



The peak  
of modular ranges



**NIESSEN**

Power and productivity  
for a better world™ **ABB**

## Luxury finishes.

**Five new plate covers** with valuable materials, such as stainless steel, wood, slate and glass.

Pure materials that bring class and beauty to decoration. At the same time making their setting more natural.

Because value and luxury can also be sustainable.

That's why ZENIT is the **first range certified by Ecodesign.**





Wenge Plate Cover / Silver Switch.



Stainless Steel Plate Cover / Anthracite Switch.










Slate Plate Cover / Silver Switch.



□ **LED illumination**, a more diffuse and pleasanter light with reduced energy consumption. The light can also be changed from the front.



□ **The central trims** can also be in Silver, Champagne, Anthracite or Black.  
 □ The switches can bear **pictograms** (8 models), with optional **LED illumination**.

-  Light
-  Room service
-  Fan
-  Key
-  Sickbay
-  Bathroom
-  Bell Light point



□ All sizes of **plate covers** can be fitted both **horizontally and vertically**, making them easier to install and reducing the number of items to stock.



□ **The plate covers for rectangular boxes** with three and four slim modules are **also available with all finishes**: White, Anthracite, Silver, Champagne, White Crystal, Black Crystal, Stainless Steel, Wenge and Slate.



## New functions for new spaces.

Hotels, restaurants, bars and cafés, shops, offices, hairdressers, gymnasium, academies, doctor's surgeries, museums... and, of course, homes.

ZENIT can be installed anywhere. In spaces that demand new solutions.





**New mechanical or electronic switch card**, with a timer to set the time the light stays on after removing the card.

**Movement detector** for hallways, stairways, bathrooms, landings, etc.



**New fluorescence dimmer**, its rotating mechanism makes it intuitive and easy to use in tertiary sector applications.



**Electronic blind switch**, to centralise the blinds, opening/closing them from more than one point when required.



Other, already-existing advanced functions: digital thermostat, coded keypad, analogue and digital ambient sound controllers, multiple telecoms sockets.

With new applications...

**Plate covers for thin walls**, allowing the range to blend in with wooden walls and screens (1 to 2 slim modules or 2 vertical modules).



**Support for DIN rail**, an adaptor for fitting 2-module mechanisms to electricity rails.

**Workstations**, with all the easy installation offered by NIESSEN, with all the normal functions for voice and data telecoms.



**Surface-mounted units**, 4 models for installations with tubes or conduits:

- Two models for those with 2 slim modules (with the plate cover for the range, and another smaller one with its own plate cover).
- One for single boxes with 3 slim modules.
- One for 4 slim modules.



and all ZENIT's ease of installation.



- The ZENIT rocker mechanisms are 16 A, offering top quality and a minimum number of stock items.
- New mechanisms, **more robust and compact**, that are inserted from the front.
- Designed to hold **the switches firmly** and prevent unwanted movement.
- **Thinner mechanism, only 21 mm.**, leaving more space for the connections in the box.
- With **larger and smoother press connectors** to make automatic connection easier and safer.
- Manufactured with high quality and recyclable material.



- All cable inputs are **at the back**, in the same line of connection to avoid having to bend cables.
- **All connectors are screwed in from above**, from the most visible and comfortable position for the installer.
- Connection can be made **without having to remove the cover** of the socket base, considerably reducing installation time.



- The sockets **have no visible screws in the centre** to fix the cover and the mechanism, another major step forward in appearance and functionality.
- The socket base is **childproof**, complying with current regulations for socket outlets.



- The **mounting plates**, supplied separately from the frames, can be **with or without clips**.
- The elastic **clips** are supplied optionally and are fixed to the frame **by pressure only** and do not need screws.



- The rocker covers can be easily removed to **change the light from the front**.





For those who want it all.



*White Plate Cover / White Switch*



*Silver Plate Cover / Silver Switch*



*Stainless Steel Plate Cover / Anthracite Switch*



*Anthracite Plate Cover / Anthracite Switches*



*White Crystal Plate Cover / White Switch*



*Slate Plate Cover / Silver*



*Champagne Plate Cover / White Switches*



*White Crystal Plate Cover / Silver Switches*



*Wenge Plate Cover / Silver Switch*

Do you want a range with exclusive designs and fine finishes that adds value to your installations?

