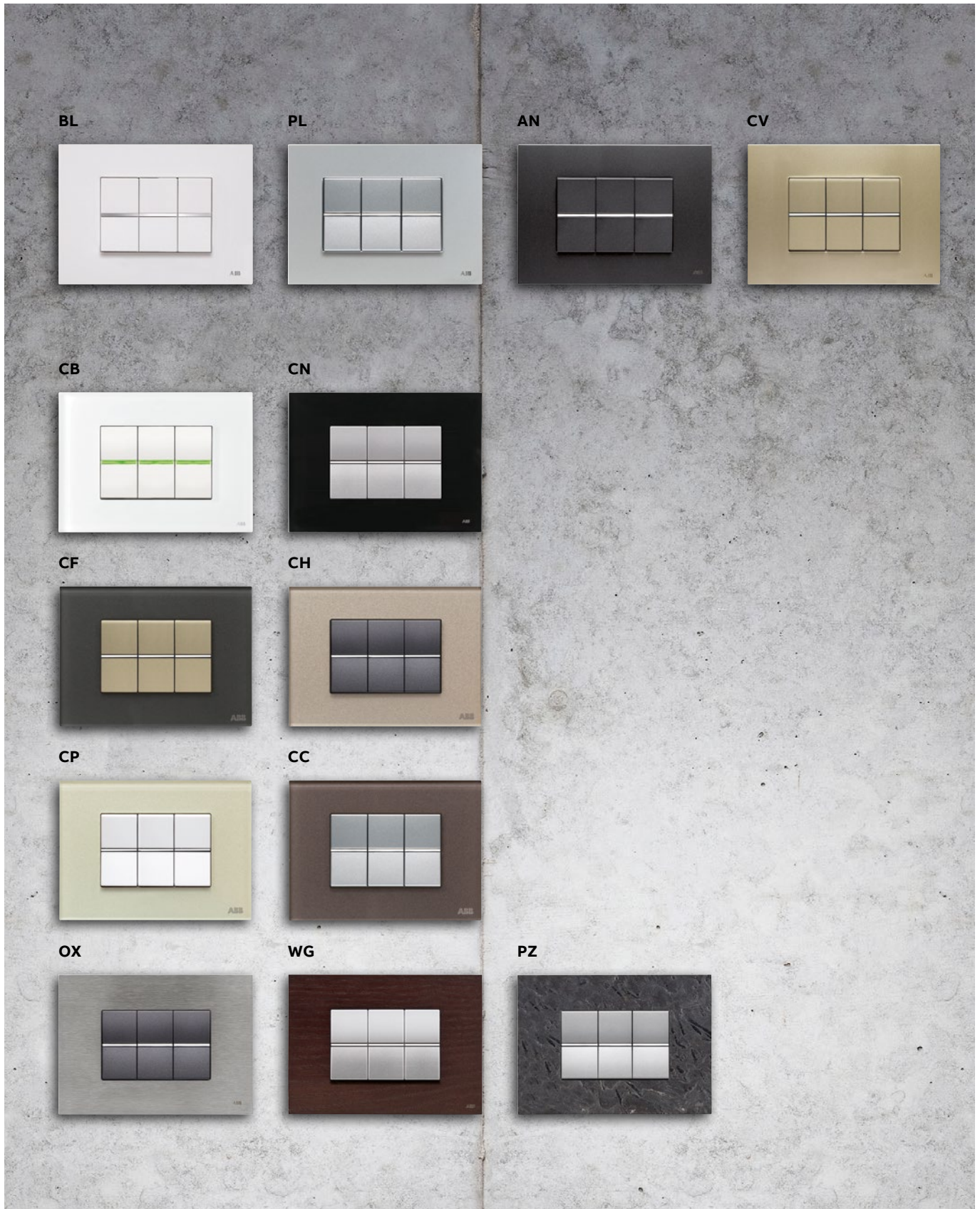
CP Pearl Glass

CC Coffee Glass

OX Stainless Steel

WG Wenge

PZ Slate



Device finishings

BB - Total White



BL - White



AA - Total Anthracite



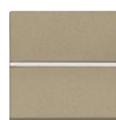
AN - Anthracite



PL - Silver



CV - Champagne



.5 Green diffuser



.51 White diffuser



The top in design and performance

For its aesthetics and details

Simple, elegant, the top in design.

Zenit is born with a high-rise design. With rectilinear lines, very trendy finishes and full of details that enhance its aesthetics. It reaches the highest levels in quality and infinite values.



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



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



Zenit Soul
4,1 mm height.
The essential frame
with a ultra-light
profile, being one of
the slimmest frames
in the market.

Zenit

Wide range.



Display and styling trim

Lighting in green and white. Styling trim in Chrome, Anthracite, White and Champagne



Multi-standard

Fitting in European, American and Italian boxes

High-quality and durable finishes.

Noble materials in frames

Eco-design

Designed following the Eco-Design ISO 14006 regulations.

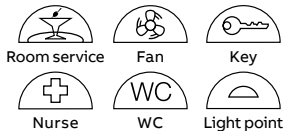
Made in Spain with 100% renewable energy.



More than 100 functions in four finishes



Symbols with backlight



Zenit

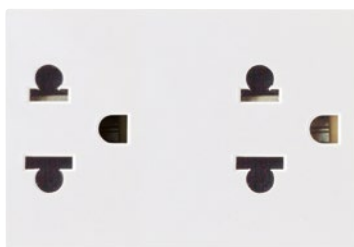
Functions for all spaces .

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



Up to 40% savings

- Contacts with an automatic connection terminal providing ease and up to 40% savings in installation time.
- The Zenit rocker mechanisms are 16 A and they offer top quality with a reduced number of reference to stock.
- More robust and compact mechanisms to be inserted from the front.
- Designed to hold the switches firmly avoiding balancing problems.
- They have reduced depth, only 21 mm, which allows more connection space for wires.
- With larger press clamps and smoother to make the automatic connection more comfortable and safer.
- They have been manufactured with high quality and recyclable material.

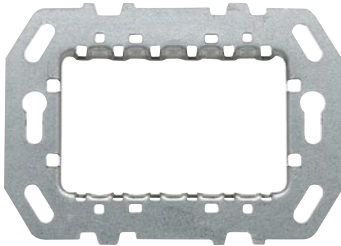


More protection

- 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.

Zenit

Benefits.



More benefits

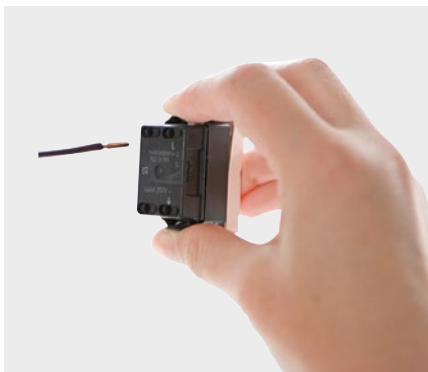
- Galvanized steel mounting plates with unique anti-corrosion treatment with top and bottom nerves for a rigid positioning of the mechanism.
- The mounting plate is supplied separately from the frame in order to create the atmosphere you want.
- Zenit mechanisms are designed so they can be removed from the front.
- Galvanized steel metal mounting plate to ensure the durability of the installation.



Less consumption

- The covers are easily removed to change the lighting pilot facilitating the installation from the front.
- In Zenit we have replaced our traditional neon pilot for a LED located in the horizontal display that emits a diffused light; it looks more attractive; it consumes less energy and lasts 10 years.

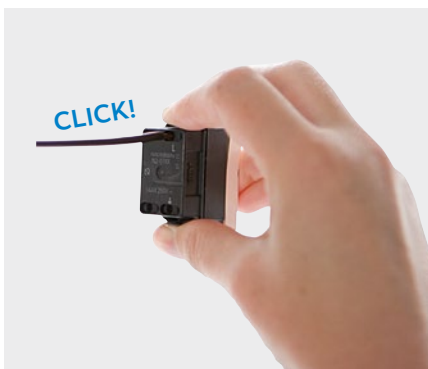
Automatic connection



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



2. Press the push button and insert the cable.



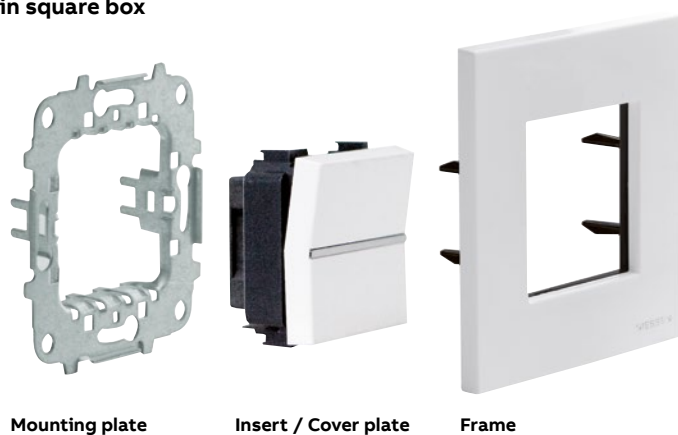
3. Release the push button and check fixation. To disconnect the cord, press again the push button on top and bottom.

Easy and intuitive installation system,

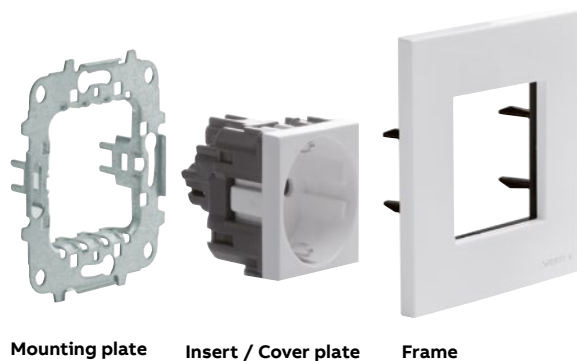
providing maximum values in performance, comfort and functionality in any market

European installation

Switch composition in square box

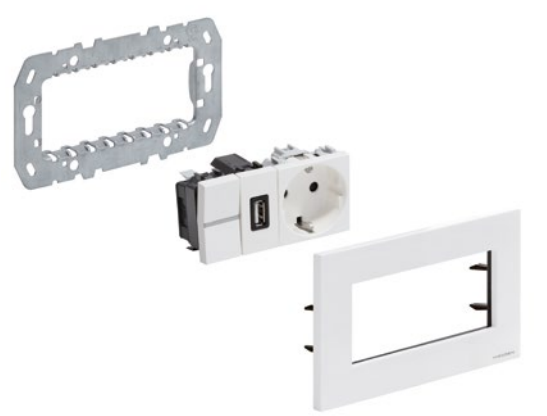


Schuko socket outlet composition in square box



Italian installation

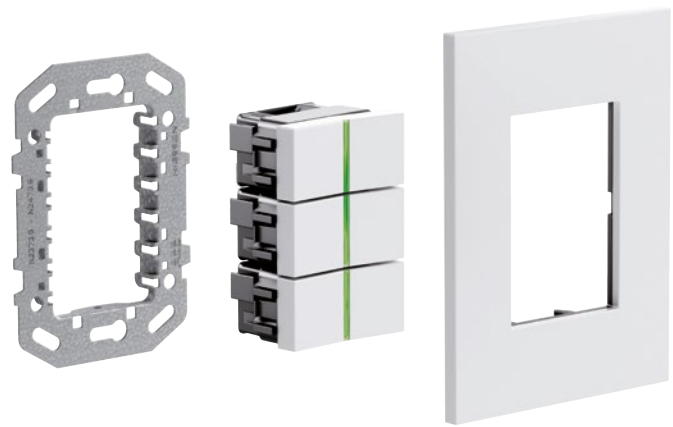
4 module composition



Mounting plate Insert / Cover plate Frame

American installation

Switch composition in rectangular box



Mounting plate Insert / Cover plate Frame

7 module composition



Mounting plate Insert / Cover plate Frame

NEMA socket outlet composition in rectangular box



Mounting plate Insert / Cover plate Frame

Zenit

1-way switches

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, 1-way, SP - 1 M 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.			
White	N2101 BL	2CLA210100N1101	20
Silver	N2101 PL	2CLA210100N1301	20
Anthracite	N2101 AN	2CLA210100N1801	20
Champagne	N2101 CV	2CLA210100N1901	20
Total White	N2101 BB	2CLA210100N1201	20
Total Anthracite	N2101 AA	2CLA210100N1601	20

 Switch 1-gang, 1-way, SP - 1,5 M 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.			
White	N2801 BL	2CLA280100N1101	10
Silver	N2801 PL	2CLA280100N1301	10
Anthracite	N2801 AN	2CLA280100N1801	10
Champagne	N2801 CV	2CLA280100N1901	10

 Switch 1-gang, 1-way, SP - 2 M 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.			
White	N2201 BL	2CLA220100N1101	10
Silver	N2201 PL	2CLA220100N1301	10
Anthracite	N2201 AN	2CLA220100N1801	10
Champagne	N2201 CV	2CLA220100N1901	10
Total White	N2201 BB	2CLA220100N1201	10
Total Anthracite	N2201 AA	2CLA220100N1601	10

 Switch 1-gang, 1-way, SP - 3 M 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.			
White	N2301 BL	2CLA230100N1101	10
Silver	N2301 PL	2CLA230100N1301	10
Anthracite	N2301 AN	2CLA230100N1801	10
Champagne	N2301 CV	2CLA230100N1901	10

2-way switches

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, 2-way, SP - 1 M 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.			
White	N2102 BL	2CLA210200N1101	20
Silver	N2102 PL	2CLA210200N1301	20
Anthracite	N2102 AN	2CLA210200N1801	20
Champagne	N2102 CV	2CLA210200N1901	20
Total White	N2102 BB	2CLA210200N1201	20
Total Anthracite	N2102 AA	2CLA210200N1601	20

 Switch 1-gang, 2-way, SP - 1,5 M 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.			
White	N2802 BL	2CLA280200N1101	10
Silver	N2802 PL	2CLA280200N1301	10
Anthracite	N2802 AN	2CLA280200N1801	10
Champagne	N2802 CV	2CLA280200N1901	10

 Switch 1-gang, 2-way, SP - 2 M 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.			
White	N2202 BL	2CLA220200N1101	10
Silver	N2202 PL	2CLA220200N1301	10
Anthracite	N2202 AN	2CLA220200N1801	10
Champagne	N2202 CV	2CLA220200N1901	10
Total White	N2202 BB	2CLA220200N1201	10
Total Anthracite	N2202 AA	2CLA220200N1601	10

 Switch 1-gang, 2-way, SP - 3 M 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.			
White	N2302 BL	2CLA230200N1101	10
Silver	N2302 PL	2CLA230200N1301	10
Anthracite	N2302 AN	2CLA230200N1801	10
Champagne	N2302 CV	2CLA230200N1901	10

Zenit

Intermediate switches

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, intermediate, SP - 1 M 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.			
White	N2110 BL	2CLA211000N1101	20
Silver	N2110 PL	2CLA211000N1301	20
Anthracite	N2110 AN	2CLA211000N1801	20
Champagne	N2110 CV	2CLA211000N1901	20
Total White	N2110 BB	2CLA211000N1201	20
Total Anthracite	N2110 AA	2CLA211000N1601	20
 Switch 1-gang, intermediate, SP - 1,5 M 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.			
White	N2810 BL	2CLA281000N1101	10
Silver	N2810 PL	2CLA281000N1301	10
Anthracite	N2810 AN	2CLA281000N1801	10
Champagne	N2810 CV	2CLA281000N1901	10
 Switch 1-gang, intermediate, SP - 2 M 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.			
White	N2210 BL	2CLA221000N1101	10
Silver	N2210 PL	2CLA221000N1301	10
Anthracite	N2210 AN	2CLA221000N1801	10
Champagne	N2210 CV	2CLA221000N1901	10
Total White	N2210 BB	2CLA221000N1201	10
Total Anthracite	N2210 AA	2CLA221000N1601	10
 Switch 1-gang, intermediate, SP - 3 M 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.			
White	N2310 BL	2CLA231000N1101	10
Silver	N2310 PL	2CLA231000N1301	10
Anthracite	N2310 AN	2CLA231000N1801	10
Champagne	N2310 CV	2CLA231000N1901	10

Double pole switches

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, 1-way, DP - 1 M 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.			
White	N2101.2 BL	2CLA210120N1101	20
Silver	N2101.2 PL	2CLA210120N1301	20
Anthracite	N2101.2 AN	2CLA210120N1801	20
Champagne	N2101.2 CV	2CLA210120N1901	20
Total White	N2101.2 BB	2CLA210120N1201	20
Total Anthracite	N2101.2 AA	2CLA210120N1601	20
 Switch 1-gang, 1-way, DP - 2 M 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.			
White	N2201.2 BL	2CLA220120N1101	10
Silver	N2201.2 PL	2CLA220120N1301	10
Anthracite	N2201.2 AN	2CLA220120N1801	10
Champagne	N2201.2 CV	2CLA220120N1901	10
Total White	N2201.2 BB	2CLA220120N1201	10
Total Anthracite	N2201.2 AA	2CLA220120N1601	10
 Switch 1-gang, 1-way, DP, 32AX - 2 M Rated voltage: 110 - 250 Vac. Rated current: 32AX. Screwless terminals.			
White	N2201.8 BL	2CLA220180N1101	5
Silver	N2201.8 PL	2CLA220180N1301	5
Anthracite	N2201.8 AN	2CLA220180N1801	5
Champagne	N2201.8 CV	2CLA220180N1901	5
 Switch 1-gang, 2-way, DP - 1 M Rated voltage: 110 - 250 Vac. Rated current: 16 AX. Rated power iLED (230/127 Vac): 200/100 W. Screwless terminals.			
White	N2102.2 BL	2CLA210220N1101	5
Silver	N2102.2 PL	2CLA210220N1301	5
Anthracite	N2102.2 AN	2CLA210220N1801	5
Champagne	N2102.2 CV	2CLA210220N1901	5

Zenit

Switches with indicator light

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, 1-way, SP - 1 M 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: indicator LED lamp N2192 RJ (230 Vac).			
White	N2101.5 BL	2CLA210150N1101	5
Silver	N2101.5 PL	2CLA210150N1301	5
Anthracite	N2101.5 AN	2CLA210150N1801	5
Champagne	N2101.5 CV	2CLA210150N1901	5

 Switch 1-gang, 1-way, SP - 1 M Rated voltage: 110 - 250 Vac. Rated current: 16 AX. Rated power iLED (230/127 Vac): 200/100 W. Rated power iLED (230/127 Vac): 200/100 W. Screwless terminals. 3 wires (Neutral conductor required). Included: indicator LED lamp N2192 BB (230 Vac).			
White-W	N2101.51 BL	2CLA210151N1201	5
Silver-W	N2101.51 PL	2CLA210151N1101	5
Anthracite-W	N2101.51 AN	2CLA210151N1601	5
Champagne-W	N2101.51 CV	2CLA210151N1901	5

 Switch 1-gang, 1-way, SP - 2 M 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: indicator LED lamp N2192 RJ (230 Vac).			
White	N2201.5 BL	2CLA220150N1101	5
Silver	N2201.5 PL	2CLA220150N1301	5
Anthracite	N2201.5 AN	2CLA220150N1801	5
Champagne	N2201.5 CV	2CLA220150N1901	5

 Switch 1-gang, 1-way, SP - 2 M 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: indicator LED lamp N2192 BB (230 Vac).			
White-W	N2201.51 BL	2CLA220151N1201	5
Silver-W	N2201.51 PL	2CLA220151N1101	5
Anthracite-W	N2201.51 AN	2CLA220151N1601	5
Champagne-W	N2201.51 CV	2CLA220151N1901	5

Color	Article-No.	Order-No.	Pack/Qty
 Switch 1-gang, 2-way, SP - 1 M 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: indicator LED lamp N2191 VD (230 Vac).			
White	N2102.5 BL	2CLA210250N1101	5
Silver	N2102.5 PL	2CLA210250N1301	5
Anthracite	N2102.5 AN	2CLA210250N1801	5
Champagne	N2102.5 CV	2CLA210250N1901	5

 Switch 1-gang, 2-way, SP - 1 M 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: indicator LED lamp N2191 BB (230 Vac).			
White-W	N2102.51 BL	2CLA210251N1201	5
Silver-W	N2102.51 PL	2CLA210251N1101	5
Anthracite-W	N2102.51 AN	2CLA210251N1601	5
Champagne-W	N2102.51 CV	2CLA210251N1901	5

 Switch 1-gang, 2-way, SP - 2 M 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: indicator LED lamp N2191 VD (230 Vac).			
White	N2202.5 BL	2CLA220250N1101	5
Silver	N2202.5 PL	2CLA220250N1301	5
Anthracite	N2202.5 AN	2CLA220250N1801	5
Champagne	N2202.5 CV	2CLA220250N1901	5

 Switch 1-gang, 2-way, SP - 2 M 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: indicator LED lamp N2191 BB (230 Vac).			
White-W	N2202.51 BL	2CLA220251N1201	5
Silver-W	N2202.51 PL	2CLA220251N1101	5
Anthracite-W	N2202.51 AN	2CLA220251N1601	5
Champagne-W	N2202.51 CV	2CLA220251N1901	5

Zenit

Switches with indicator light

Color	Article-No.	Order-No.	Pack/Qty
 Push-button, SP without symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 3 wires (Neutral conductor required). Included: indicator LED lamp N2192 RJ (230 Vac).			
White	N2104.5 BL	2CLA210450N1101	5
Silver	N2104.5 PL	2CLA210450N1301	5
Anthracite	N2104.5 AN	2CLA210450N1801	5
Champagne	N2104.5 CV	2CLA210450N1901	5
 Push-button, SP without symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 3 wires (Neutral conductor required). Included: indicator LED lamp N2192 BB (230 Vac).			
White-W	N2104.51 BL	2CLA210451N1201	5
Silver-W	N2104.51 PL	2CLA210451N1101	5
Anthracite-W	N2104.51 AN	2CLA210451N1601	5
Champagne-W	N2104.51 CV	2CLA210451N1901	5

Color	Article-No.	Order-No.	Pack/Qty
 Push-button, SP without symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 3 wires (Neutral conductor required). Included: indicator LED lamp N2192 RJ (230 Vac).			
White	N2204.5 BL	2CLA220450N1101	5
Silver	N2204.5 PL	2CLA220450N1301	5
Anthracite	N2204.5 AN	2CLA220450N1801	5
Champagne	N2204.5 CV	2CLA220450N1901	5
 Push-button, SP without symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 3 wires (Neutral conductor required). Included: indicator LED lamp N2192 BB (230 Vac).			
White-W	N2204.51 BL	2CLA220451N1201	5
Silver-W	N2204.51 PL	2CLA220451N1101	5
Anthracite-W	N2204.51 AN	2CLA220451N1601	5
Champagne-W	N2204.51 CV	2CLA220451N1901	5

Zenit

Push buttons

Color	Article-No.	Order-No.	Pack/Qty
 Push-button, SP with bell symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2104 BL	2CLA210400N1101	20
Silver	N2104 PL	2CLA210400N1301	20
Anthracite	N2104 AN	2CLA210400N1801	20
Champagne	N2104 CV	2CLA210400N1901	20

 Push-button, SP with bell symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2204 BL	2CLA220400N1101	10
Silver	N2204 PL	2CLA220400N1301	10
Anthracite	N2204 AN	2CLA220400N1801	10
Champagne	N2204 CV	2CLA220400N1901	10

 Push-button, SP with bell symbol - 3M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2304 BL	2CLA230400N1101	10
Silver	N2304 PL	2CLA230400N1301	10
Anthracite	N2304 AN	2CLA230400N1801	10
Champagne	N2304 CV	2CLA230400N1901	10