Do you want to benefit from advanced functions that provide enhanced comfort and more features?

Do you want to enjoy technical advances that make installation easier and faster?

Do you want to be able to execute any installation with a single range?

Do you want the guarantee of a brand renowned for its quality such as NIESSEN?

If you want all of this, you've got it with ZENIT.

The most comprehensive modular range for all kinds of housing and commercial sector applications.

APLICACIONES

COMPLETE MECHANISMS



Socket Outlet SCHUKO 2P+T  
N2288.2

INSERTABLE MECHANISMS

MECHANISMS 2 MODULES WIDE N2200

INSERTABLE MECHANISMS 1 MODULE WIDE N2100

3 MODULE

ROCKER SWITCHES

Rocker Switch 1P N2201  
 Rocker Switch 2P N2201.2  
 Rocker Switch 2-way N2202  
 Intermediate Switch N2210  
 LED Illumination Kit for Switches 1P and Push Buttons N2191.1 BL  
 Push Button with bell symb. N2204  
 Push Button with light sym. N2204.2  
 Norm. closed no engraved symb. N2204.6  
 Push Button no engraved symb. N2204.7  
 LED Illumination Kit for Rocker Switches 1P and Push Buttons N2191  
 LED Illumination Kit for 2-way Rocker Switches, 2P and intermediate N2192  
 Rocker Switch 1P N2201.5  
 R. Switch 2-way N2202.5  
 Pulsador N2204.5  
 Switch for blinds N2244.1  
 Push Button for blinds N2244  
 K.S. 2 positions N2253 BL  
 K.P. Switch 3 positions N2253.1 BL  
 K.P. Switch 2 positions N2253.2  
 Pullcord Switch N2248 BL  
 Lamp LED N2193  
 Card switch N2214.1

Rocker Switch 1P N2101  
 R.Switch 2P N2101.2  
 R.Switch 2-way N2102  
 Intermediate Switch N2110  
 LED Illumination Kit for Switches 1P and Push Buttons N2191.1 BL  
 LED Illumination Kit for 2-way Rocker Switches, 2P and intermediate N2192  
 Push Button with bell symbol N2104  
 Push Button with light symbol N2104.2  
 Normally closed without engraved symbol N2104.6  
 Push Button without engraved symbol N2104.7  
 LED III. Kit R. Sw 1P Push Buttons N2191  
 LED III. Kit 2-way R.S, 2P intermediate N2192  
 Key Rocker Switch 2-way 3 positions N2101.5  
 Rocker Switch 2-way N2102.5  
 Pulsador N2104.5  
 Key Rocker Switch 2-way 3 positions N2153.1  
 Pullcord Switch N2148

Rocker switch 1P N2301  
 Rocker switch 2P-way N2302  
 Intermediate switch N2310  
 Push button with bell symbol N2304

STYLING ELEMENTS

SYMBOLS

STYLING ELEMENTS

Styling elements for rocker  
2 modules  
BL, CV, AN,  
N2270



Rocker  
N2201.9



Rocker  
N2101.9

Styling elements  
for rocker 1 module  
BL, CV, AN  
N2170

SOCKET OUTLETS

SCHUKO Socket Outlet Shuttered N2288  
 SCHUKO Socket Outlet Automatic N2288.6  
 SCHUKO Socket Outlet with hinged lid Shuttered N2288.1  
 Socket Outlet with earthing pin Shuttered N2287  
 Socket Outlet 2P European Shuttered N2203  
 S.Socket Outlet special circuits Shuttered N2288 NA  
 S.Socket Outlet special circuits Shuttered N2288 RJ  
 S.Socket Outlet special circuits Shuttered N2288 VD  
 Socket Outlet with earthing pin Shuttered N2287RJ



Socket Outlet 2P Euro-American  
N2135



Socket Outlet 2P Universal  
N2128

Socket-Outlet  
N2328

VARIOUS

Cover plate N2200  
 Cable Outlet N2207  
 Fuse Holder N2208  
 Buzzer N2219  
 Th. and differential protection 6A N2234.1, N2234.2, N2234.3

Blanking Plate N2100  
 Cable Outlet N2107  
 Fuse Holder N2108  
 Buzzer N2119

1,5 MODULE

TELECOMMUNICATION

Telephone Outlet with 6 contacts N2217.6  
 Telephone Outlet 6 contacts 2017.2 & 2017.3 toma RJ45 2018.5 & 2018.6  
 TV-R / SAT Socket N2251.3, N2251.7, N2251.8

Coaxial outlet TV N2150  
 Telephone Outlet with 6 contacts N2117.6  
 Telephone Outlet 6 and 8 contacts 2017.2 and 2017.3 Telephone Outlet RJ45 2018.5 and 2018.6

Rocker switchip  
N2801

TELECOMMUNICATION

Adapter RJ45 Category 5E 2018 & 2018.8  
 Cover plate 1-gang N2218.1  
 Cover plate 2-gang N2218.2  
 TV-R / SAT N2250.1  
 Tapa toma TV / R N2250.8

Adapter RJ45 Category 5E 2018 and 2118.1  
 Cover plate 1-gang for telephone sockets N2118.1

Rocker switch 2-way  
N2802

ELECTRONIC

Dimmer N2260  
 Dimmer N2260.1  
 Rotary/Touch Dimmer N2260.2  
 Reg. rot. flu. N2260.9  
 Time delay Switch N2262  
 Time delay Switch of Triac N2262.1

Rotary Dimmer  
N2160

ELECTRONIC

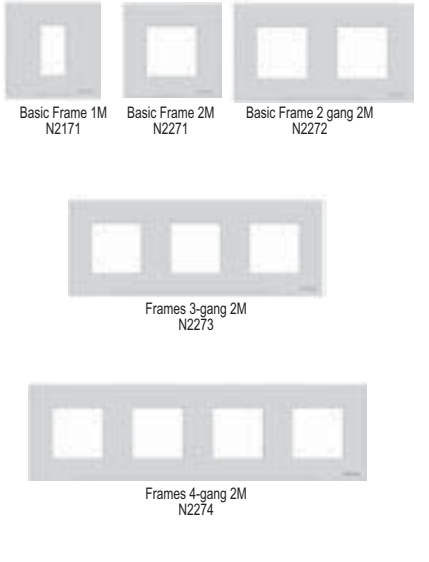
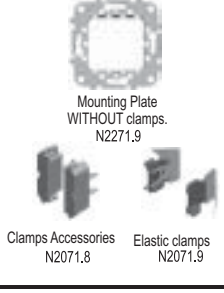






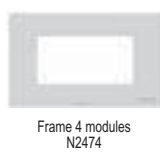
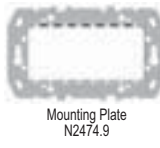

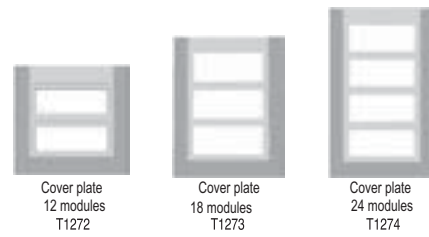
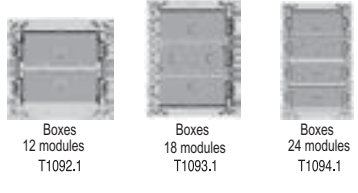
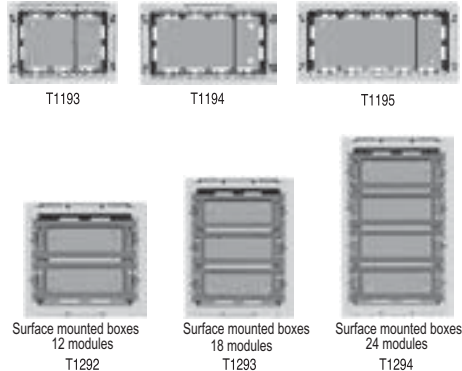
Cover plate for digital thermostat N2240.5  
 Cover plate for thermometer N2249.5  
 Cover plate for code switch N2253.5  
 Electronic Bell N2224  
 LED Indicator Light 2 modules N2280  
 LED Indicator Light pass - wait N2280.2  
 Emergency Lamp N2281