Color	Article-No.	Order-No.	Pack/Qty
 Push-button, SP with light symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2104.2 BL	2CLA210420N1101	20
Silver	N2104.2 PL	2CLA210420N1301	20
Anthracite	N2104.2 AN	2CLA210420N1801	20
Champagne	N2104.2 CV	2CLA210420N1901	20

 Push-button, SP with light symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2204.2 BL	2CLA220420N1101	10
Silver	N2204.2 PL	2CLA220420N1301	10
Anthracite	N2204.2 AN	2CLA220420N1801	10
Champagne	N2204.2 CV	2CLA220420N1901	10

 Push-button, NC, SP without symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Closed (NC) contact. Locator lamp option not available.			
White	N2104.6 BL	2CLA210460N1101	5
Silver	N2104.6 PL	2CLA210460N1301	5
Anthracite	N2104.6 AN	2CLA210460N1801	5
Champagne	N2104.6 CV	2CLA210460N1901	5
Total White	N2104.6 BB	2CLA210460N1201	5
Total Anthracite	N2104.6 AA	2CLA210460N1601	5

 Push-button, NC, SP without symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Closed (NC) contact Locator lamp option not available.			
White	N2204.6 BL	2CLA220460N1101	5
Silver	N2204.6 PL	2CLA220460N1301	5
Anthracite	N2204.6 AN	2CLA220460N1801	5
Champagne	N2204.6 CV	2CLA220460N1901	5
Total White	N2204.6 BB	2CLA220460N1201	5
Total Anthracite	N2204.6 AA	2CLA220460N1601	5

Zenit

Push buttons

Color	Article-No.	Order-No.	Pack/Qty
 Push-button, SP without symbol - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2104.7 BL	2CLA210470N1101	20
Silver	N2104.7 PL	2CLA210470N1301	20
Anthracite	N2104.7 AN	2CLA210470N1801	20
Champagne	N2104.7 CV	2CLA210470N1901	20
Total White	N2104.7 BB	2CLA210470N1201	20
Total Anthracite	N2104.7 AA	2CLA210470N1601	20
 Push-button, SP without symbol - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2204.7 BL	2CLA220470N1101	10
Silver	N2204.7 PL	2CLA220470N1301	10
Anthracite	N2204.7 AN	2CLA220470N1801	10
Champagne	N2204.7 CV	2CLA220470N1901	10
Total White	N2204.7 BB	2CLA220470N1201	10
Total Anthracite	N2204.7 AA	2CLA220470N1601	10
 Push-button, SP with label holder - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. 1-gang, 1-way - Normally Opened (NO) contact. Optional: locator LED lamp N2191.			
White	N2204.8 BL	2CLA220480N1101	10
Silver	N2204.8 PL	2CLA220480N1301	10
Anthracite	N2204.8 AN	2CLA220480N1801	10
Champagne	N2204.8 CV	2CLA220480N1901	10

Rocker covers with backlit symbol housing

Color	Article-No.	Order-No.	Pack/Qty
 Rocker cover with symbol housing - 1M Spare rocker cover with housing for N2004.X symbols. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2101.9 BL	2CLA210190N1101	10
Silver	N2101.9 PL	2CLA210190N1301	10
Anthracite	N2101.9 AN	2CLA210190N1801	10
Champagne	N2101.9 CV	2CLA210190N1901	10
 Rocker cover with symbol housing - 2M Spare rocker cover with housing for N2004.X symbols. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2201.9 BL	2CLA220190N1101	10
Silver	N2201.9 PL	2CLA220190N1301	10
Anthracite	N2201.9 AN	2CLA220190N1801	10
Champagne	N2201.9 CV	2CLA220190N1901	10
 Rocker cover with symbol housing - 3M Spare rocker cover with housing for N2004.X symbols. Suitable for N2301, N2302, N2310 and N2304 inserts.			
White	N2301.9 BL	2CLA230190N1101	5
Silver	N2301.9 PL	2CLA230190N1301	5
Anthracite	N2301.9 AN	2CLA230190N1801	5
Champagne	N2301.9 CV	2CLA230190N1901	5
Backlit symbols Symbols for N2X01.9 rocker covers. 			
Key symbol	N2004.1	2CLA200410N1101	10
Fan symbol	N2004.2	2CLA200420N1101	10
WC symbol	N2004.3	2CLA200430N1101	10
Room service symbol	N2004.4	2CLA200440N1101	10
Nurse symbol	N2004.5	2CLA200450N1101	10
Dot symbol	N2004.6	2CLA200460N1101	10

Zenit

Rocker covers with engraved symbols

Color	Article-No.	Order-No.	Pack/Qty
 Rocker cover without symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109 BL	2CLA210900N1101	10
Silver	N2109 PL	2CLA210900N1301	10
Anthracite	N2109 AN	2CLA210900N1801	10
Champagne	N2109 CV	2CLA210900N1901	10

 Rocker cover without symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209 BL	2CLA220900N1101	10
Silver	N2209 PL	2CLA220900N1301	10
Anthracite	N2209 AN	2CLA220900N1801	10
Champagne	N2209 CV	2CLA220900N1901	10

 Rocker cover with nurse symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.01 BL	2CLA210901N1101	10
Silver	N2109.01 PL	2CLA210901N1301	10
Anthracite	N2109.01 AN	2CLA210901N1801	10
Champagne	N2109.01 CV	2CLA210901N1901	10

 Rocker cover with nurse symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.01 BL	2CLA220901N1101	10
Silver	N2209.01 PL	2CLA220901N1301	10
Anthracite	N2209.01 AN	2CLA220901N1801	10
Champagne	N2209.01 CV	2CLA220901N1901	10

Color	Article-No.	Order-No.	Pack/Qty
 Rocker cover with lamp symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.02 BL	2CLA210902N1101	10
Silver	N2109.02 PL	2CLA210902N1301	10
Anthracite	N2109.02 AN	2CLA210902N1801	10
Champagne	N2109.02 CV	2CLA210902N1901	10

 Rocker cover with lamp symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.02 BL	2CLA220902N1101	10
Silver	N2209.02 PL	2CLA220902N1301	10
Anthracite	N2209.02 AN	2CLA220902N1801	10
Champagne	N2209.02 CV	2CLA220902N1901	10

 Rocker cover with dimmer symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.03 BL	2CLA210903N1101	10
Silver	N2109.03 PL	2CLA210903N1301	10
Anthracite	N2109.03 AN	2CLA210903N1801	10
Champagne	N2109.03 CV	2CLA210903N1901	10

 Rocker cover with dimmer symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.03 BL	2CLA220903N1101	10
Silver	N2209.03 PL	2CLA220903N1301	10
Anthracite	N2209.03 AN	2CLA220903N1801	10
Champagne	N2209.03 CV	2CLA220903N1901	10

Zenit

Rocker covers with engraved symbols

Color	Article-No.	Order-No.	Pack/Qty
 Rocker cover with fan symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.04 BL	2CLA210904N1101	10
Silver	N2109.04 PL	2CLA210904N1301	10
Anthracite	N2109.04 AN	2CLA210904N1801	10
Champagne	N2109.04 CV	2CLA210904N1901	10
 Rocker cover with fan symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.04 BL	2CLA220904N1101	10
Silver	N2209.04 PL	2CLA220904N1301	10
Anthracite	N2209.04 AN	2CLA220904N1801	10
Champagne	N2209.04 CV	2CLA220904N1901	10
 Rocker cover with telephone symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.05 BL	2CLA210905N1101	10
Silver	N2109.05 PL	2CLA210905N1301	10
Anthracite	N2109.05 AN	2CLA210905N1801	10
Champagne	N2109.05 CV	2CLA210905N1901	10
 Rocker cover with telephone symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.05 BL	2CLA220905N1101	10
Silver	N2209.05 PL	2CLA220905N1301	10
Anthracite	N2209.05 AN	2CLA220905N1801	10
Champagne	N2209.05 CV	2CLA220905N1901	10

Color	Article-No.	Order-No.	Pack/Qty
 Rocker cover with open symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.06 BL	2CLA210906N1101	10
Silver	N2109.06 PL	2CLA210906N1301	10
Anthracite	N2109.06 AN	2CLA210906N1801	10
Champagne	N2109.06 CV	2CLA210906N1901	10
 Rocker cover with open symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.06 BL	2CLA220906N1101	10
Silver	N2209.06 PL	2CLA220906N1301	10
Anthracite	N2209.06 AN	2CLA220906N1801	10
Champagne	N2209.06 CV	2CLA220906N1901	10
 Rocker cover with close symbol - 1M Spare rocker cover without decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
White	N2109.07 BL	2CLA210907N1101	10
Silver	N2109.07 PL	2CLA210907N1301	10
Anthracite	N2109.07 AN	2CLA210907N1801	10
Champagne	N2109.07 CV	2CLA210907N1901	10
 Rocker cover with close symbol - 2M Spare rocker cover without decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
White	N2209.07 BL	2CLA220907N1101	10
Silver	N2209.07 PL	2CLA220907N1301	10
Anthracite	N2209.07 AN	2CLA220907N1801	10
Champagne	N2209.07 CV	2CLA220907N1901	10

Zenit

Rocker covers with engraved symbols

Color	Article-No.	Order-No.	Pack/Qty
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Rocker cover with OFF symbol - 1M

Spare rocker cover without decorative trim.
Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.

White	N2109.08 BL	2CLA210908N1101	10
Silver	N2109.08 PL	2CLA210908N1301	10
Anthracite	N2109.08 AN	2CLA210908N1801	10
Champagne	N2109.08 CV	2CLA210908N1901	10



Rocker cover with OFF symbol - 2M

Spare rocker cover without decorative trim.
Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.

White	N2209.08 BL	2CLA220908N1101	10
Silver	N2209.08 PL	2CLA220908N1301	10
Anthracite	N2209.08 AN	2CLA220908N1801	10
Champagne	N2209.08 CV	2CLA220908N1901	10



Rocker cover with DND symbol - 1M

Spare rocker cover without decorative trim.
Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.

White	N2109.09 BL	2CLA210909N1101	10
Silver	N2109.09 PL	2CLA210909N1301	10
Anthracite	N2109.09 AN	2CLA210909N1801	10
Champagne	N2109.09 CV	2CLA210909N1901	10



Rocker cover with DND symbol - 2M

Spare rocker cover without decorative trim.
Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.

White	N2209.09 BL	2CLA220909N1101	10
Silver	N2209.09 PL	2CLA220909N1301	10
Anthracite	N2209.09 AN	2CLA220909N1801	10
Champagne	N2209.09 CV	2CLA220909N1901	10

Color	Article-No.	Order-No.	Pack/Qty
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Rocker cover with MUR symbol - 1M

Spare rocker cover without decorative trim.
Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.

White	N2109.10 BL	2CLA210910N1101	10
Silver	N2109.10 PL	2CLA210910N1301	10
Anthracite	N2109.10 AN	2CLA210910N1801	10
Champagne	N2109.10 CV	2CLA210910N1901	10



Rocker cover with MUR symbol - 2M

Spare rocker cover without decorative trim.
Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.

White	N2209.10 BL	2CLA220910N1101	10
Silver	N2209.10 PL	2CLA220910N1301	10
Anthracite	N2209.10 AN	2CLA220910N1801	10
Champagne	N2209.10 CV	2CLA220910N1901	10



Rocker cover with light symbol - 1M

Spare rocker cover without decorative trim.
Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.

White	N2109.11 BL	2CLA210911N1101	10
Silver	N2109.11 PL	2CLA210911N1301	10
Anthracite	N2109.11 AN	2CLA210911N1801	10
Champagne	N2109.11 CV	2CLA210911N1901	10



Rocker cover with light symbol - 2M

Spare rocker cover without decorative trim.
Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.

White	N2209.11 BL	2CLA220911N1101	10
Silver	N2209.11 PL	2CLA220911N1301	10
Anthracite	N2209.11 AN	2CLA220911N1801	10
Champagne	N2209.11 CV	2CLA220911N1901	10

Zenit

Card switches

Color	Article-No.	Order-No.	Pack/Qty
 Card switch 1-gang, 1-way, DP - 2M Rated voltage: 110 - 250 Vac. Rated current: 16 AX. Rated power iLED (230/127 Vac): 200/100 W. For 54mm width cards. Included: locator LED lamp N2193 NG (230 Vac).			
White	N2214.1 BL	2CLA221410N1101	10
Silver	N2214.1 PL	2CLA221410N1301	10
Anthracite	N2214.1 AN	2CLA221410N1801	10
Champagne	N2214.1 CV	2CLA221410N1901	10
 Card timer switch 1-gang, 1-way, SP - 2M 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. Time delayed switch: 5 - 90 seconds.			
White	N2214.5 BL	2CLA221450N1101	1
Silver	N2214.5 PL	2CLA221450N1301	1
Anthracite	N2214.5 AN	2CLA221450N1801	1
Champagne	N2214.5 CV	2CLA221450N1901	1

Pullcord switches

 Pullcord switch 1-gang, 1-way, SP - 1M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. Cord length: 2 meters.			
White	N2148 BL	2CLA214800N1101	5
Silver	N2148 PL	2CLA214800N1301	5
Anthracite	N2148 AN	2CLA214800N1801	5
Champagne	N2148 CV	2CLA214800N1901	5
Total White	N2148 BB	2CLA214800N1201	5
Total Anthracite	N2148 AA	2CLA214800N1601	5
 Pullcord switch 1-gang, 1-way, SP - 2M Rated voltage: 110 - 250 Vac. Rated current: 16A. Screwless terminals. Cord length: 2 meters.			
White	N2248 BL	2CLA224800N1101	5
Silver	N2248 PL	2CLA224800N1301	5
Anthracite	N2248 AN	2CLA224800N1801	5
Champagne	N2248 CV	2CLA224800N1901	5

Key switches

Color	Article-No.	Order-No.	Pack/Qty
 Key switch 2-way, 3 positions, SP - 1M Rated voltage: 110 - 250 Vac. Rated current: 5A. Key removable in the 3 positions. Unique key for each lock. Suitable for blinds, shutters, etc.			
White	N2153.1 BL	2CLA215310N1101	1
Silver	N2153.1 PL	2CLA215310N1301	1
Anthracite	N2153.1 AN	2CLA215310N1801	1
Champagne	N2153.1 CV	2CLA215310N1901	1
 Key switch 1-way, 2 positions, SP - 2M Rated voltage: 110 - 250 Vac. Rated current: 5A. Key removable in the 2 positions. Unique key for each lock. Suitable for alarms.			
White	N2253 BL	2CLA225300N1101	1
Silver	N2253 PL	2CLA225300N1301	1
Anthracite	N2253 AN	2CLA225300N1801	1
Champagne	N2253 CV	2CLA225300N1901	1
 Key switch 2-way, 3 positions, SP - 2M Rated voltage: 110 - 250 Vac. Rated current: 150mA. Key removable in "OFF" position. Unique key for each lock. Suitable for blinds, shutters, etc.			
White	N2253.1 BL	2CLA225310N1101	1
Silver	N2253.1 PL	2CLA225310N1301	1
Anthracite	N2253.1 AN	2CLA225310N1801	1
Champagne	N2253.1 CV	2CLA225310N1901	1
 Key push-button 1-way, 2 positions, SP - 2M Rated voltage: 110 - 250 Vac. Rated current: 5A. Key removable in "OFF" position. Unique key for each lock. Suitable for alarms.			
White	N2253.2 BL	2CLA225320N1101	1
Silver	N2253.2 PL	2CLA225320N1301	1
Anthracite	N2253.2 AN	2CLA225320N1801	1
Champagne	N2253.2 CV	2CLA225320N1901	1

Zenit

Blind controls

Color	Article-No.	Order-No.	Pack/Qty
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Push-button blind control 1-gang - 1M

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

White	N2144 BL	2CLA214400N1101	5
Silver	N2144 PL	2CLA214400N1301	5
Anthracite	N2144 AN	2CLA214400N1801	5
Champagne	N2144 CV	2CLA214400N1901	5
Total White	N2144 BB	2CLA214400N1201	5
Total Anthracite	N2144 AA	2CLA214400N1601	5



Push-button blind control 2-gangs - 2M

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

White	N2244 BL	2CLA224400N1101	5
Silver	N2244 PL	2CLA224400N1301	5
Anthracite	N2244 AN	2CLA224400N1801	5
Champagne	N2244 CV	2CLA224400N1901	5



Switch blind control 1-gang - 1M

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

White	N2144.1 BL	2CLA214410N1101	5
Silver	N2144.1 PL	2CLA214410N1301	5
Anthracite	N2144.1 AN	2CLA214410N1801	5
Champagne	N2144.1 CV	2CLA214410N1901	5
Total White	N2144.1 BB	2CLA214410N1201	5
Total Anthracite	N2144.1 AA	2CLA214410N1601	5

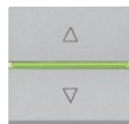


Switch blind control 2-gangs - 2M

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

White	N2244.1 BL	2CLA224410N1101	5
Anthracite	N2244.1 AN	2CLA224410N1301	5
Silver	N2244.1 PL	2CLA224410N1801	5
Champagne	N2244.1 CV	2CLA224410N1901	5

Color	Article-No.	Order-No.	Pack/Qty
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Electronic blind control 1-gang - 2M

Rated voltage: 110 - 250 Vac; 50/60 Hz.
Rated current: 700VA@230Vac / 350VA@127Vac.
Direct control.
Green 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.

White	N2261.2 BL	2CLA226120N1101	1
Silver	N2261.2 PL	2CLA226120N1301	1
Anthracite	N2261.2 AN	2CLA226120N1801	1
Champagne	N2261.2 CV	2CLA226120N1901	1



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.

White-W	N2261.21 BL	2CLA226121N1201	1
Silver-W	N2261.21 PL	2CLA226121N1101	1
Anthracite-W	N2261.21 AN	2CLA226121N1601	1
Champagne-W	N2261.21 CV	2CLA226121N1901	1

Zenit

Locator & indicator lights

Color	Article-No.	Order-No.	Pack/Qty
 Locator LED lamp kit - Card switch Suitable for N2214.1 card switches. LED lamp. N2193 NG & N2193 BB: 230Vac / 0,7mA N2193 VD: 127Vac / 0,7mA Toolless front connection.			
Green	N2193 NG	2CLA219310N1001	20
Green	N2193 VD	2CLA219300N1001	20
White	N2193 BB	2CLA219300N1201	20
 Locator lamp kit - 1-way SP switches and push-buttons Suitable for 1-way SP switches and SP NO push-buttons. LED lamp. N2191 VD & N2191 BB: 230Vac / 0,2mA N2191 BL: 127Vac / 0,2mA Toolless front connection. Includes diffusers for 1 and 2 module rocker covers. Rated current: <0,2 mA. Specially designed for CFL and LED lamps.			
Green	N2191 VD	2CLA219100N1001	10
Green	N2191 BL	2CLA219110N1001	10
White	N2191 BB	2CLA219100N1201	10
 Locator lamp kit - DP, 2-way and intermediate switches Suitable for 1-way DP switches, 2-way SP switches and intermediate switches. LED lamp. N2192 RJ & N2192 BB: 230Vac / 0,2mA N2192 NG: 127Vac / 0,2mA N2192.2 BB: 24V / 2mA Toolless front connection. Includes diffusers for 1 and 2 module rocker covers. Rated current: <0,2 mA. Specially designed for CFL and LED lamps.			
Green	N2192 RJ	2CLA219200N1001	10
Green	N2192 NG	2CLA219210N1001	10
White	N2192 BB	2CLA219200N1201	10
White	N2192.2 BB	2CLA219220N1201	10

Decorative trims for rocker covers

Color	Article-No.	Order-No.	Pack/Qty
 Decorative trim - 1M Spare decorative trim. Suitable for N2101.X, N2102.X, N2110 and N2104.X inserts.			
Green diffuser	N2170 VD	2CLA217000N1001	20
White diffuser	N2170 TL	2CLA217000N1201	20
White	N2170 BL	2CLA217000N1101	20
Anthracite	N2170 AN	2CLA217000N1401	20
Chrome	N2170 CR	2CLA217000N1801	20
Champagne	N2170 CV	2CLA217000N1901	20
 Decorative trim - 1,5M Spare decorative trim. Suitable for N2801, N2802 and N2810 inserts.			
White	N2870 BL	2CLA287000N1101	20
Anthracite	N2870 AN	2CLA287000N1801	20
Champagne	N2870 CV	2CLA287000N1901	20
 Decorative trim - 2M Spare decorative trim. Suitable for N2201.X, N2202.X, N2210 and N2204.X inserts.			
Green diffuser	N2270 VD	2CLA227000N1001	20
White diffuser	N2270 TL	2CLA227000N1201	20
White	N2270 BL	2CLA227000N1101	20
Chrome	N2270 CR	2CLA227000N1401	20
Anthracite	N2270 AN	2CLA227000N1801	20
Champagne	N2270 CV	2CLA227000N1901	20
 Decorative trim - 3M Spare decorative trim. Suitable for N2301, N2302, N2310 and N2304 inserts.			
White	N2370 BL	2CLA237000N1101	20
Anthracite	N2370 AN	2CLA237000N1801	20
Champagne	N2370 CV	2CLA237000N1901	20

Zenit

Socket outlets

Color	Article-No.	Order-No.	Pack/Qty
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Schuko socket outlet - 2M

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

White	N2288 BL	2CLA228800N1101	10
Silver	N2288 PL	2CLA228800N1301	10
Anthracite	N2288 AN	2CLA228800N1801	10
Champagne	N2288 CV	2CLA228800N1901	10



Schuko socket outlet with lid - 2M

Rated voltage: 250 Vac.
Rated current: 16A.
Type F: 2P + E.
Shuttered for child safety.
Screw terminals.
Suitable to identify special circuits.

Red	N2288 RJ	2CLA228800N7001	5
Green	N2288 VD	2CLA228800N8001	5
Orange	N2288 NA	2CLA228800N9001	5



Schuko socket outlet with lid - 2M

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

White	N2288.1 BL	2CLA228810N1101	10
Silver	N2288.1 PL	2CLA228810N1301	10
Anthracite	N2288.1 AN	2CLA228810N1801	10
Champagne	N2288.1 CV	2CLA228810N1901	10



Schuko socket outlet screwless terminal - 2M

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

White	N2288.6 BL	2CLA228860N1101	10
Silver	N2288.6 PL	2CLA228860N1301	10
Anthracite	N2288.6 AN	2CLA228860N1801	10
Champagne	N2288.6 CV	2CLA228860N1901	10



European unearthed socket outlet - 2M

Rated voltage: 250 Vac.
Rated current: 16A.
Type C: 2P (non earthed).
Shuttered for child safety.
Screw terminals.

White	N2203 BL	2CLA220300N1101	10
Silver	N2203 PL	2CLA220300N1301	10
Anthracite	N2203 AN	2CLA220300N1801	10
Champagne	N2203 CV	2CLA220300N1901	10

Color	Article-No.	Order-No.	Pack/Qty
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French/Earth-pin socket outlet - 2M

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

White	N2287 BL	2CLA228700N1101	10
Silver	N2287 PL	2CLA228700N1301	10
Anthracite	N2287 AN	2CLA228700N1801	10
Champagne	N2287 CV	2CLA228700N1901	10



French/Earth-pin socket outlet - 2M

Rated voltage: 250 Vac.
Rated current: 16A.
Type E: 2P + E.
Shuttered for child safety.
Screw terminals.
Suitable to identify special circuits.