LED Signalling  
N2180  
RJ, TR, VD

Intermediate switch  
N2810

AUDIO

Cover plate for mono N2258.2  
 Cover plate for stereo N2258.3  
 Cover plate for intercom unit N2258.4  
 Cover plate for intercom unit N2258.6  
 Cov. pl. for loudspeaker 2" N2229

	FRAMES	MOUNTING PLATE	BOXES		SURFACE MOUNTED BOXES	SUPPORT DIN RAIL
FOR UNIVERSAL BOX	 <p>Basic Frame 1M N2171    Basic Frame 2M N2271    Basic Frame 2 gang 2M N2272</p> <p>Frames 3-gang 2M N2273</p> <p>Frames 4-gang 2M N2274</p>	 <p>Mounting Plate WITHOUT clamps. N2271.9</p> <p>Clamps Accessories N2071.8    Elastic clamps N2071.9</p>	 <p>Hollow Wall Box 999</p> <p>Double Hollow Wall Box 999.2</p> <p>Universal Box 1099 / 1199</p>	VERSION "WITH" VERSION "WITHOUT" + COMBINATION	 <p>Box N2991.1</p> <p>Box N2991</p> <p>Tube adapter N2999</p>	 <p>Support DIN rail N2692</p>
	MONOBOX FRAMES	 <p>Frame 1 module N2471    Frame 2 modules N2472    Frame 3 modules N2473</p> <p>Frame 1 module N2471.1    Frame 2 modules N2472.1    Frame 3 modules N2473.1</p>	 <p>Mounting Frame For Monobox N2473.9</p>		 <p>Monobox with screws 499.3</p>	MONOBOX
4 MODULES		 <p>Frame 4 modules N2474</p>	 <p>Mounting Plate N2474.9</p>	 <p>Box for 4 modules 1499.4</p>	CENTRALIZATION	
WORKSTATIONS	 <p>Cover plate 12 modules T1272    Cover plate 18 modules T1273    Cover plate 24 modules T1274</p>	 <p>Boxes 12 modules T1092.1    Boxes 18 modules T1093.1    Boxes 24 modules T1094.1</p>	 <p>T1193    T1194    T1195</p> <p>Surface mounted boxes 12 modules T1292    Surface mounted boxes 18 modules T1293    Surface mounted boxes 24 modules T1294</p>			

## INSERTABLE MECHANISMS 1 MODULE WIDE



- All **16 A** mechanisms are insertable and offer maximum quality with a reduced number of references.
- They are **robust, hardy and compact**; and can be inserted from the front of the plate.
- They are designed to **hold the adapter mechanism firmly** therefore avoid balancing problems.
- They have a **reduced depth, only 21 mm**, which allows more connection space for wires.
- Designed with **larger snap-on connectors**, to make a smoother and more comfortable automatic connection for the installer.
- They have been manufactured with **high quality and recyclable plastic**.
- The rocker cover can be easily removed to **replace the lamp from the front end**.

### ROCKER SWITCHES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker Switch 1P	<b>N2101</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2191
Rocker Switch 2P	<b>N2101.2</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192
Rocker Switch 2-way	<b>N2102</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192
Intermediate Switch	<b>N2110</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192

### PUSH BUTTONS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Push Button with bell symbol	<b>N2104</b>	<b>BL AN PL</b>	<b>16A / 250 V~</b> Lit with LED Ref.: N2191
Push Button with light symbol	<b>N2104.2</b>	<b>BL AN PL</b>	<b>16A / 250 V~</b> Lit with LED Ref.: N2191



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Normally closed without engraved symbol	<b>N2104.6</b>	<b>BL AN PL</b>	<b>16A / 250 V~</b> Lit with LED Ref.: N2191
Push Button without engraved symbol	<b>N2104.7</b>	<b>BL AN PL</b>	<b>16A / 250 V~</b> Lit with LED Ref.: N2191

### ROCKER SWITCHES WITH INDICATOR LAMP



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker Switch 1P	<b>N2101.5</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> LED included Ref.: N2192
Rocker Switch 2-way	<b>N2102.5</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> LED included Ref.: N2191
Pulsador	<b>N2104.5</b>	<b>BL AN PL</b>	<b>16 A / 250 V~</b> LED included Ref.: N2192

### SYMBOLS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker	<b>N2101.9</b>	<b>BL AN PL</b>	Adjusted to the symbols N2004.X. Valid for the mechanisms N2101.X, N2102.X, N2110 and N2104.X.
Key symbol	<b>N2004.1</b>		To be placed in the rocker N2x01.9x
Ventilator symbol	<b>N2004.2</b>		To be placed in the rocker N2x01.9x
Bath symbol	<b>N2004.3</b>		To be placed in the rocker N2x01.9x
Lavatory symbol	<b>N2004.4</b>		To be placed in the rocker N2x01.9x
Nurse symbol	<b>N2004.5</b>		To be placed in the rocker N2x01.9x
Point symbol	<b>N2004.6</b>		To be placed in the rocker N2x01.9x

## INSERTABLE MECHANISMS 1 MODULE WIDE

### LED LAMPS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
LED Illumination Kit for Rocker Switches 1P and Push Buttons	<b>N2191</b>	<b>VD</b>	White color with a green label at the front. Automatic connection. Supplied with 1 module and 2 modules indicator lamp.
LED Illumination Kit for 2-way Rocker Switches, 2P and intermediate	<b>N2192</b>	<b>RJ</b>	White color with a red label at the front. Automatic connection. Supplied with 1 module and 2 modules indicator lamp.
			110 - 220 V~

### STYLING ELEMENTS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Styling elements for rocker 1 module	<b>N2170</b>	<b>BL AN CV</b>	Adjusted to the rockers N2101.X, N2102.X, N2110 and N2104.X.

### KEY ROCKER SWITCH 2-WAY



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Key Rocker Switch 2-way 3 positions	<b>N2153.1</b>	<b>BL AN PL</b>	220 V~ / 5 A Possibility to extract the key in all three positions. Appropriate for blinds, etc. Connection and dimension drawing, see appendix.

### PULLCORD SWITCH



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Pullcord Switch	<b>N2148</b>	<b>BL</b>	16 A / 250 V~ Length of the cord: 1 m

### BASES OF SOCKET OUTLETS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket Outlet 2P Euro-American	<b>N2135</b>	<b>BL AN PL</b>	16 A / 250 V~



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket Outlet 2P	<b>N2128</b>	<b>BL AN PL</b>	15 A / 127 V~

### VARIOUS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Blanking Plate	<b>N2100</b>	<b>BL AN PL</b>	

## INSERTABLE MECHANISMS 1 MODULE WIDE

### VARIOUS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Cable Outlet	<b>N2107</b>	<b>BL AN PL</b>	With cable supporting flange.



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Fuse Holder	<b>N2108</b>	<b>BL AN PL</b>	16 A / 250 V~ For calibrated fuses. Dimension: Ø 6 x 24 mm



DESCRIPTION	CODE	TECHNICAL DATA
Fuse 6 A	<b>6.1</b>	6 A
Fuse 10 A	<b>10.1</b>	10 A
Fuse 16 A	<b>16.1</b>	16 A
		For fuse holder Ref.: N2108 Dimension: Ø 6 x 24 mm



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Buzzer	<b>N2119</b>	<b>BL AN PL</b>	125 - 250 V~, 8 VA With screw to adjust sound volume. Acoustic power to 1 m distance: 75 dB



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
LED Signalling	<b>N2180</b>	<b>BL</b>	230 V~; 50 Hz Luminous flux > 2 lumen to 1 m. Illumination by LED. Suppression of interferences in compliance with UNE-21806 and EN-55014.
LED white		<b>RJ</b>	
LED red		<b>VD</b>	
LED green			

## TELECOMMUNICATION OUTLETS


### TV OUTLETS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Coaxial outlet TV	<b>N2150</b>	<b>BL AN PL</b>	Threaded connector.