Red	N2287 RJ	2CLA228770N1001	10
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French/Earth-pin socket outlet screwless - 2M

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

White	N2287.6 BL	2CLA228760N1101	10
Silver	N2287.6 PL	2CLA228760N1301	10
Anthracite	N2287.6 AN	2CLA228760N1801	10
Champagne	N2287.6 CV	2CLA228760N1901	10



French/Earth-pin socket outlet screwless - 2M

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

Red	N2287.6 RJ	2CLA228760N7001	10
Green	N2287.6 VD	2CLA228760N8001	10



Italian / German socket outlet - 2M

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

White	N2233 BL	2CLA223300N1101	10
Silver	N2233 PL	2CLA223300N1301	10
Anthracite	N2233 AN	2CLA223300N1801	10
Champagne	N2233 CV	2CLA223300N1901	10
Red	N2233 RJ	2CLA223300N7001	10

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Socket outlets

Color	Article-No.	Order-No.	Pack/Qty
 Italian 10/16A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 10 / 16A. Type L: 2P + E / P17/11. Shuttered for child safety. Screw terminals.			
White	N2133 BL	2CLA213300N1101	20
Silver	N2133 PL	2CLA213300N1301	20
Anthracite	N2133 AN	2CLA213300N1801	20
Champagne	N2133 CV	2CLA213300N1901	20
Red	N2133 RJ	2CLA213300N7001	20
 Italian 10A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 10A. Type L: 2P + E / P11. Shuttered for child safety. Screw terminals.			
White	N2133.1 BL	2CLA213310N1101	20
Silver	N2133.1 PL	2CLA213310N1301	20
Anthracite	N2133.1 AN	2CLA213310N1801	20
Champagne	N2133.1 CV	2CLA213310N1901	20
Red	N2133.1 RJ	2CLA213310N7001	20
 American earthed socket outlet - 1M Rated voltage: 125 Vac. Rated current: 15A. Type B: 2P + E / NEMA 5-15R. Shuttered for child safety. Screw terminals.			
White	N2128 BL	2CLA212800N1101	20
Silver	N2128 PL	2CLA212800N1301	20
Anthracite	N2128 AN	2CLA212800N1801	20
Champagne	N2128 CV	2CLA212800N1901	20
 American earthed duplex socket outlet - 3M Rated voltage: 125 Vac. Rated current: 15A. Type B: 2P + E / NEMA 5-15R. Duplex outlet. Shuttered for child safety. Screw terminals.			
White	N2328 BL	2CLA232800N1101	20
Silver	N2328 PL	2CLA232800N1301	20
Anthracite	N2328 AN	2CLA232800N1801	20
Champagne	N2328 CV	2CLA232800N1901	20
 Euro-American unearthed socket outlet - 1M Rated voltage: 125 / 250 Vac. Rated current: 15 / 16A. Type A+C: 2P / NEMA 1-15R (non-earthed). Screw terminals.			
White	N2135 BL	2CLA213501N1101	20
Silver	N2135 PL	2CLA213501N1301	20
Anthracite	N2135 AN	2CLA213501N1801	20
Champagne	N2135 CV	2CLA213501N1901	20

Color	Article-No.	Order-No.	Pack/Qty
 Euro-American earthed socket outlet - 1M Rated voltage: 125 / 250 Vac. Rated current: 15 / 16 A. Type B+C: 2P / NEMA 5-15R. Shuttered for child safety. Screw terminals.			
White	N2138 BL	2CLA213800N1101	20
Silver	N2138 PL	2CLA213800N1301	20
Anthracite	N2138 AN	2CLA213800N1801	20
Champagne	N2138 CV	2CLA213800N1901	20
 Euro-American earthed socket outlet - 2M Rated voltage: 125 / 250 Vac. Rated current: 15 / 16A. Type B+C: 2P / NEMA 5-15R. Shuttered for child safety. Screw terminals.			
White	N2238 BL	2CLA223801N1101	10
Silver	N2238 PL	2CLA223801N1301	10
Anthracite	N2238 AN	2CLA223801N1801	10
Champagne	N2238 CV	2CLA223801N1901	10
 Euro-American duplex socket outlet - 3M Rated voltage: 125 / 250 Vac. Rated current: 15 / 16A. Type B+C: 2P / NEMA 5-15R. Duplex outlet. Shuttered for child safety. Screw terminals.			
White	N2338 BL	2CLA233800N1101	20
Silver	N2338 PL	2CLA233800N1301	20
Anthracite	N2338 AN	2CLA233800N1801	20
Champagne	N2338 CV	2CLA233800N1901	20
 Brazilian 10A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 10 A. Type N: 2P + E. Shuttered for child safety. Screw terminals.			
White	N2136 BL	2CLA213600N1101	20
Silver	N2136 PL	2CLA213600N1301	20
Anthracite	N2136 AN	2CLA213600N1801	20
Champagne	N2136 CV	2CLA213600N1901	20
 Brazilian 10A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 10 A. Type N: 2P + E. Shuttered for child safety. Screw terminals. Suitable to identify special circuits.			
Red	N2136 RJ	2CLA213600N7001	20

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Socket outlets

Color	Article-No.	Order-No.	Pack/Qty
 Brazilian 20A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 20 A. Type N: 2P + E. Shuttered for child safety. Screw terminals.			
White	N2136.2 BL	2CLA213620N1101	20
Silver	N2136.2 PL	2CLA213620N1301	20
Anthracite	N2136.2 AN	2CLA213620N1801	20
Champagne	N2136.2 CV	2CLA213620N1901	20
 Brazilian 20A socket outlet - 1M Rated voltage: 250 Vac. Rated current: 20 A. Type N: 2P + E. Shuttered for child safety. Screw terminals. Suitable to identify special circuits.			
Red	N2136.2 RJ	2CLA213620N7001	20
 British type socket outlet - 2M Rated voltage: 250 Vac. Rated current: 13A. Type G: 2P + E. Without switch. Shuttered for child safety. Screw terminals.			
White	N2237 BL	2CLA223700N1101	10
Silver	N2237 PL	2CLA223700N1301	10
Anthracite	N2237 AN	2CLA223700N1801	10
Champagne	N2237 CV	2CLA223700N1901	10
 Universal socket outlet - 2M Rated voltage: 125 / 250 Vac. Rated current: 13 / 16A. Multiple type: 2P + E. Shuttered for child safety. Screw terminals.			
White	N2239 BL	2CLA223900N1101	10
Silver	N2239 PL	2CLA223900N1301	10
Anthracite	N2239 AN	2CLA223900N1801	10
Champagne	N2239 CV	2CLA223900N1901	10

USB Charger

Color	Article-No.	Order-No.	Pack/Qty
 USB charger type-A 750mA, 1-gang - 1M Input voltage: 100 - 240 Vac $\pm 10\%$; 50/60 Hz. Input current: 0,12 A (with maximum load). Output voltage: 5 Vdc $\pm 5\%$. Output current: 750 mA. Power consumption in stand-by: $\leq 0,3W@230Vac$. Energy efficiency: $\geq 66\%$. Operating temperature: 0 °C to 45 °C.			
White	N2185 BL	2CLA218500N1101	1
Silver	N2185 PL	2CLA218500N1301	1
Anthracite	N2185 AN	2CLA218500N1801	1
Champagne	N2185 CV	2CLA218500N1901	1
 USB charger type-A 2.000mA, 1-gang - 1M Input voltage: 100 - 230 Vac $\pm 10\%$; 50/60 Hz. Input current: 0,20 A (with maximum load). Output voltage: 5 Vdc $\pm 5\%$. Output current: 2.000 mA. Power consumption in stand-by: $\leq 0,01W@230Vac$. Energy efficiency: $\geq 79\%$. Operating temperature: 0 °C to 45 °C.			
White	N2185.2 BL	2CLA218520N1101	1
Silver	N2185.2 PL	2CLA218520N1301	1
Anthracite	N2185.2 AN	2CLA218520N1801	1
Champagne	N2185.2 CV	2CLA218520N1901	1
 USB charger type-A 1.500mA, 2-gang - 2M Input voltage: 100 - 240 Vac $\pm 10\%$; 50/60 Hz. Input current: 0,20 A (with maximum load). Output voltage: 5 Vdc $\pm 5\%$. Output current: 1.500 mA (total for both gangs). Power consumption in stand-by: $\leq 0,3W@230Vac$. Energy efficiency: $\geq 71\%$. Operating temperature: 0 °C to 35 °C.			
White	N2285 BL	2CLA228500N1101	1
Silver	N2285 PL	2CLA228500N1301	1
Anthracite	N2285 AN	2CLA228500N1801	1
Champagne	N2285 CV	2CLA228500N1901	1

Zenit

Protection devices

Color	Article-No.	Order-No.	Pack/Qty
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Fuse holder - 1M

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

White	N2108 BL	2CLA210800N1101	20
Silver	N2108 PL	2CLA210800N1301	20
Anthracite	N2108 AN	2CLA210800N1801	20
Champagne	N2108 CV	2CLA210800N1901	20



Fuse holder - 2M

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

White	N2208 BL	2CLA220800N1101	10
Silver	N2208 PL	2CLA220800N1301	10
Anthracite	N2208 AN	2CLA220800N1801	10
Champagne	N2208 CV	2CLA220800N1901	10

Color	Article-No.	Order-No.	Pack/Qty
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Circuit breaker 6A & RCD - 2M

Rated voltage: 120 - 230 Vac; 50/60 Hz.
Rated current: 6A.
Braking capacity: 1.500A.
Residual current (sensitivity - I_{Δn}): 10 mA.
C type magneto-thermic protection.
A type residual current protection.
Two-pole (1P + N) with 1 protected pole.

White	N2234.1 BL	2CLA223410N1101	1
Silver	N2234.1 PL	2CLA223410N1301	1
Anthracite	N2234.1 AN	2CLA223410N1801	1
Champagne	N2234.1 CV	2CLA223410N1901	1



Circuit breaker 10A & RCD - 2M

Rated voltage: 120 - 230 Vac; 50/60 Hz.
Rated current: 10A.
Braking capacity: 3.000A.
Residual current (sensitivity - I_{Δn}): 10 mA.
C type magneto-thermic protection.
A type residual current protection.
Two-pole (1P + N) with 1 protected pole.

White	N2234.2 BL	2CLA223420N1101	1
Silver	N2234.2 PL	2CLA223420N1301	1
Anthracite	N2234.2 AN	2CLA223420N1801	1
Champagne	N2234.2 CV	2CLA223420N1901	1



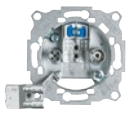
Circuit breaker 16A & RCD - 2M

Rated voltage: 120 - 230 Vac; 50/60 Hz.
Rated current: 16A.
Braking capacity: 3.000A.
Residual current (sensitivity - I_{Δn}): 10 mA.
C type magneto-thermic protection.
A type residual current protection.
Two-pole (1P + N) with 1 protected pole.

White	N2234.3 BL	2CLA223430N1101	1
Silver	N2234.3 PL	2CLA223430N1301	1
Anthracite	N2234.3 AN	2CLA223430N1801	1
Champagne	N2234.3 CV	2CLA223430N1901	1

Zenit

TV socket outlets

Product	Article-No.	Order-No.	Pack/Qty
 TV / R terminal outlet TV and R double outlet - Final. Without filter. 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 9,52 mm. diam. / IEC female 9,52 mm. diam. Frequency range (I/O / C1 / C2): 5 - 862 MHz / 5 - 862 MHz / 5 - 862 MHz. Basic loss (FM / DAB / VHF / UHF): 10,0±0,7 dB / 10,0 ±1,5 dB / 4,0±1,5 dB / 3,0±0,5 dB. Isolation (FM / TV): >14 / >14. Return loss (FM / TV): >18 / >10. To be installed with N2250.8 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).	8150	2CLA815000A1001	10
 TV / R final outlet - CATV outlet TV and R double outlet - CATV outlet - Final. With filter. 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 9,52 mm. diam. / IEC female 9,52 mm. diam. Frequency range (C1 / C2): 5 - 68 & 118 - 1.000 MHz / 87,5 - 108 MHz. Basic loss (R / FM / TV): 0,3±0,1 dB / 1,1 ±0,3 dB / 0,9±0,3 dB. Isolation (FM / TV): >18 / >16. Selectivity (FM / TV): >10 / >18. Return loss (R / FM / TV): >18 / >16 / >18. Chroma-luminance delay (ns): <10. To be installed with N2250.8 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).	8150.3	2CLA815030A1001	10
 TV / R loop-through outlet TV and R double outlet - Intermediate. Installation as an intermediate outlet in series connected to each other. From 2nd to 4th floor. Connection: screw terminal and clamp. Output connectors (C1 / C2): IEC male 9,52 mm. diam. / IEC female 9,52 mm. diam. Frequency range (I/O / C1 / C2): 13 - 862 MHz / 13 - 862 MHz / 13 - 862 MHz. Basic loss (FM / DAB / VHF / UHF): 25±1,5 dB / 25 ±1,5 dB / 8,0±0,7 dB / 8,0±0,7 dB. Through loss (FM / VHF / UHF): 2,0±0,3 dB / 2,0±0,5 dB / 2,0±0,5 dB. Directivity (FM / TV): >12 dB / >9 dB. Isolation (FM / TV): >16 / >15. Return loss (FM / TV): >12 / >12. To be installed with N2250.8 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).	8150.7	2CLA815070A1001	10

Color	Article-No.	Order-No.	Pack/Qty
 Cover plate for TV/R outlet - 2M Cover plates for outlets with 2 connectors codes 8150, 8150.3 and 8150.7. Covers prepared to fix the frame to the wall. TV and R engraved in the front.	N2250.8 BL	2CLA225080N1101	20
	N2250.8 PL	2CLA225080N1301	20
	N2250.8 AN	2CLA225080N1801	20
	N2250.8 CV	2CLA225080N1901	20
 TV-R/SAT terminal outlet TV-R and SAT double outlet - Final. 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 9,52 mm. diam. / IEC female 9,52 mm. 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. To be installed with N2250.1 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).	8151.3	2CLA815130A1001	10
 TV-R/SAT final outlet TV-R and SAT double outlet - Final. Installation as a terminal outlet connected to a series with loop-through outlets. Connection: screw terminal and clamp. Output connectors (C1 / C2): IEC male 9,52 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): 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. To be installed with N2250.1 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).	8151.7	2CLA815170A1001	10

Zenit

TV socket outlets

Product	Article-No.	Order-No.	Pack/Qty
	TV-R/SAT loop-through outlet TV-R and SAT double outlet - Intermediate. 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. To be installed with N2250.1 cover plates. Fitting boxes with 60mm distance between screws (codes: 1099, 1999 and 1999.2).		
	8151.8	2CLA815180A1001	10

	Cover plate for TV-R/SAT - 2M Cover plates for outlets with 2 connectors codes 8150.3, 8150.7 and 8150.8. Covers prepared to fix the frame to the wall. TV-R and SAT engraved in the front.		
White	N2250.1 BL	2CLA225010N1101	20
Silver	N2250.1 PL	2CLA225010N1301	20
Anthracite	N2250.1 AN	2CLA225010N1801	20
Champagne	N2250.1 CV	2CLA225010N1901	20

	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 9,52 mm. diam. 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).		
	8152.7	2CLA815270A1002	10

	Cover plate for TV/R/SAT - 2M 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.		
White	N2252 BL	2CLA225200N1101	20
Silver	N2252 PL	2CLA225200N1301	20
Anthracite	N2252 AN	2CLA225200N1801	20
Champagne	N2252 CV	2CLA225200N1901	20

Color	Article-No.	Order-No.	Pack/Qty
	TV-R/SAT terminal outlet - 2M TV-R and SAT double outlet - Final. 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.		
White	N2251.3 BL	2CLA225130N1101	10
Silver	N2251.3 PL	2CLA225130N1301	10
Anthracite	N2251.3 AN	2CLA225130N1801	10
Champagne	N2251.3 CV	2CLA225130N1901	10

	TV-R/SAT final outlet - 2M TV-R and SAT double outlet - Final. 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.		
White	N2251.7 BL	2CLA225170N1101	10
Silver	N2251.7 PL	2CLA225170N1301	10
Anthracite	N2251.7 AN	2CLA225170N1801	10
Champagne	N2251.7 CV	2CLA225170N1901	10

	TV-R/SAT loop-through outlet - 2M TV-R and SAT double outlet - Intermediate. 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.		

White	N2251.8 BL	2CLA225180N1101	10
Silver	N2251.8 PL	2CLA225180N1301	10
Anthracite	N2251.8 AN	2CLA225180N1801	10
Champagne	N2251.8 CV	2CLA225180N1901	10

Zenit

TV socket outlets

Color	Article-No.	Order-No.	Pack/Qty
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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.

White	N2150 BL	2CLA215000N1101	10
Silver	N2150 PL	2CLA215000N1301	10
Anthracite	N2150 AN	2CLA215000N1801	10
Champagne	N2150 CV	2CLA215000N1901	10



TV terminal outlet M-type - 1M

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.

White	N2150.7 BL	2CLA215070N1101	10
Silver	N2150.7 PL	2CLA215070N1301	10
Anthracite	N2150.7 AN	2CLA215070N1801	10
Champagne	N2150.7 CV	2CLA215070N1901	10



TV terminal outlet M-type - 2M

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.

White	N2250.7 BL	2CLA225070N1101	10
Silver	N2250.7 PL	2CLA225070N1301	10
Anthracite	N2250.7 AN	2CLA225070N1801	10
Champagne	N2250.7 CV	2CLA225070N1901	10

Color	Article-No.	Order-No.	Pack/Qty
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TV intermediate outlet M-type - 1M

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.

White	N2150.8 BL	2CLA215080N1101	10
Silver	N2150.8 PL	2CLA215080N1301	10
Anthracite	N2150.8 AN	2CLA215080N1801	10
Champagne	N2150.8 CV	2CLA215080N1901	10



TV/SAT terminal outlet - 1M

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.

White	N2151.7 BL	2CLA215170N1101	10
Silver	N2151.7 PL	2CLA215170N1301	10
Anthracite	N2151.7 AN	2CLA215170N1801	10
Champagne	N2151.7 CV	2CLA215170N1901	10



TV/SAT intermediate outlet - 1M

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.

White	N2151.8 BL	2CLA215180N1101	10
Silver	N2151.8 PL	2CLA215180N1301	10
Anthracite	N2151.8 PL	2CLA215180N1301	10
Champagne	N2151.8 CV	2CLA215180N1901	10

Zenit

Telephone outlets

Color	Article-No.	Order-No.	Pack/Qty
 Telephone outlet RJ12 - 1M RJ12 type connector. 6 contacts. Suitable for 2, 4 or 6 contacts jack. Screw terminals.			
White	N2117.6 BL	2CLA211760N1101	20
Silver	N2117.6 PL	2CLA211760N1301	20
Anthracite	N2117.6 AN	2CLA211760N1801	20
Champagne	N2117.6 CV	2CLA211760N1901	20

 Telephone outlet RJ12 - 2M RJ12 type connector. 6 contacts. Suitable for 2, 4 or 6 contacts jack. Screw terminals.			
White	N2217.6 BL	2CLA221760N1101	10
Silver	N2217.6 PL	2CLA221760N1301	10
Anthracite	N2217.6 AN	2CLA221760N1801	10
Champagne	N2217.6 CV	2CLA221760N1901	10

Optical fiber adaptor

Color	Article-No.	Order-No.	Pack/Qty
 Optical fiber SC simplex adapter - 1M 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.			
White	N2118.3 BL	2CLA211830N1101	10
Silver	N2118.3 PL	2CLA211830N1301	10
Anthracite	N2118.3 AN	2CLA211830N1801	10
Champagne	N2118.3 CV	2CLA211830N1901	10

Zenit

Data outlets adapters

Color	Article-No.	Order-No.	Pack/Qty
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Cover plate for data outlet 1-gang - 2M

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

White	N2216.1 BL	2CLA221610N1101	10
Silver	N2216.1 PL	2CLA221610N1301	10
Anthracite	N2216.1 AN	2CLA221610N1801	10
Champagne	N2216.1 CV	2CLA221610N1901	10



Cover plate for data outlet 2-gang - 2M

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

White	N2216.2 BL	2CLA221620N1101	10
Silver	N2216.2 PL	2CLA221620N1301	10
Anthracite	N2216.2 AN	2CLA221620N1801	10
Champagne	N2216.2 CV	2CLA221620N1901	10



Cover plate for data outlet 1-gang - 2M

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

White	N2216.3 BL	2CLA221630N1101	10
Silver	N2216.3 PL	2CLA221630N1301	10
Anthracite	N2216.3 AN	2CLA221630N1801	10
Champagne	N2216.3 CV	2CLA221630N1901	10



Cover plate for data outlet 2-gang - 2M

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

White	N2216.4 BL	2CLA221640N1101	10
Silver	N2216.4 PL	2CLA221640N1301	10
Anthracite	N2216.4 AN	2CLA221640N1801	10
Champagne	N2216.4 CV	2CLA221640N1901	10



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

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

White	N2216.5 BL	2CLA221650N1101	5
Silver	N2216.5 PL	2CLA221650N1301	5
Anthracite	N2216.5 AN	2CLA221650N1801	5
Champagne	N2216.5 CV	2CLA221650N1901	5

Color	Article-No.	Order-No.	Pack/Qty
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Cover plate for data outlet 2-gang at 45° - 2M

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

White	N2216.6 BL	2CLA221660N1101	5
Silver	N2216.6 PL	2CLA221660N1301	5
Anthracite	N2216.6 AN	2CLA221660N1801	5
Champagne	N2216.6 CV	2CLA221660N1901	5



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

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

White	N2216.7 BL	2CLA221670N1101	5
Silver	N2216.7 PL	2CLA221670N1301	5
Anthracite	N2216.7 AN	2CLA221670N1801	5
Champagne	N2216.7 CV	2CLA221670N1901	5



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

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

White	N2216.8 BL	2CLA221680N1101	5
Silver	N2216.8 PL	2CLA221680N1301	5
Anthracite	N2216.8 AN	2CLA221680N1801	5
Champagne	N2216.8 CV	2CLA221680N1901	5



Housing for data outlets 1-gang

Cover plate for two data connector housing
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 8516.8, N2216.1, N2218.2, N2216.3, N2216.4, N2216.5, N2216.6, N2216.7 and N2218.8 cover plates.