## TELECOMMUNICATION OUTLETS

### TELEPHONE OUTLETS

	DESCRIPTION	CODE	COLOR	TECHNICAL DATA
	Telephone Outlet with 6 contacts	<b>N2117.6</b>	<b>BL AN PL</b>	RJ 12 with 6 contacts. Valid for connector with 2, 4 and 6 contacts. In compliance with RD 279/1999 (ICT): Outlet for the Base of Access Terminal (BAT).

### COMMUNICATION AND TELEPHONE OUTLETS

#### Mechanisms

	DESCRIPTION	CODE	TECHNICAL DATA
	Adapter RJ45 Category 5E	<b>2018</b>	For connectors of type KEYSTONE, AMP, BRAND-REX, OPENEHCS, THT LEVITON, KRONE Adapter valid for cover plate Ref.: N2118.1
	Adapter RJ45 Category 5E	<b>2018.8</b>	Avaya Lucent-Technologies (AT&T) Adapter valid for cover plate Ref.: N2118.1
	DESCRIPTION	CODE	TECHNICAL DATA
	Telephone Outlet 6 contacts	<b>2017.2</b>	Connector RJ12 with 6 contacts. Valid for connector with 2,4 and 6 contacts, in compliance with RD 279/1999(ICT) Adapter valid for cover plate Ref.: N2118.1
	Telephone Outlet 8 contacts RJ45 Category 3	<b>2017.3</b>	Connector RJ45 with 8 contacts. Category 3 S/ UNE EN 50173 or ISO 11801. Valid for connector with 8 contacts, in compliance with RD 279/1999. Adapter valid for cover plate Ref.: N2118.1
	Universal Data Connection Box RJ45, 8 contacts Category 5E (improved) UTP	<b>2018.5</b>	Frequency rate: 1-160 MHz Transmission rate: 1,2 Gb/sec In compliance with ISO 11801 Draft In compliance with FCC part 68 subpart F and IEC60603-7-2. Connection and dimension drawing, see appendix. Adapter valid for cover plate Ref.: N2118.1
	Universal Data Connection Box RJ45, 8 contacts Category 6 UTP	<b>2018.6</b>	Frequency rate: 1-300 MHz Transmission rate: 4,8 Gb/sec In compliance with ISO 11801 Draft In compliance with FCC parte 68 subparte F and IEC60603-7-3. Connection and dimension drawing, see appendix. Adapter valid for cover plate Ref.: N2118.1

#### Cover Plates

	DESCRIPTION	CODE	COLOR
	Cover plate 1-gang for telephone sockets Refs.: 2017.2, 2017.3, 2018, 2018.5, 2018.6, 2018.8	<b>N2118.1</b>	<b>BL AN PL</b>
	DESCRIPTION	CODE	COLOR
	Cover plate 1-gang for telephone sockets Refs.: 2017.2, 2017.3, 2018, 2018.5, 2018.6, 2018.8	<b>N2118.1</b>	<b>BL AN PL</b>

## INSERTABLE MECHANISMS 1,5 MODULES WIDE



- The Zenit insertable **16A** mechanisms offer top quality with the minimum number of stock items.
- **Robust and compact**, they are inserted from the front.
- Designed to **hold the switches firmly** and avoid unwanted movement.
- **Shallower, only 21 mm**, leaving more space for the connections..

### ROCKERS SWITCHES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker switchip	<b>N2801</b>	<b>BL AN PL</b>	<b>16 A / 127 V~ / 250 V~</b> Lit with LED Ref. N2191.1
Rocker switch 2-way	<b>N2802</b>	<b>BL AN PL</b>	<b>16 A / 127 V~ / 250 V~</b> Lit with LED Ref. N2192.1
Intermediate switch	<b>N2810</b>	<b>BL AN PL</b>	<b>16 A / 127 V~ / 250 V~</b> Lit with LED Ref. N2192.1

## INSERTABLE MECHANISMS 2 MODULES WIDE



- All **16 A** mechanisms are insertable and offer maximum quality with a reduced number of references.
- They are **robust, hardy and compact**; and can be inserted from the front of the plate.
- They are designed to **hold the adapter mechanism firmly** therefore avoid balancing problems.
- They have a **reduced depth, only 21 mm**, which allows more connection space for wires.
- Designed with **larger snap-on connectors**, to make a smoother and more comfortable automatic connection for the installer.
- They have been manufactured with **high quality and recycable plastic**.
- The rocker cover can be easily removed to **replace the lamp from the front end**.

### ROCKER SWITCHES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker Switch 1P	<b>N2201</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2191
Rocker Switch 2P	<b>N2201.2</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192
Rocker Switch 2-way	<b>N2202</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192
Intermediate Switch	<b>N2210</b>	<b>BL AN PL</b>	<b>16 AX / 250 V~</b> Lit with LED Ref.: N2192

### PUSH BUTTONS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Push Button with bell symbol	<b>N2204</b>	<b>BL AN PL</b>	<b>16 A / 250 V~</b> Lit with LED Ref.: N2191
Push Button with light symbol	<b>N2204.2</b>	<b>BL AN PL</b>	<b>16 A / 250 V~</b> Lit with LED Ref.: N2191



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Normally closed without engraved symbol	<b>N2204.6</b>	<b>BL AN PL</b>	<b>16 A / 250 V~</b> Lit with LED Ref.: N2191
Push Button without engraved symbol	<b>N2204.7</b>	<b>BL AN PL</b>	<b>16 A / 250 V~</b> Lit with LED Ref.: N2191



## INSERTABLE MECHANISMS 2 MODULES WIDE

### ROCKER SWITCHES WITH INDICATOR LAMP



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker Switch 1P	<b>N2201.5</b>	<b>BL AN PL</b>	16 AX / 250 V~ LED included Ref.: N2192
Rocker Switch 2-way	<b>N2202.5</b>	<b>BL AN PL</b>	16 AX / 250 V~ LED included Ref.: N2191
Pulsador	<b>N2204.5</b>	<b>BL AN PL</b>	16 A / 250 V~ LED included Ref.: N2192

### SYMBOLS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker	<b>N2201.9</b>	<b>BL AN PL</b>	Adjusted to the symbols N2004.X. Valid for the mechanisms N2201.X, N2202.X, N2110 and N2204.X.
Key symbol	<b>N2004.1</b>		To be placed in the rocker N2x01.9x
Ventilator symbol	<b>N2004.2</b>		To be placed in the rocker N2x01.9x
Bath symbol	<b>N2004.3</b>		To be placed in the rocker N2x01.9x
Lavatory symbol	<b>N2004.4</b>		To be placed in the rocker N2x01.9x
Nurse symbol	<b>N2004.5</b>		To be placed in the rocker N2x01.9x
Point symbol	<b>N2004.6</b>		To be placed in the rocker N2x01.9x

## INSERTABLE MECHANISMS 2 MODULES WIDE

### CARD SWITCH



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Card switch	<b>N2214.1</b>	<b>BL AN PL</b>	16 AX / 250 V~ Valid for cards of 54 mm width.



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Green LED replacement for card switch.	<b>N2193</b>	<b>NG</b>	0,7 mA a 250 V~



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Electric card time-delay switch. Included orientation LED	<b>N2214.5</b>	<b>BL AN PL</b>	 230 V~, 50 Hz max. power 3000 VA 127 V~, 60 Hz max. power 1600 VA  230 V~, 50 Hz max. power 1300 VA 127 V~, 60 Hz max. power 700 VA Time delay from e sec. to 90 sec. Valid for cards of 54 mm width.