2016	2CLA201600A1001	10
2016.1	2CLA201610A1001	10
2016.2	2CLA201620A1001	10
2016.3	2CLA201630A1001	10

Zenit

VDI outlets

Color	Article-No.	Order-No.	Pack/Qty
 2x RCA connection unit - 1M Front: 2x RCA connectors (Red / White). Rear: screw terminals (4 wires).			
White	N2155.2 BL	2CLA215520N1101	1
Silver	N2155.2 PL	2CLA215520N1301	1
Anthracite	N2155.2 AN	2CLA215520N1801	1
Champagne	N2155.2 CV	2CLA215520N1901	1
 3x RCA connection unit - 1M Front: 3x RCA connectors (Red / White / Yellow). Rear: screw terminals (6 wires).			
White	N2155.3 BL	2CLA215530N1101	1
Silver	N2155.3 PL	2CLA215530N1301	1
Anthracite	N2155.3 AN	2CLA215530N1801	1
Champagne	N2155.3 CV	2CLA215530N1901	1
 HDMI connection unit - 1M Front: 1x HDMI connector (Type A connector). Rear: screwless terminals (20 wires).			
White	N2155.6 BL	2CLA215560N1101	1
Silver	N2155.6 PL	2CLA215560N1301	1
Anthracite	N2155.6 AN	2CLA215560N1801	1
Champagne	N2155.6 CV	2CLA215560N1901	1
 HDMI female-female connection unit - 1M Front: 1x HDMI connector (Type A connector). Rear: 1x HDMI connector (Type A connector) fitted at 90° angle.			
White	N2155.7 BL	2CLA215570N1101	1
Silver	N2155.7 PL	2CLA215570N1301	1
Anthracite	N2155.7 AN	2CLA215570N1801	1
Champagne	N2155.7 CV	2CLA215570N1901	1
 HDMI female-female connection unit with cable - 1M Front: 1x HDMI connector (Type A connector). Rear: 1x HDMI connector (Type A connector) with 20 cm cable extension.			
White	N2155.71 BL	2CLA215571N1101	1
Silver	N2155.71 PL	2CLA215571N1301	1
Anthracite	N2155.71 AN	2CLA215571N1801	1
Champagne	N2155.71 CV	2CLA215571N1901	1

Color	Article-No.	Order-No.	Pack/Qty
 Mini-Jack connection unit - 1M Front: 1x Mini-Jack connector (3,5 mm. stereo audio jack). Rear: screw terminals (3/4 wires).			
White	N2155.4 BL	2CLA215540N1101	1
Silver	N2155.4 PL	2CLA215540N1301	1
Anthracite	N2155.4 AN	2CLA215540N1801	1
Champagne	N2155.4 CV	2CLA215540N1901	1
 VGA connection unit - 1M Front: 1x VGA connector (DE-15 connector). Rear: screw terminals (15 wires).			
White	N2155.5 BL	2CLA215550N1101	1
Silver	N2155.5 PL	2CLA215550N1301	1
Anthracite	N2155.5 AN	2CLA215550N1801	1
Champagne	N2155.5 CV	2CLA215550N1901	1
 USB connection unit - 1M Front: 1x USB 2.0 connector (Type A connector). Rear: screwless terminals (5 wires).			
White	N2155.8 BL	2CLA215580N1101	1
Silver	N2155.8 PL	2CLA215580N1301	1
Anthracite	N2155.8 AN	2CLA215580N1801	1
Champagne	N2155.8 CV	2CLA215580N1901	1
 USB female-female connection unit - 1M Front: 1x USB 2.0 connector (Type A connector). Rear: 1x USB 2.0 connector (Type A connector) fitted at 90° angle.			
White	N2155.9 BL	2CLA215590N1101	1
Silver	N2155.9 PL	2CLA215590N1301	1
Anthracite	N2155.9 AN	2CLA215590N1801	1
Champagne	N2155.9 CV	2CLA215590N1901	1
 USB female-female connection unit with cable - 1M Front: 1x USB 2.0 connector (Type A connector). Rear: 1x USB 2.0 connector (Type A connector) with 20 cm cable extension.			
White	N2155.91 BL	2CLA215591N1101	1
Silver	N2155.91 PL	2CLA215591N1301	1
Anthracite	N2155.91 AN	2CLA215591N1801	1
Champagne	N2155.91 CV	2CLA215591N1901	1

Zenit

Light controls - Rotatory dimmers

Color	Article-No.	Order-No.	Pack/Qty
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LED/Universal rotatory dimmer 220V - 1M

Rated voltage: 230 Vac $\pm$ 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.

Ambient temperature: 0° C to +35° C.

White	N2160.3 BL	2CLA216030N1101	1
Silver	N2160.3 PL	2CLA216030N1301	1
Anthracite	N2160.3 AN	2CLA216030N1801	1
Champagne	N2160.3 CV	2CLA216030N1901	1



LED/Universal rotatory dimmer 110V - 1M

Rated voltage: 127 Vac $\pm$ 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.

Ambient temperature: 0° C to +35° C.

White	N2160.8 BL	2CLA216080N1101	1
Silver	N2160.8 PL	2CLA216080N1301	1
Anthracite	N2160.8 AN	2CLA216080N1801	1
Champagne	N2160.8 CV	2CLA216080N1901	1

Color	Article-No.	Order-No.	Pack/Qty
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LED rotatory/push dimmer - 2M

Rated voltage: 230 Vac $\pm$ 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*.

- 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.

Ambient temperature: 0° C to +35° C.

White	N2260.3 BL	2CLA226030N1101	1
Silver	N2260.3 PL	2CLA226030N1301	1
Anthracite	N2260.3 AN	2CLA226030N1801	1
Champagne	N2260.3 CV	2CLA226030N1901	1



LED rotatory/push dimmer - 2M

Rated voltage: 127 Vac $\pm$ 10%.

Frequency: 50 / 60 Hz (140 W/VA).

Power (min./max load):

- LEDi, dimmable CFL and LV LEDi with transformer (L or LC): 2 / 55 W/VA*.

- Incandescent and halogen lamps: 10 / 140 W/VA.

- LV halogen w/transformer (L or LC): 10 / 140 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.

Ambient temperature: 0° C to +35° C.

White	N2260.8 BL	2CLA226080N1101	1
Silver	N2260.8 PL	2CLA226080N1301	1
Anthracite	N2260.8 AN	2CLA226080N1801	1
Champagne	N2260.8 CV	2CLA226080N1901	1



1-10V rotary dimmer - 2M

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.

White	N2260.9 BL	2CLA226090N1101	1
Silver	N2260.9 PL	2CLA226090N1301	1
Anthracite	N2260.9 AN	2CLA226090N1801	1
Champagne	N2260.9 CV	2CLA226090N1901	1

Zenit

Light controls - Time delay switches

Color	Article-No.	Order-No.	Pack/Qty
 Time delayed switch - 2M 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. Operating temperature: 0° C to +40° C.			
White	N2262.1 BL	2CLA226210N1101	1
Silver	N2262.1 PL	2CLA226210N1301	1
Anthracite	N2262.1 AN	2CLA226210N1801	1
Champagne	N2262.1 CV	2CLA226210N1901	1

Light controls - Electronic switch cookie

 Electronic switch cookie - 220Vac Rated voltage: 230 Vac / 50Hz. Rated current: 10A. NO contact. Single pole. Power: - LED lamps: 400 W. - Incandescent / Halogen lamps: 2.000 W. - Low-voltage halogen lamps with transformer (12 V): 1.000 W. - Fluorescent lamps: 600 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.			
	8132.2	2CLA813220A1001	1

 Electronic switch cookie - 127Vac Rated voltage: 127 Vac / 60Hz. Rated current: 10A. NO contact. Single pole. Power: - LED lamps: 200 W. - Incandescent / Halogen lamps: 1.000 W. - Low-voltage halogen lamps with transformer (12 V): 500 W. - Fluorescent lamps: 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.			
	8132.1	2CLA813210A1001	1

Light controls - Motion sensors

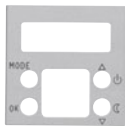
Color	Article-No.	Order-No.	Pack/Qty
 110° motion sensor - 2M Rated voltage: 127 - 230 Vac ± 10% / 50 - 60 Hz Outputs: 1 Normally Open (NO). Potential free Max. power: - Incandescent: 1.800W @230Vac / 1.000W @127Vac - Halogen with electronic or ferromagnetic transformer: 750VA @230Vac / 400VA @127Vac - Fluorescent lamps or motors: 400VA @230Vac / 200VA @127Vac For automatic switching of devices dependent on motion and brightness. With integrated selector switch for ON-AUTOMATIC-OFF in the front side. Switch-off delay: 10 sec to 10 min or short-time pulse 1 sec adjustable (from the front side). Detection range: 5 m radius Adjustable light set point level for activation (from the front side). Detection angle: 110 ° Mounting height: 1,2 m Auxiliary control with N2X04.X push-buttons Temperature range (Device): -10 °C to 40 °C			
White	N2241 BL	2CLA224100N1101	1
Silver	N2241 PL	2CLA224100N1301	1
Anthracite	N2241 AN	2CLA224100N1801	1
Champagne	N2241 CV	2CLA224100N1901	1

Zenit

Temperature controls - RTC

Color	Article-No.	Order-No.	Pack/Qty
 Rotatory thermostat for underfloor heating Rated voltage: 230 Vac $\pm 10\%$ / 50-60 Hz. Load power: 2.300 W. Load type: floor heating resistor. Control temperature: $+5^{\circ}\text{C}$ to $+45^{\circ}\text{C}$ (Set point). OFF state: at OFF position, the thermostat is off, so that it does not address the temperature measured by the floor temperature probe. The relay output contact is open. Temperature accuracy: $0,5^{\circ}\text{C}$. Hysteresis: $0,5^{\circ}\text{C}$. Floor temperature sensor: NTC, 10 KΩ at 25°C, -40°C to 80°C. Double isolated cable, 4 m. length. LED light indication: Red and green. Ambient temperature: -20°C to 45°C.			
White	N2240.3 BL	2CLA224030N1101	1
Silver	N2240.3 PL	2CLA224030N1301	1
Anthracite	N2240.3 AN	2CLA224030N1801	1
Champagne	N2240.3 CV	2CLA224030N1901	1

 Digital room thermostat - 2M Rated voltage: 230 Vac / 50-60 Hz. Power consumption: $< 1\text{W}$. Operating temperature range: $+ 0^{\circ}\text{C}$ to 50°C. Measurement accuracy: $\pm 2^{\circ}\text{C}$ ($\pm 1^{\circ}\text{C}$ with calibration). Resolution: $0,1^{\circ}\text{C}$. Control output: Potential-free relay contacts Normally Open (NO). Maximum load: $3\text{A cos} = 0,5$. Output relay operation modes: - Hysteresis: $0,5^{\circ}\text{C}$. - Pulse-width modulation: with a $\pm 4^{\circ}\text{C}$ difference with the set-point temperature, variable from 100% to 0% modulation. To be installed with N2240.5 cover plates.			
	8140.5	2CLA814050A1001	1

 Cover plate for digital thermostat- 2M Cover plate for digital room thermostat code 8140.5.			
White	N2240.5 BL	2CLA224050N1101	5
Silver	N2240.5 PL	2CLA224050N1301	5
Anthracite	N2240.5 AN	2CLA224050N1801	5
Champagne	N2240.5 CV	2CLA224050N1901	5

Temperature controls - Chronothermostat

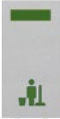
Color	Article-No.	Order-No.	Pack/Qty
 Programmable thermostat - 3M Electronic time-programmable thermostat. Day/week programming. Summer/winter function. LCD display. Output: 1x NO + 1x NC. Potential free. Max.: 8(2)A Power supply: 2x 1.5V AA type battery (LR6).			
White	N2340 BL	2CLA234000N1101	1
Silver	N2340 PL	2CLA234000N1301	1
Anthracite	N2340 AN	2CLA234000N1801	1
Champagne	N2340 CV	2CLA234000N1901	1

Temperature controls - Fan regulators

 Rotatory 3-speed fan control - 2M Rated voltage: 127 Vac / 60 Hz. Rated current: 1,5 A. Load type: ceiling fan. 4 control positions: - 0: Off. - I: On maximum speed. - II: On medium speed. - III: On low speed. Ambient temperature: 0°C to 40°C.			
White	N2254.1 BL	2CLA225410N1101	1
Silver	N2254.1 PL	2CLA225410N1301	1
Anthracite	N2254.1 AN	2CLA225410N1801	1
Champagne	N2254.1 CV	2CLA225410N1901	1

Zenit

DND / MUR systems

Color	Article-No.	Order-No.	Pack/Qty
 LED DND signaling light - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. Red diffuser. Do Not Disturb (DND) symbol. To be controlled with N2244.5 DND/MUR 2-gang interlocked switch.			
White	N2180.4 BL	2CLA218040N1101	5
Silver	N2180.4 PL	2CLA218040N1301	5
Anthracite	N2180.4 AN	2CLA218040N1801	5
Champagne	N2180.4 CV	2CLA218040N1901	5
 LED MUR signaling light - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. Green diffuser. Make Up Room (MUR) symbol. To be controlled with N2244.5 DND/MUR 2-gang interlocked switch.			
White	N2180.5 BL	2CLA218050N1101	5
Silver	N2180.5 PL	2CLA218050N1301	5
Anthracite	N2180.5 AN	2CLA218050N1801	5
Champagne	N2180.5 CV	2CLA218050N1901	5
 DND/MUR 2-gang interlocked switch - 2M 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 and indicator LED lamp. Gang 2: Do Not Disturb (DND) red symbol. To control N2180.4 & N2180.5 DND/MUR signaling lights or N2280.4 DND/MUR push-button.			
White	N2244.5 BL	2CLA224450N1101	5
Silver	N2244.5 PL	2CLA224450N1301	5
Anthracite	N2244.5 AN	2CLA224450N1801	5
Champagne	N2244.5 CV	2CLA224450N1901	5
Total White	N2244.5 BB	2CLA224450N1201	5
Total Anthracite	N2244.5 AA	2CLA224450N1601	5

Color	Article-No.	Order-No.	Pack/Qty
 Bell push-button with DND/MUR LED indicator - 2M 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.			
White	N2280.4 BL	2CLA228040N1101	5
Silver	N2280.4 PL	2CLA228040N1301	5
Anthracite	N2280.4 AN	2CLA228040N1801	5
Champagne	N2280.4 CV	2CLA228040N1901	5
Total White	N2280.4 BB	2CLA228040N1201	5
Total Anthracite	N2280.4 AA	2CLA228040N1601	5
 DND/MUR 2-gang switch - 2M Rated voltage: 110 - 250 Vac. Rated current: 16 AX. Rated power iLED (230/127 Vac): 200/100 W. Non interlocked gangs. Gang 1: Make Up Room (MUR) green symbol and indicator LED lamp. Gang 2: Do Not Disturb (DND) red symbol and indicator LED lamp. To be connected to N2280.4 corridor module.			
White	N2244.4 BL	2CLA224440N1101	5
Silver	N2244.4 PL	2CLA224440N1301	5
Anthracite	N2244.4 AN	2CLA224440N1801	5
Champagne	N2244.4 CV	2CLA224440N1901	5
Total White	N2244.4 BB	2CLA224440N1201	5
Total Anthracite	N2244.4 AA	2CLA224440N1601	5

Zenit

Signaling and lighting systems

Color	Article-No.	Order-No.	Pack/Qty
	LED white signaling light - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. White diffuser.		
	White	N2180 BL	2CLA218000N1101 5
	LED warm white signaling light - 1M 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.		
	White	N2180.1 BL	2CLA218010N1101 5
	LED signaling light - 2M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. White diffuser.		
	White	N2280 BL	2CLA228000N1101 1
	LED DND/MUR signaling light - 2M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: red/green LED. Luminous flux: > 2 lumen at 1 meter. White diffuser.		
	White	N2280.2 RJ/VD	2CLA228020N1101 1
	Beacon LED light - 2M Rated voltage: 230 Vac / 50 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. White diffuser. Autonomy: 3 hours (1 hour at maximum illumination 2 hours with lower illumination). Battery: Ni-MH (estimated lifetime: 4 years).		
	White	N2281 BL	2CLA228100N1101 1
	Labels for signaling / beacon lights - 2M Labels with symbols for signaling and beacon lights code: N2280, N2280.2 & N2281. Symbols: "WC men", "WC women", "No smoking", "Direction", "WC handic.", "WC", "Salida" and no symbol label.		
		N2281.1	2CLA228110N1001 5

Color	Article-No.	Order-No.	Pack/Qty
	LED red signaling light - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. Red diffuser.		
	Red	N2180 RJ	2CLA218000N1601 5
	LED red signaling light - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Lamp: white LED. Luminous flux: > 2 lumen at 1 meter. Green diffuser.		
	Green	N2180 VD	2CLA218000N1801 5

Zenit

Buzzer / Door bell

Color	Article-No.	Order-No.	Pack/Qty
 Buzzer - 1M Rated voltage: 127-230 Vac / 50-60 Hz. Rated power: 8 VA. Adjustable tone. Acoustic power at 1 meter with cover plate: 75 dB.			
White	N2119 BL	2CLA211900N1101	10
Silver	N2119 PL	2CLA211900N1301	10
Anthracite	N2119 AN	2CLA211900N1801	10
Champagne	N2119 CV	2CLA211900N1901	10
 Buzzer - 2M Rated voltage: 127-230 Vac / 50-60 Hz. Rated power: 8 VA. Adjustable tone. Acoustic power at 1 meter with cover plate: 75 dB.			
White	N2219 BL	2CLA221900N1101	10
Silver	N2219 PL	2CLA221900N1301	10
Anthracite	N2219 AN	2CLA221900N1801	10
Champagne	N2219 CV	2CLA221900N1901	10
 Electronic door bell 230 Vac - 2M Rated voltage: 230 Vac / 50-60 Hz. 4 melodies available. Acoustic power at 1 meter with cover plate: 72 dB.			
White	N2224 BL	2CLA222400N1101	1
Silver	N2224 PL	2CLA222400N1301	1
Anthracite	N2224 AN	2CLA222400N1801	1
Champagne	N2224 CV	2CLA222400N1901	1
 Electronic door bell 127 Vac - 2M Rated voltage: 127 Vac / 60 Hz. 4 melodies available. Acoustic power at 1 meter with cover plate: 72 dB.			
White	N2224.1 BL	2CLA222410N1101	1
Silver	N2224.1 PL	2CLA222410N1301	1
Anthracite	N2224.1 AN	2CLA222410N1801	1
Champagne	N2224.1 CV	2CLA222410N1901	1

Blank covers / Cable outlets

Color	Article-No.	Order-No.	Pack/Qty
 Blank cover plate - 0,5M Technical data: Blank cover plate for spare spaces. Size: 0,5 module.			
White	N2000 BL	2CLA200000N1101	20
Silver	N2000 PL	2CLA200000N1301	20
Anthracite	N2000 AN	2CLA200000N1801	20
Champagne	N2000 CV	2CLA200000N1901	20
 Blank cover plate - 1M Blank cover plate for spare spaces. Size: 1 module.			
White	N2100 BL	2CLA210000N1101	10
Silver	N2100 PL	2CLA210000N1301	10
Anthracite	N2100 AN	2CLA210000N1801	10
Champagne	N2100 CV	2CLA210000N1901	10
 Blank cover plate - 2M Blank cover plate for spare spaces. Size: 2 modules.			
White	N2200 BL	2CLA220000N1101	20
Silver	N2200 PL	2CLA220000N1301	20
Anthracite	N2200 AN	2CLA220000N1801	20
Champagne	N2200 CV	2CLA220000N1901	20
 Cable outlet - 1M Maximum cable diameter: 6 mm. Cable tie included.			
White	N2107 BL	2CLA210700N1101	10
Silver	N2107 PL	2CLA210700N1301	10
Anthracite	N2107 AN	2CLA210700N1801	10
Champagne	N2107 CV	2CLA210700N1901	10
 Cable outlet - 2M Maximum cable diameter: 6 mm. Cable tie included.			
White	N2207 BL	2CLA220700N1101	10
Silver	N2207 PL	2CLA220700N1301	10
Anthracite	N2207 AN	2CLA220700N1801	10
Champagne	N2207 CV	2CLA220700N1901	10

Zenit - Sound system

Multiroom Bluetooth system

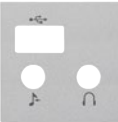
Product	Article-No.	Order-No.	Pack/Qty
	Multiroom sound module Rated voltage: 127-230 Vac $\pm$ 15%; 50-60 Hz. Max. consumption: 200 mA. Stand-by consumption: 0,3W. Amplifier power: 6+6 W; <1% distortion (4 Ω). Speaker impedance: 4 Ω (2+2 W audio). FM radio digital tuner with RDS. Alarm clock with buzzer, radio types and snooze function. Bluetooth receiver: Bluetooth® v2.1 2.4GHz IEEE 802.15.1. Multiroom function available (1 master device and up to 14 slave devices). Remote control using code 9368.2 (ZigBee 2.4GHz IEEE 802.15.4). Optional: auxiliary module 9368.3 for I/O (1 mini-jack stereo input & 1 mini-jack stereo output) and USB connection functions.		
	9368.1	2CLA936810A1001	1
	Remote control for multiroom sound module - 2M Rated voltage: 127-230 Vac $\pm$ 15%; 50-60 Hz. Max. consumption: 15 mA. Stand-by consumption: 0,5W. To control 9368.1 module (1 remote control for each module). Wireless connection between moles 9368.1 and 9368.2 (ZigBee 2.4GHz IEEE 802.15.4). Optional: auxiliary module 9368.3 for I/O (1 mini-jack stereo input & 1 mini-jack stereo output) and USB connection functions. In case of using 9368.3 module, the connection between modules 9368.1 and 9368.2 must be wired (3 wires). Mounting grid delivered with the cover plate (without fixing claws). Cover plate code: N2268.		
	9368.2	2CLA936820A1001	1
	Cover plate for radio/remote control modules Cover plate for FM-radio module and for remote control module code: 9368, 9368.2 & 9368.7.		
White	N2268 BL	2CLA226800N1101	1
Silver	N2268 PL	2CLA226800N1301	1
Anthracite	N2268 AN	2CLA226800N1801	1
Champagne	N2268 CV	2CLA226800N1901	1

FM radio with alarm

Product	Article-No.	Order-No.	Pack/Qty
	FM-radio and alarm module - 2M Rated voltage: 230 Vac $\pm$ 15%; 50-60 Hz. Max. consumption: 100 mA. Stand-by consumption: 0,2W. Amplifier power: 2+2 W; <1% distortion (16 Ω). Speaker impedance: 16 Ω (2+2 W audio). FM radio digital tuner with RDS. Alarm clock with buzzer, radio types and snooze function. Optional: auxiliary module 9368.3 for I/O (1 mini-jack stereo input & 1 mini-jack stereo output), USB connection and Bluetooth receiver functions. Mounting grid delivered with the cover plate (without fixing claws). Cover plate code: N2268.		
	9368	2CLA936800A1001	1
	FM-radio and alarm module - 2M Rated voltage: 127 Vac $\pm$ 15%; 50-60 Hz. Max. consumption: 100 mA. Stand-by consumption: 0,2W. Amplifier power: 2+2 W; <1% distortion (16 Ω). Speaker impedance: 16 Ω (2+2 W audio). FM radio digital tuner with RDS. Alarm clock with buzzer, radio types and snooze function. Optional: auxiliary module 9368.3 for I/O (1 mini-jack stereo input & 1 mini-jack stereo output), USB connection and Bluetooth receiver functions. Mounting grid delivered with the cover plate (without fixing claws). Cover plate code: N2268.		
	9368.7	2CLA936870A1001	1
	Cover plate for radio/remote control modules Cover plate for FM-radio module and for remote control module code: 9368, 9368.2 & 9368.7.		
White	N2268 BL	2CLA226800N1101	1
Silver	N2268 PL	2CLA226800N1301	1
Anthracite	N2268 AN	2CLA226800N1801	1
Champagne	N2268 CV	2CLA226800N1901	1

Zenit - Sound system

Auxiliary module

Product	Article-No.	Order-No.	Pack/Qty
 Auxiliary module - 2M Power supply through 9368, 9368.2 or 9368.7 modules. Max. consumption: 200 mA. Stand-by consumption: 0,4W. Bluetooth receiver: Bluetooth® v2.1 2.4GHz IEEE 802.15.1. USB connector: for MP3 and WAV files. Max. consumption of the connected device: 100 mA @5Vdc. Input: 1x mini-jack stereo 3,5 mm. Output: 1x mini-jack stereo 3,5 mm. Mounting grid delivered with the cover plate (without fixing claws). Cover plate code: N2268.3.			
	9368.3	2CLA936830A1001	1
 Cover plate for I/O + USB + Bluetooth module Cover plate for I/O + USB + Bluetooth module code: 9368.3.			
White	N2268.3 BL	2CLA226830N1101	1
Silver	N2268.3 PL	2CLA226830N1301	1
Anthracite	N2268.3 AN	2CLA226830N1801	1
Champagne	N2268.3 CV	2CLA226830N1901	1

Bluetooth audio module

Color	Article-No.	Order-No.	Pack/Qty
 Bluetooth sound module - 2M Rated voltage: 110-230 Vac $\pm$ 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). Mounting grid delivered with the cover plate (without fixing claws). Cover plate code: N2268.4			
	9368.4	2CLA936840A1001	1
 Cover plate for Bluetooth sound module Cover plate for Bluetooth sound module code: 9368.4.			
White	N2268.4 BL	2CLA226840N1101	1
Silver	N2268.4 PL	2CLA226840N1301	1
Anthracite	N2268.4 AN	2CLA226840N1801	1
Champagne	N2268.4 CV	2CLA226840N1901	1

Zenit - Sound system

Auxiliary amplifier

Product	Article-No.	Order-No.	Pack/Qty
	Auxiliary 20W amplifier Rated voltage: 230 Vac $\pm$ 10 % / 50-60 Hz. Power consumption: 3,5 VA (max. 36 VA). Output voltage: 15 V- (max. 1,5 A). Output power: - 10 + 10 W (2 Ω). - 20 W (4 Ω). Speaker impedance: - 2 - 16 Ω (10 + 10 W). - 4 - 16 Ω (20 W). Can be operated in booster mode with FM radio modules 9368 and 9368.7 and multiroom modules 9368.1. Can be operated in "standalone" mode with one audio input. Can be used in bridge operation. For extending the number of speakers at one amplifier insert. For max. 16 speakers code 9329 or 9329.1. DIN-rail installation. Module width: 7.		
	9335.1	2CLA933510A1001	1

Speaker connection unit

 Speaker connection unit - 2M Front: 2x spring speaker terminals (Red/Black). Rear: 2x screw terminals.			
White	N2257.1 BL	2CLA225710N1101	1
Silver	N2257.1 PL	2CLA225710N1301	1
Anthracite	N2257.1 AN	2CLA225710N1801	1
Champagne	N2257.1 CV	2CLA225710N1901	1

XLR connection unit

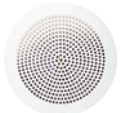
 Speaker connection unit - 2M Front: 2x spring speaker terminals (Red/Black). Rear: 2x screw terminals.			
White	N2255.1 BL	2CLA225510N1101	1
Silver	N2255.1 PL	2CLA225510N1301	1
Anthracite	N2255.1 AN	2CLA225510N1801	1
Champagne	N2255.1 CV	2CLA225510N1901	1

2" loudspeaker for wall

Product	Article-No.	Order-No.	Pack/Qty
	2" loudspeaker 2 W Compatible with sound modules and amplifier code: 9368, 9368.1, 9368.4, 9368.7 and 9335.1. With broadband characteristics. With screwless terminals. Rated output: 2 W (RMS). Frequency response: 150 - 16.000 Hz. Impedance: 16 Ohm. Mounting depth: 34 mm. Without fixing claws. Cover plate code: N2229, 8629 & 9399.4.		
	9329	2CLA932900A1001	1
 Cover plate for 2" loudspeaker Cover plate for 2" loudspeaker code: 9329.			
White	N2229 BL	2CLA222900N1101	5
Silver	N2229 PL	2CLA222900N1301	5
Anthracite	N2229 AN	2CLA222900N1801	5
Champagne	N2229 CV	2CLA222900N1901	5
 Embellishing grid for 2" loudspeaker Embellishing grid for 2" loudspeaker code: 9329. Plastic material.			
White	9399.4 BA	2CLA939940A1001	5
Black	9399.4 NG	2CLA939940A1501	5

Zenit - Sound system

Loudspeakers for ceiling

Product	Article-No.	Order-No.	Pack/Qty
	5" loudspeaker 6 W Compatible with sound modules and amplifier code: 9368, 9368.1, 9368.4, 9368.7 and 9335.1. With broadband characteristics. With screw terminals. Rated output: 6 W (RMS). Frequency response: 70 - 10.000 Hz. Impedance: 16 Ohm. Flush mounted installation with 9399 mounting box or 9399.1 mounting ring. Embellishing grid code: 9399.2.		
	9329.1	2CLA932910A1001	1
	Installation box for 5" loudspeaker For 9329.1 loudspeaker. For flush-mounted assembly. Drilling measurements: 174 mm. Mounting depth: 84 mm.		
	9399	2CLA939900A1001	12
	Installation ring for 5" loudspeaker For 9329.1 loudspeaker. For mounting in hollow walls/ceilings. With spring brackets. Drilling measurements: 160 mm. Mounting depth: 110 mm.		
	9399.1	2CLA939910A1001	12
	Embellishing grid for 5" loudspeaker Embellishing grid for 5" loudspeaker code: 9329.1. Plastic material. With central fixation screw.		
	9399.2	2CLA939920A1001	12

Product	Article-No.	Order-No.	Pack/Qty
	HiFi built-in ceiling loudspeaker - 5" Compatible with sound modules and amplifier code: 9368, 9368.1, 9368.4, 9368.7 and 9335.1. 2-way system. For mounting in hollow walls/ceilings. With spring brackets. In corrosion-resistant metal design. With integrated loudspeaker grid. With screwless terminals. Nominal power: 30 W Frequency response: 50 - 20.000 Hz Impedance: 8 Ohm Drilling measurements: 165 mm. Mounting depth: 72 mm.		
	8226/10 EB	2CKA008200A0202	1
	Built-in ceiling loudspeaker - 5" Compatible with sound modules and amplifier code: 9368, 9368.1, 9368.4, 9368.7 and 9335.1. With broadband characteristics. For mounting in hollow walls/ceilings. With spring brackets. In corrosion-resistant metal design. With integrated loudspeaker grid. With screwless terminals. Nominal power: 30 W Frequency response: 50 - 20.000 Hz Impedance: 8 Ohm Drilling measurements: 165 mm Mounting depth: 72 mm		
	8226 EB	2CKA008200A0201	1
	Built-in ceiling loudspeaker - 3" Compatible with sound modules and amplifier code: 9368, 9368.1, 9368.4, 9368.7 and 9335.1. With broadband characteristics. For mounting in hollow walls/ceilings. With spring brackets. In corrosion-resistant metal design. With integrated loudspeaker grid. With screwless terminals. Nominal power: 10 W Frequency response: 90 - 20.000 Hz Impedance: 8 Ohm Drilling measurements: 90 mm Mounting depth: 38 mm		
	8225 EB	2CKA008200A0200	1

Zenit - ABB-free@home®

Sensors

Product	Article-No.	Order-No.	Pack/Qty
	free@home Sensor unit 1-gang - 2M 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.		
	SU-F-1.0.PB.1	2CKA006220A0222	1
	free@home Sensor unit 2-gang - 2M 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.		
	SU-F-2.0.PB.1	2CKA006220A0223	1

Sensor & switch actuators

	free@home Sensor/Switch actuator 1/1-gang - 2M 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.		
	SSA-F-1.1.PB.1	2CKA006220A0232	1
	free@home Sensor/Switch actuator 2/1-gang - 2M 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.		
	SSA-F-2.1.PB.1	2CKA006220A0233	1

Sensor & switch actuators

Product	Article-No.	Order-No.	Pack/Qty
	free@home Sensor/Switch actuator 2/2-gang - 2M 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: 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.		
	SSA-F-2.2.PB.1	2CKA006220A0234	1

Sensor & dimmer actuators

	free@home Sensor/Dimmer actuator 1/1-gang - 2M 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.		
	SDA-F-1.1.PB.1	2CKA006220A0235	1
	free@home Sensor/Dimmer actuator 2/1-gang - 2M 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.		
	SDA-F-2.1.PB.1	2CKA006220A0236	1

Zenit - ABB-free@home®

Sensor & blind actuators

Product	Article-No.	Order-No.	Pack/Qty
	free@home Sensor/Blind actuator 1/1-gang - 2M 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.		
	SBA-F-1.1.PB.1	2CKA006220A0237	1
	free@home Sensor/Blind actuator 2/1-gang - 2M 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.		
	SBA-F-2.1.PB.1	2CKA006220A0238	1

Room temperature controllers

	free@home Room temperature controller - 2M 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.		
	RTC-F-1.PB	2CKA006220A0276	1

Motion sensor & actuators

Product	Article-No.	Order-No.	Pack/Qty
	free@home 180° motion sensor - 2M 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.		
	MD-F-1.0.PB.1	2CKA006220A0229	1
	free@home 180° motion sensor/actuator - 2M 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.		
	MSA-F.1.1.PB.1	2CKA006220A0231	1

Zenit - ABB-free@home®

Sensors - Wireless

Product	Article-No.	Order-No.	Pack/Qty
	free@home Wireless sensor unit 1-gang - 2M 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.		
	SU-F-1.0.PB.1-WL	2CKA006200A0106	1

	free@home Wireless sensor unit 2-gang - 2M 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.		
	SU-F-2.0.PB.1-WL	2CKA006200A0107	1

Sensors & switch actuators - Wireless

	free@home Wireless sensor/ Switch actuator 1/1-gang - 2M 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.		
	SSA-F-1.1.PB.1-WL	2CKA006200A0108	1

	free@home Wireless sensor/ Switch actuator 2/1-gang - 2M 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.		
	SSA-F-2.1.PB.1-WL	2CKA006200A0109	1

Sensors & switch actuators - Wireless

Product	Article-No.	Order-No.	Pack/Qty
	free@home Wireless sensor/ Switch actuator 2/2-gang - 2M 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: 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.		
	SSA-F-2.2.PB.1-WL	2CKA006200A0110	1

Sensors & dimmer actuators - Wireless

	free@home Wireless sensor/ Dimmer actuator 1/1-gang - 2M 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.		
	SDA-F-1.1.PB.1-WL	2CKA006200A0111	1

	free@home Wireless sensor/ Dimmer actuator 2/1-gang - 2M 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.		
	SDA-F-2.1.PB.1-WL	2CKA006200A0112	1

Zenit - ABB-free@home®

Sensors & blind actuators - Wireless

Product	Article-No.	Order-No.	Pack/Qty
	free@home Wireless sensor/Blind actuator 1/1-gang - 2M 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.		
	SBA-F-1.1.PB.1-WL	2CKA006200A0113	1
	free@home Wireless sensor/Blind actuator 2/1-gang - 2M 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.		
	SBA-F-2.1.PB.1-WL	2CKA006200A0114	1

Room temperature controllers - Wireless

Product	Article-No.	Order-No.	Pack/Qty
	free@home Wireless room temperature controller - 2M 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.		
	RTC-F-1.PB-WL	2CKA006200A0115	1
	free@home Wireless RTC / Heating actuator - 2M 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.		
	RTC-F-2.1.1.PB-WL	2CKA006200A0116	1

Motion sensor & actuator - Wireless

	free@home Wireless 180° motion sensor/actuator - 2M 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.		
	MSA-F-1.1.1-WL	2CKA006200A0117	1

Zenit - ABB-free@home®

Covers for sensors & actuators

Color	Article-No.	Order-No.	Pack/Qty
 Cover plate - free@home 1-gang sensors - 2M 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.			
White	SR-2-N2 BL	2CLA222620N1102	5
Silver	SR-2-N2 PL	2CLA222620N1302	5
Anthracite	SR-2-N2 AN	2CLA222620N1802	5
Champagne	SR-2-N2 CV	2CLA222620N1902	5
 Cover plate - free@home 2-gang sensors - 2M 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, SDA-F-2.2.PB.1, SDA-F-2.1.PB.1 and SBA-F-2.1.PB.1. Included: 4 buttons without symbol.			
White	SR-4-N2 BL	2CLA222640N1102	5
Silver	SR-4-N2 PL	2CLA222640N1302	5
Anthracite	SR-4-N2 AN	2CLA222640N1802	5
Champagne	SR-4-N2 CV	2CLA222640N1902	5
 Cover plate - free@home RTC - 2M Cover plate with RTC symbols for free@home room temperature controller code RTC-F-1.PB.			
White	CP-RTC-N2 BL	2CLA224060N1102	5
Silver	CP-RTC-N2 PL	2CLA224060N1302	5
Anthracite	CP-RTC-N2 AN	2CLA224060N1802	5
Champagne	CP-RTC-N2 CV	2CLA224060N1902	5
 Cover plate - free@home fan coil control - 2M Cover plate with fan coil control symbols for free@home room temperature controller code RTC-F-1.PB.			
White	CP-RTC-FC-N2 BL	2CLA225420N1102	5
Silver	CP-RTC-FC-N2 PL	2CLA225420N1302	5
Anthracite	CP-RTC-FC-N2 AN	2CLA225420N1802	5
Champagne	CP-RTC-FC-N2 CV	2CLA225420N1902	5
 Cover plate - free@home motion sensor - 2M Cover plate for free@home motion sensors and sensor/actuators code: MD-F-1.0.PB.1 and MSA-F-1.1.PB.1.			
White	CP-MD-N2 BL	2CLA224160N1102	5
Silver	CP-MD-N2 PL	2CLA224160N1302	5
Anthracite	CP-MD-N2 AN	2CLA224160N1802	5
Champagne	CP-MD-N2 CV	2CLA224160N1902	5

Buttons with symbols

Color	Article-No.	Order-No.	Pack/Qty
 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.			
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

Zenit - ABB-free@home®

Touch displays

Color	Article-No.	Order-No.	Pack/Qty
 ABB-free@homeTouch 7" For the central control of up to 16 configurable ABB-free@home® functions of type: switching, dimming, blind, RTC, scene, Philips HUE. Display of the video image of the outdoor station of ABB-Welcome door entry system. Suitable as room temperature controller extension unit (up to 8). Surface mounting. The bus can be connected via enclosed terminal block. Display size / resolution: 17.8 cm (7") / 800 x 480 Consumer units: 11 Display elements: TFT Touch Display Dimensions: (L x W x D): 155 mm x 218 mm x 29 mm Programming only with bus voltage applied via the web interface of the System Access Point. The power is supplied by the ABB-Welcome system controller or when using the ABB-free@home panel without an ABB-Welcome system, a separate ABB 24 V- power supply is required. Protection class (device): IP30 Temperature range (device): -5 °C to 40 °C			
White	DP7-S-611	2CKA008300A0356	1
Black	DP7-S-625	2CKA008300A0357	1
 ABB-free@homeTouch 4.3" For the central control of up to 16 configurable ABB-free@home® functions. For the display of configurable system messages. A configurable primary function can be triggered with a multi-touch gesture. Capacitive touch screen with closed glass surface. With integrated room temperature controller and temperature sensor. In connection with temperature sensor 6226/T the integrated room temperature controller can be fitted with a remote sensor. Suitable as room temperature controller extension unit (up to 8). Requires additional ABB power supply 24 VDC. Display size / resolution: 10.9 cm (4.3") / 480 x 854. Mounting height: 8 mm. Control element: freely programmable touch surfaces. Display elements: LCD display Bus voltage: 24 V- Dimensions: (L x W x D): 104 mm x 143 mm x 53 mm Programming only with bus voltage applied via the web interface of the System Access Point. Protection class (device): IP20 Temperature range (device): -5 °C to 40 °C			
White	DP4-1-611	2CKA006220A0119	1
Black	DP4-1-625	2CKA006220A0120	1
 Flush mounting installation box For flush-mounted in hollow-wall installation of the ABB-free@homeTouch 4.3". Windproof. Installation dimensions (H x W x D): 82 mm. x 123 mm. x 50 mm. Mounting depth: 50 mm. Halogen free.			
Black	DP4-F	2CKA006220A0389	1
 Temperature sensor For use as remote sensor with ABB- free@homeTouch 4.3". Line type: H03 VV-F Cable length: 4 m Type: NTC 10 kohm.			
	DP4-T-1	2CKA006220A0721	1

System Access Point

Color	Article-No.	Order-No.	Pack/Qty
 System Access Point 2.0 For commissioning and remote control of the ABB-free@home® system. With integrated free@home wireless antenna. With integrated free@home bus connection. Allows the execution of astro and time programs. Commissioning and remote control is executed via the web interface or app. No additional commissioning software is required. Easy commissioning with WLAN ad-hoc mode. WLAN modes switchable via local operation. Connection to the home network via WLAN client mode or via CAT cable. The bus connection is provided via the enclosed bus terminal. Display elements: LED for status display. Rated voltage: 230 V~; 50/60 Hz. Bus voltage: 24 V. Dimensions: (L x W x D): 107 mm x 109 mm x 30 mm Programming via the web interface of the SAP. Suitable as table device or for wall mounting. 2 x USB ports for future extension of functions. 2.4 GHz and 5 GHz WLAN			
	SAP/S.3	2CKA006200A0155	1
 External antenna - Wireless For use with System Access Point SAP-S-2 and SAP-S-127.2. Feed the free@home wireless signal to the outside when the internal antenna of the System Access Point is shielded due to structural conditions. With magnetic base. Cable length: 1.5 m.			
	SAP-1-WL	2CKA006200A0100	1
 Weather station For recording and transmitting of brightness, temperature, wind speed and rain. Weather data can be linked with actuators to automatically control functions. Weather data can be visualized in the free@home web interface and the free@home app. Wind speed measuring range 2 - 30 m/s The bus can be connected via enclosed terminal block. Rated voltage: 110 V~ - 230 V~; 50/60 Hz. Bus voltage: 24 V- Inputs: 4 Temperature range (sensor): Brightness limit value: 1 lux - 100000 lux Dimensions: (L x W x D): 108 mm x 121 mm x 227 mm Protection class (device): IP44 Temperature range (device): -20 °C to 55 °C			
	WS-1	2CKA006220A0390	1
 Power supply Power supply with integrated choke. Fast diagnosis due to LED display for operational readiness and errors. The bus can be connected via enclosed terminal block. Display elements: operational load/overload LED Rated voltage: 127 V~ - 230 V~, +10 % / -15 %; 50/60Hz Secondary: 30 V, +2 V / -2 V Outputs: 1 Rated current: 640 mA Protection class (device): IP20 Temperature range (device): -5 °C to 45 °C Dimensions: (L x W x D): 90 mm x 72 mm x 64 mm Module width (DIN-rail): 4 MW			
	PS-M-64.1.1	2CDG510001R0011	1

Zenit - ABB-free@home®

Binary inputs

Product	Article-No.	Order-No.	Pack/Qty
	Binary input 2-gang Conventional push-buttons or auxiliary contacts can be connected to 2 channels. The information of the contact scanning can be used for activating ABB-free@home® actuators or for recording status information. The contact polling voltage is made available from the binary input itself. Extension of the connecting cables possible by a maximum of 10 m. Flush-mounted device for installation in a 60 mm device box or distribution box. The bus can be connected via enclosed terminal block. Programming only with bus voltage applied via the web interface of the System Access Point. Bus voltage: 24 V Inputs: 2 Polling voltage: 20 V- Dimensions: (L x W x D): 39 mm x 40 mm x 12 mm.		
BI-F-2.0.1	2CDG510002R0011	1	
	Binary input 4-gang Conventional push-buttons or auxiliary contacts can be connected to 4 channels. The information of the contact scanning can be used for activating ABB-free@home® actuators or for recording status information. The contact polling voltage is made available from the binary input itself. Extension of the connecting cables possible by a maximum of 10 m. Flush-mounted device for installation in a 60 mm device box or distribution box. The bus can be connected via enclosed terminal block. Programming only with bus voltage applied via the web interface of the System Access Point. Bus voltage: 24 V Inputs: 4 Polling voltage: 20 V- Dimensions: (L x W x D): 39 mm x 40 mm x 12 mm		
BI-F-4.0.1	2CDG510003R0011	1	
	Binary input 4-gang The device detects AC/DC signals of 10 - 230 V via 4 channels. The information of the signal evaluation can be used for controlling ABB-free@home® actuators or for recording status information. The bus can be connected via enclosed terminal block. Programming only with bus voltage applied via the web interface of the System Access Point. Bus voltage: 24 V Inputs: 4 Module width DIN-rail): 2 MW		
BI-M-4.0.1	2CDG510004R0011	1	

Switch actuators

Product	Article-No.	Order-No.	Pack/Qty
	Binary input 8-gang / switch actuator 8-gang With 8 binary inputs and 8 switch actuators. Zenit push-buttons or auxiliary contacts can be connected to 8 channels. These can be used for activating ABB-free@home® actuators or for recording status information. Maximum cable length at a cable cross-section of 1.5 mm² < 100 m For switching 8 independent 127/230 V~ loads. No additional commissioning software is required. Bus voltage: 24 V Inputs: 8 Polling voltage: 32 V- Outputs: 8 Normally Open contact, potential free Suitable for: AC1 (Output voltage: 230 V~) Rated current: 6 A, cos φ0.8 Suitable for: AC3 (Output voltage: 230 V~) Rated current: 6 A, cos φ0.45 Module width (DIN-rail): 8 MW.		
SA-M-8.8.1	2CDG510007R0011	1	
	Switch actuator 4-gang For switching 4 independent 127/230 V~ loads. Each contact has a manual operation function independent of auxiliary voltage for additionally displaying the contact setting. Control element: relay control element. Display elements: relay control element. Power dissipation: 4 W Bus voltage: 24 V Outputs: 4 Suitable for: AC1 (Output voltage: 230 V~) Rated current: 16 A, cos φ0.8 Suitable for: AC3 Rated current: 8 A, cos φ0.45 Module width (DIN-rail): 4 MW.		
SA-M-0.4.1	2CDG510006R0011	1	
	Blind actuator 4-gang Control of 4 independent blind or roller shutters. The outputs are inversely blocked. Power dissipation: 2 W Bus voltage: 24 V Outputs: 4 Suitable for: AC3 (Output voltage: 230 V~) Rated current: 6 A, cos φ0.45 Module width (DIN-rail): 4 MW.		
BA-M-0.4.1	2CDG510011R0011	1	

Blind actuator

Zenit - ABB-free@home®

Dimming actuator

Product	Article-No.	Order-No.	Pack/Qty
	Dimming actuator 4-gang - 230Vac Multi-channel universal dimming actuator for controlling LEDs, incandescent lamps, 230 V halogen lamps, low-voltage halogen lamps with conventional or electronic transformers, and dimmable energy-saving halogen lamps. For dimmable Retrofit-LEDs (LEDi). Increasing the max. load via channel bridging possible. The outputs can be switched parallel in any combination. Outputs automatically recognize the connected load. In addition, the operating mode can be selected manually. Status indication of the channels via LED. The bus can be connected via enclosed terminal block. Display elements: outputs status indication via LED. Programming only with bus voltage applied via the web interface of the System Access Point. Rated voltage: 230 V~; 50/60 Hz Bus voltage: 24 V Outputs: 4 dimming channel Suitable for: 230 V incandescent lamps and low-voltage halogen lamps with conventional transformers or electronic transformer. Rated power: 10 - 315 W/VA Suitable for: LEDi and energy-saving bulbs; typical Rated power: 2 - 80 W/VA Protection class (device): IP20 Temperature range (device): -5 °C to 45 °C Dimensions: (L x W x D): 90 mm x 144 mm x 64 mm Module width (DIN-rail): 8 MW.		
	DA-M-0.4.2	2CKA006220A0395	1
	Dimming actuator 4-gang - 127Vac Multi-channel universal dimming actuator for controlling LEDs, incandescent lamps, 230 V halogen lamps, low-voltage halogen lamps with conventional or electronic transformers, and dimmable energysaving halogen lamps. For dimmable Retrofit-LEDs (LEDi). Increasing the max. load via channel bridging. The outputs can be switched parallel. Outputs automatically recognize the connected load. The operating mode can be selected manually. Status indication of the channels via LED. Display elements: outputs status indication via LED. Rated voltage: 127 V~; 50/60 Hz Bus voltage: 24 V Outputs: 4 dimming channel Suitable for: 127 V incandescent lamps and low-voltage halogen lamps with conventional transformers or electronic transformer. Rated power: 5 - 150 W/VA Suitable for: LEDi and energy-saving bulbs; typical Rated power: 2 - 40 W/VA Module width (DIN-rail): 8 MW.		
	DA-M-0.4.127.1	2CKA006220A0239	1

Heating & fan coil actuators

Product	Article-No.	Order-No.	Pack/Qty
	Heating actuator 6-gang For controlling thermoelectric actuating drives in heating/cooling systems. The outputs are protected against short-circuit and overload. The bus can be connected via enclosed terminal block. Programming only with bus voltage applied via the web interface of the System Access Point. Power dissipation: 2 W Bus voltage: 24 V Outputs: 6 Suitable for: resistive Rated current: 160 mA Module width (DIN-rail): 4 MW.		
	HA-M-0.6.1	2CDG510008R0011	1
	Heating actuator 12-gang For controlling thermoelectric actuating drives in heating/cooling systems. The outputs are protected against short-circuit and overload. The bus can be connected via enclosed terminal block. Programming only with bus voltage applied via the web interface of the System Access Point. Power dissipation: 4 W Bus voltage: 24 V Outputs: 12 Suitable for: ohmic Rated current: 160 mA Module width: 8 MW.		
	HA-M-0.12.1	2CDG510009R0011	1
	Fan coil actuator For controlling blower convectors. Supports 2-pipe and 4-pipe system for heating and cooling. The fan speed levels can be switched using a changeover or step switch function. Three contacts for switching a three-stage fan. Two contacts for activating the heating and cooling valves. Supports 24V and 230V valves. With two binary inputs for connecting dew-point and condensation contacts. The scanning voltage is provided by the device. The bus connection is provided via the enclosed bus terminal. Programming only with bus voltage applied via the web interface of the System Access Point. Bus voltage: 24 V Inputs: 2 Polling voltage: 10 V- Outputs: 3 Normally Open contact, potential free Suitable for: AC3 (Output voltage: 230 V~) Rated current: 6 A Module width (DIN-rail): 6 MW.		
	FCA-M-2.3.1	2CDG510010R0011	1

Zenit - ABB i-bus® KNX

Sensors

Product	Article-No.	Order-No.	Pack/Qty
	KNX sensor - 1/2-gang - 2M For ABB i-bus® KNX. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and FanCoil. Push switch function: switching / dimming / blind / sending values / scenes etc. Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.). Control element: Switch contacts. Display elements: LED to indicate the function. Temperature range (Device): -5 °C to 45 °C. To be installed with N2221.2 cover plates.		
	6125/98-509	2CKA006115A0444	1
	KNX sensor - 2/4-gang - 2M For ABB i-bus® KNX. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and FanCoil. Push switch function: switching / dimming / blind / sending values / scenes etc. Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.). Control element: Switch contacts. Display elements: LED to indicate the function. Temperature range (Device): -5 °C to 45 °C. To be installed with N2221.4 cover plates.		
	6126/98-509	2CKA006116A0219	1
	KNX sensor - 3/6-gang - 2M For ABB i-bus® KNX. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and FanCoil. Push switch function: switching / dimming / blind / sending values / scenes etc. Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.). Control element: Switch contacts. Display elements: LED to indicate the function. Temperature range (Device): -5 °C to 45 °C. To be installed with N2221.6 cover plates.		
	6129/96-509	2CKA006118A0105	1

Product	Article-No.	Order-No.	Pack/Qty
	KNX sensor - 3/6-gang with IR receiver - 2M For ABB i-bus® KNX. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. The accompanying symbol can be replaced by the symbols for lighting, blinds, room thermostat, scene and FanCoil. Push switch function: switching / dimming / blind / sending values / scenes etc. Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.). Control element: Switch contacts. Display elements: LED to indicate the function. Temperature range (Device): -5 °C to 45 °C. To be installed with N2221.7 cover plates.		
	6129/98-509	2CKA006118A0108	1

Room temperature controller

	KNX room temperature controller - 2M For ABB i-bus® KNX. Control element with room thermostat function for triggering the heating, ventilation and fan-coil actuators. The controller is a thermostat for Fan Coil units in 2- and 4-pipe systems and conventional heating or cooling systems. The fan stage can be switched manually or in automatic mode. Incl. 10 logic channels (light scene actuator, sequence actuator, logic gates, etc.). Switch contacts for operating mode selection and dial for setpoint or fan speed adjustment. Display elements: LCD showing operation modes. Temperature range (Device): -5 °C to 45 °C. To be installed with N2240.4 cover plates.		
	6124/98-509	2CKA006134A0297	1

Motion sensor

	KNX 180° motion sensor - 2M For ABB i-bus® KNX. Movement detector with up to 4 channels. Protection class (Device): IP 20. Temperature range (Device): -5 °C to 45 °C. Detection range: frontal: 6 m, lateral: 6 m. Brightness limit value: 5 Lux - 150 Lux. Detection angle: 180 ° Dimensions: (L x W x D): 53 mm x 44 mm. Position for installation: vertical. Mounting height: 1.1 m. To be installed with N2241.4 cover plates.		
	6122/98-509	2CKA006132A0307	1

Zenit - ABB i-bus® KNX

Covers for sensors

Color	Article-No.	Order-No.	Pack/Qty
 Cover plate - KNX 1/2-gang sensors - 2M Cover plate for KNX sensors 1/2-gang code: 6125/98-509.			
White	N2221.2 BL	2CLA222120N1102	1
Silver	N2221.2 PL	2CLA222120N1302	1
Anthracite	N2221.2 AN	2CLA222120N1802	1
Champagne	N2221.2 CV	2CLA222120N1902	1
 Cover plate - KNX 2/4-gang sensors - 2M Cover plate for KNX sensors 2/4-gang code: 6126/98-509.			
White	N2221.4 BL	2CLA222140N1102	1
Silver	N2221.4 PL	2CLA222140N1302	1
Anthracite	N2221.4 AN	2CLA222140N1802	1
Champagne	N2221.4 CV	2CLA222140N1902	1
 Cover plate - KNX 3-gang sensors - 2M CCover plate for KNX sensors 3/6-gang code: 6129/96-509.			
White	N2221.6 BL	2CLA222160N1102	1
Silver	N2221.6 PL	2CLA222160N1302	1
Anthracite	N2221.6 AN	2CLA222160N1802	1
Champagne	N2221.6 CV	2CLA222160N1902	1
 Cover plate - KNX 3-gang sensors with IR - 2M Cover plate for KNX sensors 3/6-gang with IR receiver code: 6129/98-509.			
White	N2221.7 BL	2CLA222170N1102	1
Silver	N2221.7 PL	2CLA222170N1302	1
Anthracite	N2221.7 AN	2CLA222170N1802	1
Champagne	N2221.7 CV	2CLA222170N1902	1

Color	Article-No.	Order-No.	Pack/Qty
 Cover plate - KNX RTC - 2M Cover plate for KNX RTC sensors code: 6124/98-509.			
White	N2240.4 BL	2CLA224040N1102	1
Silver	N2240.4 PL	2CLA224040N1302	1
Anthracite	N2240.4 AN	2CLA224040N1802	1
Champagne	N2240.4 CV	2CLA224040N1902	1
 Cover plate - KNX RTC - 2M Cover plate for KNX RTC sensors code: 6124/98-509.			
White	N2241.4 BL	2CLA224140N1102	1
Silver	N2241.4 PL	2CLA224140N1302	1
Anthracite	N2241.4 AN	2CLA224140N1802	1
Champagne	N2241.4 CV	2CLA224140N1902	1

Buttons with symbols



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.

- 6123/20-500: light symbol.
- 6123/21-500: blind symbol.
- 6123/22-500: scene symbol.
- 6123/23-500: RTC symbol.
- 6123/24-500: ceiling light symbol.
- 6123/26-500: fan coil symbol.

Gray	6123/20-500	2CKA006123A0001	1
Gray	6123/21-500	2CKA006123A0002	1
Gray	6123/22-500	2CKA006123A0003	1
Gray	6123/23-500	2CKA006123A0004	1
Gray	6123/24-500	2CKA006123A0005	1
Gray	6123/26-500	2CKA006123A0006	1

Zenit 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 × 85 mm (8 × 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

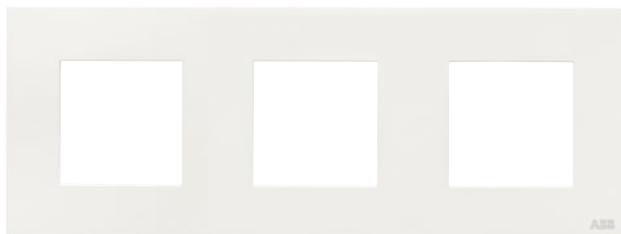
07 Frame 4-gang, 2 + 2 + 2 + 2 modules

08 Frame 5-gang, 2 + 2 + 2 + 2 + 2 modules

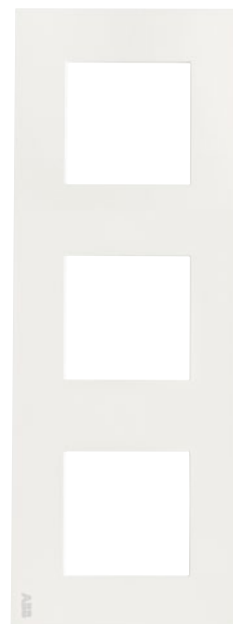
04



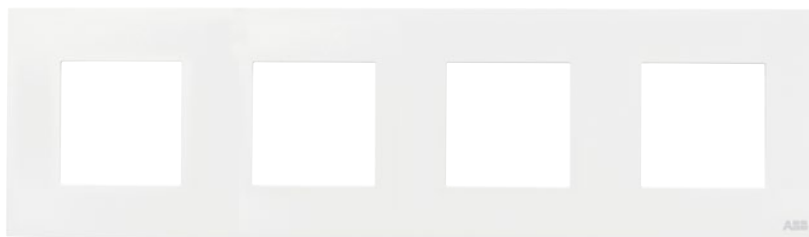
05



06



07



08



Zenit Float

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

09



10



11



12



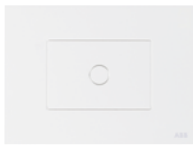
13



14



15



16



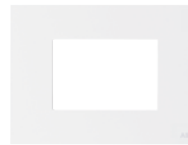
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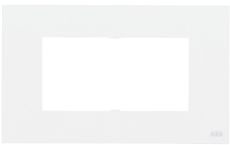
18



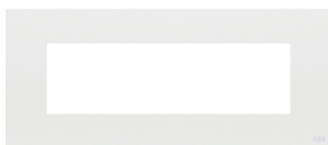
19



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26



27



1 to 3 module cover frames for 3 module or 4"×2" 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 blank for 3 modules box

16 Frame 1 module for 3 modules box

17 Frame 1 + 1 modules for 3 modules box

18 Frame 2 modules for 3 modules box

19 Frame 3 modules in 3 modules box

20 Frame 4 modules for 4 modules box

21 Frame 7 modules in 7 modules box

3+3 module cover frames for 4"×4" box installation habit (American and Eastern Asia)

22 Frame blank for 4"×4" box

23 Frame 1 + 1 modules for 4"×4" box

24 Frame 2 + 2 modules for 4"×4" box

25 Frame 1 + 1 + 1 + 1 modules for 4"×4" box

26 Frame 3 + 3 modules for 4"×4" box

Frames for 3 modules in BS 3"×3" square box

27 Frame 1-gang / 3 modules for square box

Zenit Float

Frames for European square and round boxes

BL - White



CB - White Glass



CC - Coffee Glass



PZ - Slate



PL - Silver



CN - Black Glass



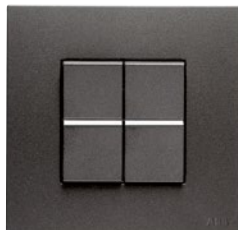
CF - Graphite Glass



OX - Stainless Steel



AN - Anthracite



CP - Pearl Glass



CH - Champagne Glass



WG - Wenge



CV - Champagne



Logo placement in horizontal and vertical installations

Niessen logo - Horizontal



Niessen logo - Vertical



ABB logo - Horizontal



ABB logo - Vertical





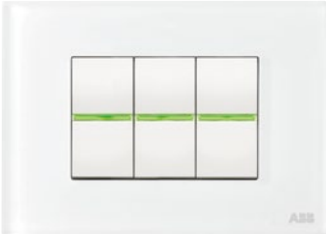
Zenit Float

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

BL - White



CB - White Glass



CF - Graphite Glass



PL - Silver



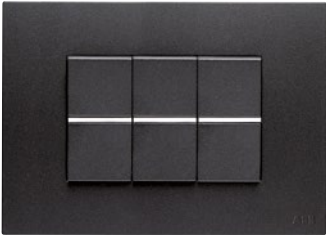
CN - Black Glass



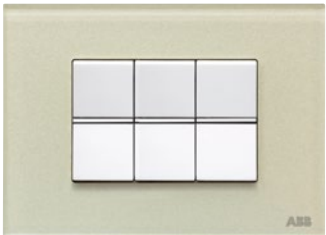
CH - Champagne Glass



AN - Anthracite



CP - Pearl Glass



OX - Stainless Steel



CV - Champagne



CC - Coffee Glass



WG - Wenge



PZ - Slate



Zenit Float - Niessen logo

Frames for European square and round boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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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.

White

1-gang	1	N2171 BL	2CLA217100N1101	20
1-gang	2	N2271 BL	2CLA227100N1101	20
2-gang	2+2	N2272 BL	2CLA227200N1101	10
3-gang	2+2+2	N2273 BL	2CLA227300N1101	5
4-gang	2+2+2+2	N2274 BL	2CLA227400N1101	5
5-gang	2+2+2+2+2	N2275 BL	2CLA227500N1101	5

Silver

1-gang	1	N2171 PL	2CLA217100N1301	20
1-gang	2	N2271 PL	2CLA227100N1301	20
2-gang	2+2	N2272 PL	2CLA227200N1301	10
3-gang	2+2+2	N2273 PL	2CLA227300N1301	5
4-gang	2+2+2+2	N2274 PL	2CLA227400N1301	5
5-gang	2+2+2+2+2	N2275 PL	2CLA227500N1301	5

Anthracite

1-gang	1	N2171 AN	2CLA217100N1801	20
1-gang	2	N2271 AN	2CLA227100N1801	20
2-gang	2+2	N2272 AN	2CLA227200N1801	10
3-gang	2+2+2	N2273 AN	2CLA227300N1801	5
4-gang	2+2+2+2	N2274 AN	2CLA227400N1801	5
5-gang	2+2+2+2+2	N2275 AN	2CLA227500N1801	5

Champagne

1-gang	1	N2171 CV	2CLA217100N1901	20
1-gang	2	N2271 CV	2CLA227100N1901	20
2-gang	2+2	N2272 CV	2CLA227200N1901	10
3-gang	2+2+2	N2273 CV	2CLA227300N1901	5
4-gang	2+2+2+2	N2274 CV	2CLA227400N1901	5
5-gang	2+2+2+2+2	N2275 CV	2CLA227500N1901	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames 1 to 4-gang - Noble - 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

1-gang	2	N2271 CB	2CLA227100N3001	1
2-gang	2+2	N2272 CB	2CLA227200N3001	1
3-gang	2+2+2	N2273 CB	2CLA227300N3001	1
4-gang	2+2+2+2	N2274 CB	2CLA227400N3001	1

Black Glass

1-gang	2	N2271 CN	2CLA227100N3101	1
2-gang	2+2	N2272 CN	2CLA227200N3101	1
3-gang	2+2+2	N2273 CN	2CLA227300N3101	1
4-gang	2+2+2+2	N2274 CN	2CLA227400N3101	1

Pearl Glass

1-gang	2	N2271 CP	2CLA227100N3501	1
2-gang	2+2	N2272 CP	2CLA227200N3501	1
3-gang	2+2+2	N2273 CP	2CLA227300N3501	1
4-gang	2+2+2+2	N2274 CP	2CLA227400N3501	1

Coffee Glass

1-gang	2	N2271 CC	2CLA227100N3701	1
2-gang	2+2	N2272 CC	2CLA227200N3701	1
3-gang	2+2+2	N2273 CC	2CLA227300N3701	1
4-gang	2+2+2+2	N2274 CC	2CLA227400N3701	1

Graphite Glass

1-gang	2	N2271 CF	2CLA227100N3801	1
2-gang	2+2	N2272 CF	2CLA227200N3801	1
3-gang	2+2+2	N2273 CF	2CLA227300N3801	1
4-gang	2+2+2+2	N2274 CF	2CLA227400N3801	1

Champagne Glass

1-gang	2	N2271 CH	2CLA227100N3901	1
2-gang	2+2	N2272 CH	2CLA227200N3901	1
3-gang	2+2+2	N2273 CH	2CLA227300N3901	1
4-gang	2+2+2+2	N2274 CH	2CLA227400N3901	1

Zenit Float - Niessen logo

Frames for square and round European boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames 1 to 4-gang - Noble - Slate

Material: slate

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.

Slate

1-gang	1	N2271 PZ	2CLA227100N2201	1
2-gang	2+2	N2272 PZ	2CLA227200N2201	1
3-gang	2+2+2	N2273 PZ	2CLA227300N2201	1
4-gang	2+2+2+2	N2274 PZ	2CLA227400N2201	1



Frames 1 to 4-gang - Noble - Stainless Steel

Material: stainless steel

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.

Stainless Steel

1-gang	1	N2271 OX	2CLA227100N4001	1
2-gang	2+2	N2272 OX	2CLA227200N4001	1
3-gang	2+2+2	N2273 OX	2CLA227300N4001	1
4-gang	2+2+2+2	N2274 OX	2CLA227400N4001	1



Frames 1 to 4-gang - Noble - Wenge

Material: 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).

Flush mounting boxes code: 1099, 1999 & 1999.2.

Surface mounting boxes code: 8591, 8592 & 8593.

Wenge

1-gang	1	N2271 WG	2CLA227100N2101	1
2-gang	2+2	N2272 WG	2CLA227200N2101	1
3-gang	2+2+2	N2273 WG	2CLA227300N2101	1
4-gang	2+2+2+2	N2274 WG	2CLA227400N2101	1

Zenit Float - Niessen logo

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

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Polycarbonate

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): 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.

White

3M	1	N2471 BL	2CLA247100N1101	20
3M	2	N2472 BL	2CLA247200N1101	20
3M	1+1	N2472.2 BL	2CLA247220N1101	20
3M	3	N2473 BL	2CLA247300N1101	20
4M	4	N2474 BL	2CLA247400N1101	10
7M	7	N2777 BL	2CLA277700N1101	5

Silver

3M	1	N2471 PL	2CLA247100N1301	20
3M	2	N2472 PL	2CLA247200N1301	20
3M	1+1	N2472.2 PL	2CLA247220N1301	20
3M	3	N2473 PL	2CLA247300N1301	20
4M	4	N2474 PL	2CLA247400N1301	10
7M	7	N2777 PL	2CLA277700N1301	5

Anthracite

3M	1	N2471 AN	2CLA247100N1801	20
3M	2	N2472 AN	2CLA247200N1801	20
3M	1+1	N2472.2 AN	2CLA247220N1801	20
3M	3	N2473 AN	2CLA247300N1801	20
4M	4	N2474 AN	2CLA247400N1801	10
7M	7	N2777 AN	2CLA277700N1801	5

Champagne

3M	1	N2471 CV	2CLA247100N1901	20
3M	2	N2472 CV	2CLA247200N1901	20
3M	1+1	N2472.2 CV	2CLA247220N1901	20
3M	3	N2473 CV	2CLA247300N1901	20
4M	4	N2474 CV	2CLA247400N1901	10
7M	7	N2777 CV	2CLA277700N1901	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Glass

Material: 4mm thickness glass

Size (height x width):

- 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

3M	2	N2472 CB	2CLA247200N3001	2
3M	3	N2473 CB	2CLA247300N3001	2
4M	4	N2474 CB	2CLA247400N3001	2
7M	7	N2777 CB	2CLA277700N3002	1

Black Glass

3M	2	N2472 CN	2CLA247200N3101	2
3M	3	N2473 CN	2CLA247300N3101	2
4M	4	N2474 CN	2CLA247400N3101	2
7M	7	N2777 CN	2CLA277700N3102	1

Pearl Glass

3M	3	N2473 CP	2CLA247300N3501	2
4M	4	N2474 CP	2CLA247400N3502	2
7M	7	N2777 CP	2CLA277700N3502	1

Coffee Glass

3M	3	N2473 CC	2CLA247300N3701	2
4M	4	N2474 CC	2CLA247400N3702	2
7M	7	N2777 CC	2CLA277700N3702	1

Graphite Glass

3M	3	N2473 CF	2CLA247300N3801	2
4M	4	N2474 CF	2CLA247400N3802	2
7M	7	N2777 CF	2CLA277700N3802	1

Champagne Glass

3M	3	N2473 CH	2CLA247300N3901	2
4M	4	N2474 CH	2CLA247400N3902	2
7M	7	N2777 CH	2CLA277700N3902	1

Zenit Float - Niessen logo

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

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Slate

Material: 4mm thickness slate

Size (height x width):

- 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.

Code N2777 PZ without logo.

Slate

3M	2	N2472 PZ	2CLA247200N2201	2
3M	3	N2473 PZ	2CLA247300N2201	2
4M	4	N2474 PZ	2CLA247400N2201	2
7M	7	N2777 PZ	2CLA277700N2202	1



Frames - 3, 4 and 7 modules - Noble - Stainless Steel

Material: 4mm thickness stainless steel

Size (height x width):

- 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 (only frames N2371.1 and N2372.1) & N2473.9.

- 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.

Code N2777 OX without logo.

Stainless Steel

3M	2	N2472 OX	2CLA247200N4001	2
3M	3	N2473 OX	2CLA247300N4001	2
4M	4	N2474 OX	2CLA247400N4001	2
7M	7	N2777 OX	2CLA277700N4002	1

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Wenge

Material: 4mm thickness wood

Size (height x width):

- 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 (only frames N2371.1 and N2372.1) & N2473.9.

- 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.

Code N2777 WG without logo.

Wenge

3M	2	N2472 WG	2CLA247200N2101	2
3M	3	N2473 WG	2CLA247300N2101	2
4M	4	N2474 WG	2CLA247400N2101	2
7M	7	N2777 WG	2CLA277700N2102	1

Zenit Float - ABB logo

Frames for European square and round boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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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.

White

1-gang	1	N2171 BL	2CLA217100N1102	20
1-gang	2	N2271 BL	2CLA227100N1102	20
2-gang	2+2	N2272 BL	2CLA227200N1102	10
3-gang	2+2+2	N2273 BL	2CLA227300N1102	5
4-gang	2+2+2+2	N2274 BL	2CLA227400N1102	5
5-gang	2+2+2+2+2	N2275 BL	2CLA227500N1102	5

Silver

1-gang	1	N2171 PL	2CLA217100N1302	20
1-gang	2	N2271 PL	2CLA227100N1302	20
2-gang	2+2	N2272 PL	2CLA227200N1302	10
3-gang	2+2+2	N2273 PL	2CLA227300N1302	5
4-gang	2+2+2+2	N2274 PL	2CLA227400N1302	5
5-gang	2+2+2+2+2	N2275 PL	2CLA227500N1302	5

Anthracite

1-gang	1	N2171 AN	2CLA217100N1802	20
1-gang	2	N2271 AN	2CLA227100N1802	20
2-gang	2+2	N2272 AN	2CLA227200N1802	10
3-gang	2+2+2	N2273 AN	2CLA227300N1802	5
4-gang	2+2+2+2	N2274 AN	2CLA227400N1802	5
5-gang	2+2+2+2+2	N2275 AN	2CLA227500N1802	5

Champagne

1-gang	1	N2171 CV	2CLA217100N1902	20
1-gang	2	N2271 CV	2CLA227100N1902	20
2-gang	2+2	N2272 CV	2CLA227200N1902	10
3-gang	2+2+2	N2273 CV	2CLA227300N1902	5
4-gang	2+2+2+2	N2274 CV	2CLA227400N1902	5
5-gang	2+2+2+2+2	N2275 CV	2CLA227500N1902	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames 1 to 4-gang - Noble - 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

1-gang	2	N2271 CB	2CLA227100N3002	1
2-gang	2+2	N2272 CB	2CLA227200N3002	1
3-gang	2+2+2	N2273 CB	2CLA227300N3002	1
4-gang	2+2+2+2	N2274 CB	2CLA227400N3002	1

Black Glass

1-gang	2	N2271 CN	2CLA227100N3102	1
2-gang	2+2	N2272 CN	2CLA227200N3102	1
3-gang	2+2+2	N2273 CN	2CLA227300N3102	1
4-gang	2+2+2+2	N2274 CN	2CLA227400N3102	1

Pearl Glass

1-gang	2	N2271 CP	2CLA227100N3502	1
2-gang	2+2	N2272 CP	2CLA227200N3502	1
3-gang	2+2+2	N2273 CP	2CLA227300N3502	1
4-gang	2+2+2+2	N2274 CP	2CLA227400N3502	1

Coffee Glass

1-gang	2	N2271 CC	2CLA227100N3702	1
2-gang	2+2	N2272 CC	2CLA227200N3702	1
3-gang	2+2+2	N2273 CC	2CLA227300N3702	1
4-gang	2+2+2+2	N2274 CC	2CLA227400N3702	1

Graphite Glass

1-gang	2	N2271 CF	2CLA227100N3802	1
2-gang	2+2	N2272 CF	2CLA227200N3802	1
3-gang	2+2+2	N2273 CF	2CLA227300N3802	1
4-gang	2+2+2+2	N2274 CF	2CLA227400N3802	1

Champagne Glass

1-gang	2	N2271 CH	2CLA227100N3902	1
2-gang	2+2	N2272 CH	2CLA227200N3902	1
3-gang	2+2+2	N2273 CH	2CLA227300N3902	1
4-gang	2+2+2+2	N2274 CH	2CLA227400N3902	1

Zenit Float - ABB logo

Frames for European square and round boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames 1 to 4-gang - Noble - Slate

Material: 4mm thickness slate

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.

Slate

1-gang	1	N2271 PZ	2CLA227100N2202	1
2-gang	2+2	N2272 PZ	2CLA227200N2202	1
3-gang	2+2+2	N2273 PZ	2CLA227300N2202	1
4-gang	2+2+2+2	N2274 PZ	2CLA227400N2202	1



Frames 1 to 4-gang - Noble - Stainless Steel

Material: 4mm thickness stainless steel

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.

Stainless Steel

1-gang	1	N2271 OX	2CLA227100N4002	1
2-gang	2+2	N2272 OX	2CLA227200N4002	1
3-gang	2+2+2	N2273 OX	2CLA227300N4002	1
4-gang	2+2+2+2	N2274 OX	2CLA227400N4002	1



Frames 1 to 4-gang - Noble - Wenge

Material: 4mm thickness 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).

Flush mounting boxes code: 1099, 1999 & 1999.2.

Surface mounting boxes code: 8591, 8592 & 8593.

Wenge

1-gang	1	N2271 WG	2CLA227100N2102	1
2-gang	2+2	N2272 WG	2CLA227200N2102	1
3-gang	2+2+2	N2273 WG	2CLA227300N2102	1
4-gang	2+2+2+2	N2274 WG	2CLA227400N2102	1

Zenit Float - ABB logo

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

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Polycarbonate

Material: polycarbonate

Size (height x width):

- 3M: 122 x 90 mm.

- 4M: 139 x 85 mm.

- 7M: 205 x 85 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.

White

3M	Blank	N2370.1 BL	2CLA237010N1102	20
3M	1	N2371.1 BL	2CLA237110N1102	20
3M	1 Vert.	N2371.1V BL	2CLA237190N1102	20
3M	2	N2372.1 BL	2CLA237210N1102	20
3M	1+1	N2372.2 BL	2CLA237220N1102	20
3M	3	N2373.1 BL	2CLA237310N1102	20
4M	4	N2374.1 BL	2CLA237410N1102	10
7M	7	N2777.1 BL	2CLA277710N1102	5

Silver

3M	Blank	N2370.1 PL	2CLA237010N1302	20
3M	1	N2371.1 PL	2CLA237110N1302	20
3M	1 Vert.	N2371.1V PL	2CLA237190N1302	20
3M	2	N2372.1 PL	2CLA237210N1302	20
3M	1+1	N2372.2 PL	2CLA237220N1302	20
3M	3	N2373.1 PL	2CLA237310N1302	20
4M	4	N2374.1 PL	2CLA237410N1302	10
7M	7	N2777.1 PL	2CLA277710N1302	5

Anthracite

3M	Blank	N2370.1 AN	2CLA237010N1802	20
3M	1	N2371.1 AN	2CLA237110N1802	20
3M	1 Vert.	N2371.1V AN	2CLA237190N1802	20
3M	2	N2372.1 AN	2CLA237210N1802	20
3M	1+1	N2372.2 AN	2CLA237220N1802	20
3M	3	N2373.1 AN	2CLA237310N1802	20
4M	4	N2374.1 AN	2CLA237410N1802	10
7M	7	N2777.1 AN	2CLA277710N1802	5

Champagne

3M	Blank	N2370.1 CV	2CLA237010N1902	20
3M	1	N2371.1 CV	2CLA237110N1902	20
3M	1 Vert.	N2371.1V CV	2CLA237190N1902	20
3M	2	N2372.1 CV	2CLA237210N1902	20
3M	1+1	N2372.2 CV	2CLA237220N1902	20
3M	3	N2373.1 CV	2CLA237310N1902	20
4M	4	N2374.1 CV	2CLA237410N1902	10
7M	7	N2777.1 CV	2CLA277710N1902	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Glass

Material: 4mm thickness glass

Size (height x width):

- 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

3M	2	N2372.1 CB	2CLA237200N3002	2
3M	3	N2373.1 CB	2CLA237300N3002	2
4M	4	N2374.1 CB	2CLA237400N3002	2
7M	7	N2777 CB	2CLA277700N3002	1

Black Glass

3M	2	N2372.1 CN	2CLA237200N3102	2
3M	3	N2373.1 CN	2CLA237300N3102	2
4M	4	N2373.1 CN	2CLA237400N3102	2
7M	7	N2777 CN	2CLA277700N3102	1

Pearl Glass

3M	3	N2373.1 CP	2CLA237300N3502	2
4M	4	N2474 CP	2CLA247400N3502	2
7M	7	N2777 CP	2CLA277700N3502	1

Coffee Glass

3M	3	N2373.1 CC	2CLA237300N3702	2
4M	4	N2474 CC	2CLA247400N3702	2
7M	7	N2777 CC	2CLA277700N3702	1

Graphite Glass

3M	3	N2373.1 CF	2CLA237300N3802	2
4M	4	N2474 CF	2CLA247400N3802	2
7M	7	N2777 CF	2CLA277700N3802	1

Champagne Glass

3M	3	N2373.1 CH	2CLA237300N3902	2
4M	4	N2474 CH	2CLA247400N3902	2
7M	7	N2777 CH	2CLA277700N3902	1

Zenit Float - ABB logo

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

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Slate

Material: 4mm thickness slate

Size (height x width):

- 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.

Code N2777 PZ without logo.

Slate

3M	2	N2372.1 PZ	2CLA237200N2202	2
3M	3	N2373.1 PZ	2CLA237300N2202	2
4M	4	N2374.1 PZ	2CLA237400N2202	2
7M	7	N2777 PZ	2CLA277700N2202	1

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 3, 4 and 7 modules - Noble - Wenge

Material: 4mm thickness wood

Size (height x width):

- 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.

Code N2777 WG without logo.

Wenge

3M	2	N2372.1 WG	2CLA237210N2102	2
3M	3	N2373.1 WG	2CLA237310N2102	2
4M	4	N2374.1 WG	2CLA237410N2102	2
7M	7	N2777 WG	2CLA277700N2102	1



Frames - 3, 4 and 7 modules - Noble - Stainless Steel

Material: 4mm thickness stainless steel

Size (height x width):

- 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 (only

frames N2371.1 and N2372.1) & N2473.9.

- 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.

Code N2777 OX without logo.

Stainless Steel

3M	2	N2372.1 OX	2CLA237200N4002	2
3M	3	N2373.1 OX	2CLA237300N4002	2
4M	4	N2374.1 OX	2CLA237400N4002	2
7M	7	N2777 OX	2CLA277700N4002	1

Zenit Float - ABB logo

Frames for 4"x4" boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
 Frames - 3+3 modules - Polycarbonate Material: polycarbonate Size (height x width): 122 x 138 mm. Mounting plate code suitable for 4" x 4" boxes: N2673.9.				
White				
4"x4"	Blank	N2670 BL	2CLA267000N1102	5
4"x4"	1+1	N2671.1 BL	2CLA267110N1102	5
4"x4"	2+2	N2672.2 BL	2CLA267220N1102	5
4"x4"	1+1+1+1	N2672.4 BL	2CLA267240N1102	5
4"x4"	3+3	N2673.6 BL	2CLA267360N1102	5
Silver				
4"x4"	Blank	N2670 PL	2CLA267000N1302	5
4"x4"	1+1	N2671.1 PL	2CLA267110N1302	5
4"x4"	2+2	N2672.2 PL	2CLA267220N1302	5
4"x4"	1+1+1+1	N2672.4 PL	2CLA267240N1302	5
4"x4"	3+3	N2673.6 PL	2CLA267360N1302	5
Anthracite				
4"x4"	Blank	N2670 AN	2CLA267000N1802	5
4"x4"	1+1	N2671.1 AN	2CLA267110N1802	5
4"x4"	2+2	N2672.2 AN	2CLA267220N1802	5
4"x4"	1+1+1+1	N2672.4 AN	2CLA267240N1802	5
4"x4"	3+3	N2673.6 AN	2CLA267360N1802	5
Champagne				
4"x4"	Blank	N2670 CV	2CLA267000N1902	5
4"x4"	1+1	N2671.1 CV	2CLA267110N1902	5
4"x4"	2+2	N2672.2 CV	2CLA267220N1902	5
4"x4"	1+1+1+1	N2672.4 CV	2CLA267240N1902	5
4"x4"	3+3	N2673.6 CV	2CLA267360N1902	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
 Frames - 3+3 modules - Noble - 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				
4"x4"	3+3	N2673.6 CB	2CLA267360N3002	2
Black Glass				
4"x4"	3+3	N2673.6 CN	2CLA267360N3102	2
Pearl Glass				
4"x4"	3+3	N2673.6 CP	2CLA267360N3502	2
Coffee Glass				
4"x4"	3+3	N2673.6 CC	2CLA267360N3702	2
Graphite Glass				
4"x4"	3+3	N2673.6 CF	2CLA267360N3802	2
Champagne Glass				
4"x4"	3+3	N2673.6 CH	2CLA267360N3902	2
 Frames - 3+3 modules - Noble - Slate Material: 4mm thickness slate Size (height x width): 122 x 138 mm. Mounting plate code suitable for 4" x 4" boxes: N2673.9.				
Slate				
4"x4"	3+3	N2673.6 PZ	2CLA267360N2202	2
 Frames - 3+3 modules - Noble - Stainless Steel Material: 4mm thickness stainless steel Size (height x width): 122 x 138 mm. Mounting plate code suitable for 4" x 4" boxes: N2673.9.				
Stainless Steel				
4"x4"	3+3	N2673.6 OX	2CLA267360N4002	2
 Frames - 3+3 modules - Noble - Wenge Material: 4mm thickness wood Size (height x width): 122 x 138 mm. Mounting plate code suitable for 4" x 4" boxes: N2673.9.				
Wenge				
4"x4"	3+3	N2673.6 WG	2CLA267360N2102	5



Zenit Float - ABB logo

Frames for BS 3"x3" boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
 Frames - 3 modules - polycarbonate 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. Flush mounting boxes code: 1099.				
White				
3"x3"	3	N2573 BL	2CLA257300N1102	20
Silver				
3"x3"	3	N2573 PL	2CLA257300N1302	20
Anthracite				
3"x3"	3	N2573 AN	2CLA257300N1802	20
Champagne				
3"x3"	3	N2573 CV	2CLA257300N1902	20

Zenit 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



07



01 Side view, 7,5 × 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)

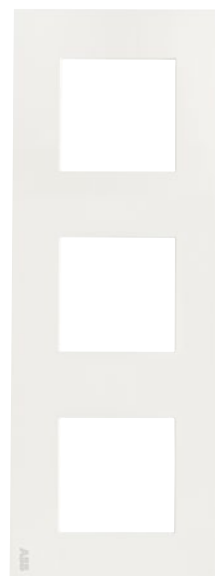
12 Frame 1 module for 3 modules box

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

06



Frames for rectangular 3M/4"x2" boxes

08



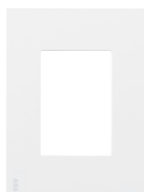
09



10



11



12



13



14



15





Zenit Solid

Frames for European square and round boxes

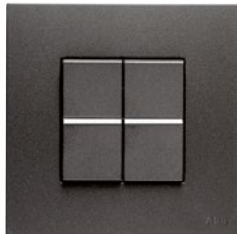
BL - White



PL - Silver



AN - Anthracite



CV - Champagne



Frames for rectangular 3M/4"x2" boxes

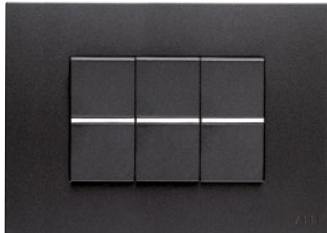
BL - White



PL - Silver



AN - Anthracite



CV - Champagne



Logo placement in horizontal and vertical installations

Niessen Logo - Horizontal



Niessen Logo - Vertical



ABB Logo - Horizontal



ABB Logo - Vertical



Zenit Solid - Niessen logo

Frames for European boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
 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. 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

1-gang	1	N2171.1 BL	2CLA217110N1101	20
1-gang	2	N2271.1 BL	2CLA227110N1101	20
2-gang	2+2	N2272.1 BL	2CLA227210N1101	10
3-gang	2+2+2	N2273.1 BL	2CLA227310N1101	5
4-gang	2+2+2+2	N2274.1 BL	2CLA227410N1101	5

Silver

1-gang	1	N2171.1 PL	2CLA217110N1301	20
1-gang	2	N2271.1 PL	2CLA227110N1301	20
2-gang	2+2	N2272.1 PL	2CLA227210N1301	10
3-gang	2+2+2	N2273.1 PL	2CLA227310N1301	5
4-gang	2+2+2+2	N2274.1 PL	2CLA227410N1301	5

Anthracite

1-gang	1	N2171.1 AN	2CLA217110N1801	20
1-gang	2	N2271.1 AN	2CLA227110N1801	20
2-gang	2+2	N2272.1 AN	2CLA227210N1801	10
3-gang	2+2+2	N2273.1 AN	2CLA227310N1801	5
4-gang	2+2+2+2	N2274.1 AN	2CLA227410N1801	5

Champagne

1-gang	1	N2171.1 CV	2CLA217110N1901	20
1-gang	2	N2271.1 CV	2CLA227110N1901	20
2-gang	2+2	N2272.1 CV	2CLA227210N1901	10
3-gang	2+2+2	N2273.1 CV	2CLA227310N1901	5
4-gang	2+2+2+2	N2274.1 CV	2CLA227410N1901	5

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

Size	Modularity	Article-No.	Order-No.	Pack/Qty
 Frames - 3 modules - Polycarbonate 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). Mounting box codes: - Flush mounting: 499.3 - Surface mounting N2993.				

White

3M	1	N2471.1 BL	2CLA247110N1101	20
3M	2	N2472.1 BL	2CLA247210N1101	20
3M	1+1	N2472.3 BL	2CLA247230N1101	20
3M	3	N2473.1 BL	2CLA247310N1101	20

Silver

3M	1	N2471.1 PL	2CLA247110N1301	20
3M	2	N2472.1 PL	2CLA247210N1301	20
3M	1+1	N2472.3 PL	2CLA247230N1301	20
3M	3	N2473.1 PL	2CLA247310N1301	20

Anthracite

3M	1	N2471.1 AN	2CLA247110N1801	20
3M	2	N2472.1 AN	2CLA247210N1801	20
3M	1+1	N2472.3 AN	2CLA247230N1801	20
3M	3	N2473.1 AN	2CLA247310N1801	20

Champagne

3M	1	N2471.1 CV	2CLA247110N1901	20
3M	2	N2472.1 CV	2CLA247210N1901	20
3M	1+1	N2472.3 CV	2CLA247230N1901	20
3M	3	N2473.1 CV	2CLA247310N1901	20

Zenit Solid - ABB logo

Frames for European boxes

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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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.

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

1-gang	1	N2171.1 BL	2CLA217110N1102	20
1-gang	2	N2271.1 BL	2CLA227110N1102	20
2-gang	2+2	N2272.1 BL	2CLA227210N1102	10
3-gang	2+2+2	N2273.1 BL	2CLA227310N1102	5
4-gang	2+2+2+2	N2274.1 BL	2CLA227410N1102	5

Silver

1-gang	1	N2171.1 PL	2CLA217110N1302	20
1-gang	2	N2271.1 PL	2CLA227110N1302	20
2-gang	2+2	N2272.1 PL	2CLA227210N1302	10
3-gang	2+2+2	N2273.1 PL	2CLA227310N1302	5
4-gang	2+2+2+2	N2274.1 PL	2CLA227410N1302	5

Anthracite

1-gang	1	N2171.1 AN	2CLA217110N1802	20
1-gang	2	N2271.1 AN	2CLA227110N1802	20
2-gang	2+2	N2272.1 AN	2CLA227210N1802	10
3-gang	2+2+2	N2273.1 AN	2CLA227310N1802	5
4-gang	2+2+2+2	N2274.1 AN	2CLA227410N1802	5

Champagne

1-gang	1	N2171.1 CV	2CLA217110N1902	20
1-gang	2	N2271.1 CV	2CLA227110N1902	20
2-gang	2+2	N2272.1 CV	2CLA227210N1902	10
3-gang	2+2+2	N2273.1 CV	2CLA227310N1902	5
4-gang	2+2+2+2	N2274.1 CV	2CLA227410N1902	5

Zenit Soul

Frames

01



4,1 mm height.
The essential frame with a ultra-light profile, being one of the slimmest frames in the market.

02

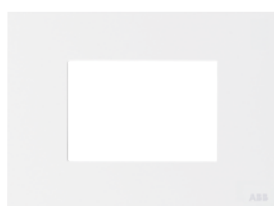


01 Side view, 4,1 x 85 mm
1-gang cover frame suitable for European square and round boxes:

02 Frame 1-gang, 2 modules

3 to 7 module cover frames for 3, 4 and 7 module boxes horizontal installation habit (Italian)

03

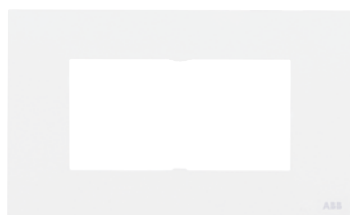


03 Frame 3 modules for 3 modules box

04 Frame 4 modules for 4 modules box

05 Frame 7 modules for 7 modules box

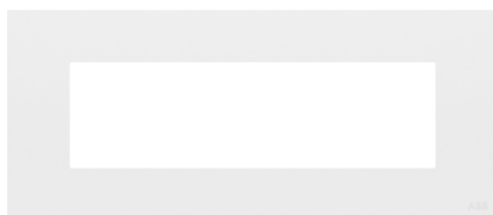
04



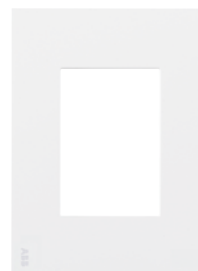
3 module cover frames for 3 module or 4"x2" box vertical installation habits (American)

06 Frame 3 modules in 3 modules box

05



06



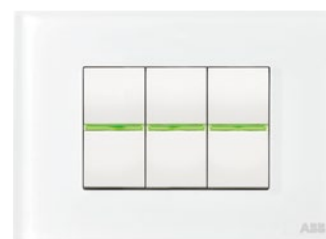
BL - White



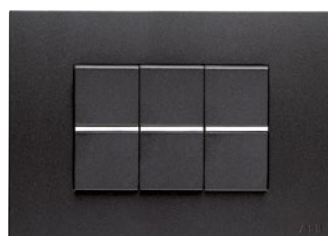
PL - Silver



CB - White Glass



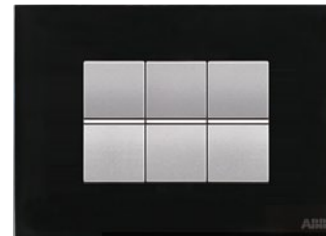
AN - Anthracite



CV - Champagne



CN - Black Glass



Zenit Soul - ABB logo

Frames

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 2, 3, 4 and 7 modules - Polycarbonate

Material: polycarbonate

Size (height x width):

- 2M: 85 x 85 mm.

- 3M: 117 x 85 mm.

- 4M: 139 x 85 mm.

- 7M: 205 x 85 mm.

Mounting plate codes:

- For 2M box (60 mm screw distance): Z2271.91.

- 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.

Mounting box codes (flush / surface mounting):

- 2M: 1099, 1999 / 8591.

- 3M: 499.3 / N2993.

- 4M: 1499.4 / N2994.

- 7M: 1499.7 / -.

White

2M	2	Z2271.1 BL	2CLA227110Z1101	20
3M	3	Z2373.1 BL	2CLA237310Z1101	20
4M	4	Z2474.1 BL	2CLA247410Z1101	10
7M	7	Z2777.1 BL	2CLA277710Z1101	5

Silver

2M	2	Z2271.1 BL	2CLA227110Z1301	20
3M	3	Z2373.1 BL	2CLA237310Z1301	20
4M	4	Z2474.1 BL	2CLA247410Z1301	10
7M	7	Z2777.1 BL	2CLA277710Z1301	5

Anthracite

2M	2	Z2271.1 BL	2CLA227110Z1801	20
3M	3	Z2373.1 BL	2CLA237310Z1801	20
4M	4	Z2474.1 BL	2CLA247410Z1801	10
7M	7	Z2777.1 BL	2CLA277710Z1801	5

Champagne

2M	2	Z2271.1 BL	2CLA227110Z1901	20
3M	3	Z2373.1 BL	2CLA237310Z1901	20
4M	4	Z2474.1 BL	2CLA247410Z1901	10
7M	7	Z2777.1 BL	2CLA277710Z1901	5

Size	Modularity	Article-No.	Order-No.	Pack/Qty
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Frames - 2, 3, 4 and 7 modules - Noble - Glass

Material: 1,1mm thickness glass

Size (height x width):

- 2M: 85 x 85 mm.

- 3M: 117 x 85 mm.

- 4M: 139 x 85 mm.

- 7M: 205 x 85 mm.

Mounting plate codes:

- For 2M box (60 mm screw distance): Z2271.91.

- 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.

Mounting box codes (flush / surface mounting):

- 2M: 1099, 1999 / 8591.

- 3M: 499.3 / N2993.

- 4M: 1499.4 / N2994.

- 7M: 1499.7 / -.

White Glass

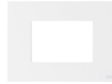
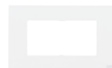
2M	2	Z2271.1 CB	2CLA227110Z3001	1
3M	3	Z2373.1CB	2CLA237310Z3001	1
4M	4	Z2474.1 CB	2CLA247410Z3001	1
7M	7	Z2777.1 CB	2CLA277710Z3001	1

Black Glass

2M	2	Z2271.1 CN	2CLA227110Z3101	1
3M	3	Z2373.1 CN	2CLA237310Z3101	1
4M	4	Z2474.1 CN	2CLA247410Z3101	1
7M	7	Z2777.1 CN	2CLA277710Z3101	1

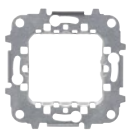
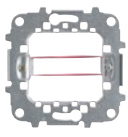
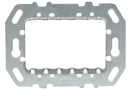
Zenit

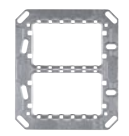
Selection table

Installation habit / Size	Box			Zenit Float & Solid		Zenit Soul	
	Brick wall	Drywall	Surface	Mounting plate	Frame	Mounting plate	Frame
European							
1-gang	1x 1099	1x 999	1x 8591 BL	1x N2271.9 or 1x N2271.9G	1x N2171 or 1x N2271 or 1x N2271.1	1x Z2271.91	1x Z2271.1
2-gang	2x 1099	2x 999 or 1x 999.2	1x 8592 BL	2x N2271.9 or 2x N2271.9G or 1x N2272.9	1x N2272 or 1x N2272.1		
3-gang	3x 1099	3x 999	1x 8593 BL	3x N2271.9 or 3x N2271.9G or 1x N2273.9	1x N2273 or 1x N2273.1		
4-gang	4x 1099	4x 999		4x N2271.9 or 4x N2271.9G or 2x N2272.9	1x N2274 or 1x N2274.1		
5-gang	5x 1099	5x 999		5x N2271.9 or 5x N2271.9G or N2272.9 + N2273.9	1x N2275		
Italian / American							
3M	1x 499.3 or 1x 1SL0060A00		1x N2993 BL	1x N2473.9 or 1x N2371.9V	1x N2471/2/3 or 1x N2471/2/3.1/2/3 or 1x N2370/1/2/3.1	1x Z2373.91	1x Z2373.1
4M	1x 1499.4 or 1x 00 053		1x N2994 BL	1x N2474.9	1x N2474 or 1x N2374.1	1x Z2474.91	1x Z2474.1
7M	1x 1499.7			1x N2777.9	1x N2777 or 1x N2777.1	1x Z2777.91	1x Z2777.1
4"x4"				1x N2673.9	1x N2670/1/2/3		
Asian							
3"x3"				1x N2573.9	1x N2573		

Zenit

Mounting plates for Float and Solid frames

Size	Modules	Article-No.	Order-No.	Pack/Qty
	Mounting plate for European box For horizontal and vertical installation. To be installed with frames code: N2171 and N227X. Mounting plate suitable for 60 mm screw distance boxes code: 1099, 1999 & 1999.2 or surface mounting boxes code: 8591, 8592 & 8593. With aligning flaps for multigang frames. Optional: elastic claws N2071.9.			
	1-gang 2 modules	N2271.9	2CLA227190N1001	20
	Mounting plate for European box with clamps For horizontal and vertical installation. For horizontal and vertical installation. To be installed with frames code: N2171 and N227X. Mounting plate suitable for 60 mm screw distance boxes code: 1099, 1999 & 1999.2 or surface mounting boxes code: 8591, 8592 & 8593. With aligning flaps for multigang frames. Included: fixing claws.			
	1-gang 2 modules	N2271.9 G	2CLA227110N1001	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 code: 1099, 1999 & 1999.2 or surface mounting boxes code: 8592 & 8593. With aligning flaps for multigang frames.			
	2-gang 2+2 modules	N2272.9	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 code: 1099, 1999 & 1999.2 or surface mounting boxes code: 8592 & 8593. With aligning flaps for multigang frames.			
	3-gang 2+2+2 modules	N2273.9	2CLA227390N1001	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: N2472, N2371.1V and N2372.1. Mounting plate suitable for 83,5 mm screw distance boxes code: 499.3 or surface mounting boxes code: N2993.			
	3M 2 modules	N2371.9V	2CLA237190N1001	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 code: 499.3 or surface mounting boxes code: N2993.			
	3M 3 modules	N2473.9	2CLA247390N1001	20

Size	Modules	Article-No.	Order-No.	Pack/Qty
	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 code: 1499.4 or surface mounting boxes code: N2994.			
	4M 4 modules	N2474.9	2CLA247490N1001	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 code: 1499.7.			
	7M 7 modules	N2777.9	2CLA277790N1001	20
	Mounting plate for 4"x4" 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.			
	4"x4" 3+3 modules	N2673.9	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.			
	3"x3" 3 modules	N2573.9	2CLA257390N1001	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.			
		N2071.8	2CLA207180N1001	10
	Elastic claws Fixing elastic claws for mounting plates code: N2271.9.			
		N2071.9	2CLA207190N1001	20

Zenit

Mounting plates for Soul frames

Size	Modules	Article-No.	Order-No.	Pack/Qty
 Mounting plate for European box For horizontal and vertical installation. To be installed with frames code: Z2271.1. Mounting plate suitable for 60 mm screw distance boxes code: 1099, 1999 & 1999.2 or surface mounting boxes code: 8591, 8592 & 8593. With aligning flaps for multigang frames.				
1-gang	2 modules	Z2271.91	2CLA227191Z1001	24
 Mounting plate for 3 module box For horizontal and vertical installation of 1, 2 or 3 module devices. To be installed with frames code: Z2373.1 Mounting plate suitable for 83,5 mm screw distance boxes code: 1SL0060A00. Included: 2 screws to fix the mounting plate.				
3M	3 modules	Z2373.91	2CLA2237391Z1001	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: Z2474.1. Mounting plate suitable for 107 mm screw distance boxes code: 00 053. Included: 2 screws to fix the mounting plate.				
4M	4 modules	Z2474.91	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: Z2777.1. Mounting plate suitable for 100 mm screw distance boxes code: 1499.7. Included: 4 screws to fix the mounting plate.				
7M	7 modules	Z2777.91	2CLA277791Z1001	20

Flush mounting boxes - European

Size	Modules	Article-No.	Order-No.	Pack/Qty
 European type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 60 mm Suitable for mounting plates code: N2271.9, N2271.9G, N2272.9, N2273.9 & Z2271.91. Allows the input of 2 tubes per each side. Linkable for multigang frames. Included: 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.				
1-gang	2 modules	1099	2CLA009900A1001	50
 European type box - Drywall and partitions Installation box for walls built with drywall or partitions. Distance between screws: 60 mm Suitable for mounting plates code: N2271.9, N2271.9G, N2272.9, N2273.9 & Z2271.91. Linkable for multigang frames. Included: 2 screws to fix the mounting plate. Shaft diameter: 68 mm.				
1-gang	2 modules	999	2CLA099909A1001	25
 European type box - Drywall and partitions Double box suitable for 2-gang mounting plates. Installation box for walls built with drywall or partitions. Distance between screws: 60 mm Suitable for mounting plates code: N2271.9, N2271.9G & N2272.9. Included: 4 screws to fix the mounting plate. Shaft diameter: 68 mm. Distance between centers: 71 mm.				
2-gang	2+2 modules	999.2	2CLA099920A1001	10

Zenit

Flush mounting boxes - Rectangular

Size	Modules	Article-No.	Order-No.	Pack/Qty
 3 module type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 83,5 mm. Suitable for mounting plates code: N2371.9 & N2373.9. Included: 2 screws to fix the mounting plate.				
3M	3 modules	499.3	2CLA049930A1001	25
 3 module type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 83,5 mm. Suitable for mounting plates code: Z2373.91.				
3M	3 modules	1SL0060A00	1SL0060A00	243
 4 module type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 107 mm Suitable for mounting plates code: N2474.9. Included: 2 screws to fix the mounting plate.				
4M	4 modules	1499.4	2CLA049940A1001	20
 4 module type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 107 mm Suitable for mounting plates code: Z2474.91.				
4M	4 modules	00 053	M000530000	150
 7 module type box - Bricks and cement Installation box for walls built with bricks or cement. Distance between screws: 100 mm Suitable for mounting plates code: N2777.9. Without screws. Included: 4 screws to fix the mounting plate.				
7M	7 modules	1499.7	2CLA049970A1001	5

Frames for metallic and plastic profiles

Size	Modules	Article-No.	Order-No.	Pack/Qty
 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. Size (width x height): 32 x 68 mm. Shaft size (width x height): 26 x 50 mm.				
1-gang	1 module	N2671 BL	2CLA267100N1101	10
1-gang	1 module	N2671 PL	2CLA267100N1301	10
1-gang	1 module	N2671 AN	2CLA267100N1801	10
1-gang	1 module	N2671 CV	2CLA267100N1901	10
 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. Size (width x height): 32 x 126 mm. Shaft size (width x height): 26 x 108 mm.				
2-gang	1+1 module	N2671.2 BL	2CLA267120N1101	5
2-gang	1+1 module	N2671.2 PL	2CLA267120N1301	5
2-gang	1+1 module	N2671.2 AN	2CLA267120N1801	5
2-gang	1+1 module	N2671.2 CV	2CLA267120N1901	5
 Frame for metallic and plastic profiles Frames suitable to be installed in reduced dimensions surfaces as plastic and metallic profiles or screens. For 1 and 2 module devices. Size (width x height): 54 x 68 mm. Shaft size (width x height): 49 x 50 mm.				
1-gang	2 modules	N2672 BL	2CLA267200N1101	6
1-gang	2 modules	N2672 PL	2CLA267200N1301	6
1-gang	2 modules	N2672 AN	2CLA267200N1801	6
1-gang	2 modules	N2672 CV	2CLA267200N1901	6

DIN-rail mounting plate

 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.				
1-gang	2 modules	N2692 BL	2CLA269200N1101	10

Zenit

IP20 surface mounting boxes

Color	Article-No.	Order-No.	Pack/Qty
 Surface mounting box with frame - 2 modules Surface mounting box for 1 and 2 module devices. The box includes the clipping system to clasp inserts (no mounting plate necessary). Included: frame - 2 modules Size (Width x Height x Depth): 64 x 70 x 47 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	N2991.1 BL	2CLA299110N1101	10
 Surface mounting box - 2M Surface mounting box for 1 and 2 module devices. Suitable for 2 module mounting plates N2271.9. Suitable for N2171 and N2271 frames. Size (Width x Height x Depth): 86 x 86 x 44 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	8591 BL	2CLA859100N1101	6
 Surface mounting box - 2+2M Surface mounting box for 1 and 2 module devices. Suitable for 2 module mounting plates N2271.9. Suitable for N2272 frames. Size (Width x Height x Depth): 157 x 86 x 44 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	8592 BL	2CLA859200N1101	5
 Surface mounting box - 2+2+2M Surface mounting box for 1 and 2 module devices. Suitable for 2 module mounting plates N2271.9. Suitable for N2273 frames. Size (Width x Height x Depth): 228 x 86 x 44 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	8593 BL	2CLA859300N1101	1
 Surface mounting box - 3M Surface mounting box for 1, 2 or 3 module devices. Suitable for 3 module mounting plates N2371.9 and N2373.9. Suitable for N2471, N2472 and N2473 frames. Size (Width x Height x Depth): 107 x 85 x 44 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	N2993 BL	2CLA299300N1101	10
 Surface mounting box - 4M Surface mounting box for 1, 2 or 3 module devices. Suitable for 4 module mounting plates N2374.9. Suitable for N2374 frames. Size (Width x Height x Depth): 139 x 85 x 44 mm. Pre-cut areas in the 4 sides for N2999 adapters.			
White	N2994 BL	2CLA299400N1101	5
 Adapter for tubes/pipes Adapter for tubes of Ø16, Ø20, Ø25. Suitable for surface mounting boxes code: N2991.1, 8591, 8592, 8593, N2993 and N2994.			
White	N2999 BL	2CLA299900N1101	10

IP40 surface mounting boxes

Color	Article-No.	Order-No.	Pack/Qty
 Surface mounting box - IP40 - 2 modules Box for surface installation. 1-gang - 2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 65 x 55 mm. Color: gray - RAL 7035. Protection degree: IP40 / IK06. 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).			
Gray	N3291.1	2CLA329110N1101	10
 Surface mounting box - IP40 - 2+2 modules Box for surface installation. 2-gang - 2+2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 130 x 55 mm. Color: gray - RAL 7035. Protection degree: IP40 / IK06. Double 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).			
Gray	N3292.1	2CLA329210N1101	10
 Surface mounting box - IP40 - 2+2+2 modules Box for surface installation. 3-gang - 2+2+2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 195 x 55 mm. Color: gray - RAL 7035. Protection degree: IP40 / IK06. 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).			
Gray	N3293.1	2CLA329310N1101	5
 Surface mounting box - IP40 - 3 modules Box for surface installation. 1-gang - 3 modules. For 1, 2 or 3 module devices. Size (height x width x depth): 80 x 104 x 55 mm. Color: gray - RAL 7035. Protection degree: IP40 / IK06. 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).			
Gray	N3391.1	2CLA339110N1101	10

Zenit

IP55 flush mounting kits

Color	Article-No.	Order-No.	Pack/Qty
 Kit IP55 2-way switch - flush mounted Kit with: - N3271 BL: IP55 frame for flush mounting - 1-gang - 2 modules. - N2202 BL: 1-gang, 2-way / 127 - 250 Vac / 16 AX. - 1-gang, 2 module mounting plate. Protection degree: IP55 (with lid closed). Color: white. Opening angle of the lid: 120°. The lid allows operating the switch in closed position.			
White	N3002	2CLA300200N1101	10
 Kit IP55 push button - flush mounted Kit with: - N3271 BL: IP55 frame for flush mounting - 1-gang - 2 modules. - N2204 BL: 1-gang, 1-way, NO push button / 127 - 250 Vac / 16 A. - 1-gang, 2 module mounting plate. Protection degree: IP55 (with lid closed). Color: white. Opening angle of the lid: 120°. The lid allows operating the push button in closed position.			
White	N3004	2CLA300400N1101	10
 Kit IP55 Schuko socket outlet - flush mounted Kit with: - N3271 BL: IP55 frame for flush mounting - 1-gang - 2 modules. - N2288 BL: Schuko socket outlet / 127 - 250 Vac / 16 A. - 1-gang, 2 module mounting plate. Protection degree: IP55 (with lid closed). Color: white. Opening angle of the lid: 120°.			
White	N3088	2CLA308800N1101	10

IP55 flush mounting frames

Color	Article-No.	Order-No.	Pack/Qty
 Flush mounting frames - IP55 - 2 modules Frames for IP55 flush mounted installations. 1-gang - 2 modules. For 1 or 2 module devices. Size (height x width): 90 x 90 mm. Included: one 1-gang, 2 module mounting plate. Protection degree: IP55 (with lid closed). Opening angle of the lid: 120°. The lid allows operating the switch in closed position. Suitable for 60mm screw distance boxes.			
White	N3271 BL	2CLA327100N1101	10
Gray	N3271 GR	2CLA327100N1701	10
Anthracite	N3271 AN	2CLA327100N1801	10
 Flush mounting frames - IP55 - 2+2 modules Frames for IP55 flush mounted vertical and horizontal installations. 2-gang - 2+2 modules. For 1 or 2 module devices. Size (height x width): 161 x 90 mm. Included: two 1-gang, 2 module mounting plate. Protection degree: IP55 (with lid closed). Opening angle of the lid: 120°. The lid allows operating the switch in closed position. Suitable for 60mm screw distance boxes.			
White	N3272 BL	2CLA327200N1101	5
Gray	N3272 GR	2CLA327200N1701	5
Anthracite	N3272 AN	2CLA327200N1801	5
 Flush mounting frames - IP55 - 3 modules Frames for IP55 flush mounted horizontal installations. 1-gang - 3 modules. For 1, 2 or 3 module devices. Size (height x width): 90 x 122 mm. Included: one 1-gang, 3 module mounting plate. Protection degree: IP55 (with lid closed). Opening angle of the lid: 120°. The lid allows operating the switch in closed position. Suitable for 83,5mm screw distance 3 module boxes.			
White	N3373 BL	2CLA337300N1101	5
Gray	N3373 GR	2CLA337300N1701	5
Anthracite	N3373 AN	2CLA337300N1801	5

Zenit

IP55 surface mounting kits

Color	Article-No.	Order-No.	Pack/Qty
 Kit IP55 2-way switch - surface mounted Kit with: - N3291: IP55 box for surface mounting - 1-gang - 2 modules. - N2202 BL: 1-gang, 2-way / 127 - 250 Vac / 16 AX. Protection degree: IP55 (with lid closed). Color: white device / gray RAL 7035 box. 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).			
Gray	N3202	2CLA320200N1101	10
 Kit IP55 push button - surface mounted Kit with: - N3291: IP55 box for surface mounting - 1-gang - 2 modules. - N2204 BL: 1-gang, 1-way, NO push button / 127 - 250 Vac / 16 A. Protection degree: IP55 (with lid closed). Color: white device / gray RAL 7035 box. 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).			
Gray	N3204	2CLA300400N1101	10
 Kit IP55 Schuko socket outlet - surface mounted Kit with: - N3291: IP55 box for surface mounting - 1-gang - 2 modules. - N2288 BL: Schuko socket outlet / 127 - 250 Vac / 16 A. Protection degree: IP55 (with lid closed). Color: white device / gray RAL 7035 box. 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).			
Gray	N3288	2CLA308800N1101	10

IP55 surface mounting boxes

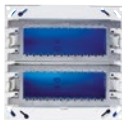
Color	Article-No.	Order-No.	Pack/Qty
 Surface mounting box - IP55 - 2 modules Box for IP55 surface mounted installations. 1-gang - 2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 65 x 63 mm Color: gray RAL 7035 Protection degree: IP55 (with lid closed). Opening angle of the 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).			
Gray	N3291	2CLA329100N1101	10
 Surface mounting box - IP55 - 2+2 modules Box for IP55 surface mounted horizontal installations. 2-gang - 2+2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 130 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).			
Gray	N3292	2CLA329200N1101	10
 Surface mounting box - IP55 - 2+2+2 modules Box for IP55 surface mounted horizontal installations. 3-gang - 2+2+2 modules. For 1 or 2 module devices. Size (height x width x depth): 80 x 195 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).			
Gray	N3293	2CLA329300N1101	5
 Surface mounting box - IP55 - 3 modules Box for IP55 surface mounted horizontal installations. 1-gang - 3 modules. For 1, 2 or 3 module devices. Size (height x width x depth): 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).			
Gray	N3391	2CLA339100N1101	10

Zenit - centralizations

Surface mounting boxes

Color	Article-No.	Order-No.	Pack/Qty
 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.			
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.			
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.			
White	T1294 BL	2CLA129400T1001	1
Silver	T1294 PL	2CLA129400T1301	1
Anthracite	T1294 AN	2CLA129400T1801	1

Flush mounting boxes

Product	Article-No.	Order-No.	Pack/Qty
 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.			
	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.			
	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.			
	T1094.1	2CLA109410T1001	1

Zenit - centralizations

Frames

Color	Article-No.	Order-No.	Pack/Qty
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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.

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.

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.

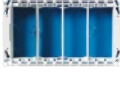
White/White	T1274 BL	2CLA127400T1101	1
White/Silver	T1274 BP	2CLA127400T1201	1
Silver	T1274 PL	2CLA127400T1301	1
Anthracite	T1274 AN	2CLA127400T1801	1

Zenit - workstations

Surface mounting boxes

Color	Article-No.	Order-No.	Pack/Qty
 Surface mounting box - 3 columns Zenit workstation 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. - Isolating metallic plate to devide power from VDI. Suitable for frames code: T1173.			
White	T1193 BL	2CLA119300T1001	1
Silver	T1193 PL	2CLA119300T1301	1
 Surface mounting box - 4 columns Zenit workstation 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. - Isolating metallic plate to devide power from VDI. Suitable for frames code: T1174.			
White	T1194 BL	2CLA119400T1001	1
Silver	T1194 PL	2CLA119400T1301	1
 Surface mounting box - 5 columns Zenit workstation 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. - Isolating metallic plate to devide power from VDI. Suitable for frames code: T1175.			
White	T1195 BL	2CLA119500T1001	1
Silver	T1195 PL	2CLA119500T1301	1

Flush mounting boxes

Product	Article-No.	Order-No.	Pack/Qty
 Flush mounting box - 3 columns Zenit workstation 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 devide power from VDI. - Claws for drywall. Suitable for frames code: T1174.			
	T1093	2CLA109300T1001	1
 Flush mounting box - 4 columns Zenit workstation 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 devide power from VDI. - Claws for drywall. Suitable for frames code: T1174.			
	T1094	2CLA109400T1001	1

Zenit - workstations

Frames

Color	Article-No.	Order-No.	Pack/Qty
 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.			
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.			
White	T1174 BL	2CLA117400T1101	1
Silver	T1174 PL	2CLA117400T1301	1

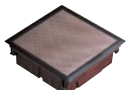
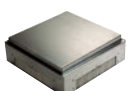
 Frame for workstations - 5 columns Color: - BL: White plate / White frame - PL: Silver plate / Silver frame - TT: White plate / Titanium metallic frame Zenit workstation frames for surface mounting boxes code T1195. 5-columns - 10-gang - 2+2+2+2+2+2+2+2+2+2 modules. For 1 or 2 module devices. Also suitable for T10XX devices. Size (height x width): 176x 355 mm.			
White	T1175 BL	2CLA117500T1101	1
Silver	T1175 PL	2CLA117500T1301	1

Foldable lid

Color	Article-No.	Order-No.	Pack/Qty
 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.			
Black	T1173.5	2CLA117350T1001	1
Black	T1174.5	2CLA117450T1001	1
Black	T1175.5	2CLA117450T1001	1

Zenit - workstations

Floor boxes

Color	Article-No.	Order-No.	Pack/Qty
	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 traditional 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.		
	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 traditional 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.		
	Dark gray	T1393.1	M109030000 1
	Flush mounting metal box Accessory for the installation of the floor boxes code T1393 and T1393.1 in traditional/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.		
		T1393.9	M109300000 1

Mounting plates for floor box

Color	Article-No.	Order-No.	Pack/Qty
	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 modules. For 1 or 2 module devices. Also suitable for T10XX devices. Included: - Mounting plates. - Frame. - Screws.		
	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.		
	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.		
	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.		
	White/White	T1087 BL	2CLA108700T1001 5
	White/Red	T1087 RJ	2CLA108700T7001 5

Zenit - workstations

Adapters

Color	Article-No.	Order-No.	Pack/Qty
 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.			
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.			
White	T1016.2 BL	2CLA101620T1001	10
Silver	T1016.2 PL	2CLA101620T1301	10
 2-gang 45° outlet with shutter 1-column 45° 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.			
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.			
White	T1016.4 BL	2CLA101640T1001	10
Silver	T1016.4 PL	2CLA101640T1301	10
 2-gang 45° outlet without shutter 1-column 45° 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.			
White	T1016.5 BL	2CLA101650T1001	5
Silver	T1016.5 PL	2CLA101650T1301	5

Color	Article-No.	Order-No.	Pack/Qty
 4-gang 45° outlet without shutter 1-column 45° 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.			
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.			
White	T1016.3 BL	2CLA101630T1001	10
Silver	T1016.3 PL	2CLA101630T1301	10
 4-gang 45° outlet with shutter 1-column 45° 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.			
White	T1016.8 BL	2CLA101680T1001	10
Silver	T1016.8 PL	2CLA101680T1301	10
 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.			
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.			
	T1000	2CLA100000T1001	10