### BLIND CONTROL



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Push Button for blinds	<b>N2244</b>	<b>BL AN PL</b>	16A / 250V~
Switch for blinds	<b>N2244.1</b>	<b>BL AN PL</b>	16A / 250V~

## INSERTABLE MECHANISMS 2 MODULES WIDE

### BLIND CONTROL

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Electronic shutter switch	<b>N2261.2</b>	<b>BL AN PL</b>	127 V~; 60 Hz Power: 350 VA Temperature range: 0°C a 35°C Protection: IP20 Allows three modes of operation: 1) Shutter switch (P) 2) Blind dimmer (L) 3) Shutter centralization (C) Remote control terminals double button shutter (N2244).

### STYLING ELEMENTS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Styling elements for rocker 1 module	<b>N2170</b>	<b>BL AN CV</b>	Adjusted to the rockers N2101.X, N2102.X, N2110 y N2104.X
Styling elements for rocker 2 modules	<b>N2270</b>	<b>BL AN CV</b>	Adjusted to the rockers N2201.X, N2202.X, N2210 and N2204.X.
Styling elements for rocker 3 modules	<b>N2370</b>	<b>BL AN CV</b>	Adjusted to the rockers N2301.X, N2302.X, N2310 y N2304.X
Styling elements for rocker 1,5 modules	<b>N2870</b>	<b>BL AN CV</b>	Adjusted to the rockers N2801.X, N2802.X, N2810 y N2804.X

### LED LAMPS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
LED Illumination Kit for Rocker Switches 1P and Push Buttons	<b>N2191</b>	<b>BL</b>	White color with a green label at the front. Automatic connection. Supplied with 1 module and 2 modules indicator lamp.
LED Illumination Kit for Switches 1P and Push Buttons	<b>N2191.1</b>	<b>BL</b>	127 V~ / 60 Hz. White color and a white label at the front. Automatic connection. Supplied with 1.5, 2, 3 modules indicator lamp.
LED Illumination Kit for 2-way Rocker Switches, 2P and intermediate	<b>N2192</b>	<b>NG</b>	White color with a red label at the front. Automatic connection. Supplied with 1 module and 2 modules indicator lamp.
LED Illumination Kit for 2-way Rocker Switches, 2P and intermediate	<b>N2192.1</b>	<b>NG</b>	127 V~ / 60 Hz. White color and a black label at the front. Automatic connection. Supplied with 1.5, 2, 3 modules indicator lamp.

### KEY SWITCHES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Key Switch 2 positions	<b>N2253</b>	<b>BL</b>	125 - 250 V~ / 5 A Possibility to extract the key in both positions. Appropriate for alarm, etc. Connection and dimension drawing, see appendix.
Key Pulse Switch 3 positions	<b>N2253.1</b>	<b>BL</b>	250 V~ / 150 mA Key can be only extracted in "0" position. Appropriate for blinds, etc. Connection and dimension drawing, see appendix.
Key Pulse Switch 2 positions	<b>N2253.2</b>	<b>BL</b>	125 - 250 V / 5 A Key can be only extracted in "0" position. Appropriate for alarm, etc. Connection and dimension drawing, see appendix.

## INSERTABLE MECHANISMS 2 MODULES WIDE

### PULLCORD SWITCH



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Pullcord Switch	<b>N2248</b>	<b>BL</b>	16 A / 250 V~ Length of the cord: 1 m

### BASES OF SOCKET OUTLETS



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket Outlet 2P European Shuttered	<b>N2203</b>	<b>BL AN PL</b>	16 A / 250 V~ With a safety system to avoid direct accidental contact. Protection level: IP21



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket Outlet with earthing pin Shuttered	<b>N2287</b>	<b>BL AN PL</b>	16 A / 250 V~ Suitable for appliances that need a polarized connection or circuits that request a differentiation to others. With a safety system to avoid direct accidental contact. Protection level: IP21



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket Outlet with earthing pin Shuttered	<b>N2287</b>	<b>RJ</b>	16 A / 250 V~ Suitable for appliances that need a polarized connection or circuits that request a differentiation to others. With a safety system to avoid direct accidental contact. Protection level: IP21




DESCRIPTION	CODE	COLOR	TECHNICAL DATA
SCHUKO Socket Outlet Shuttered	<b>N2288</b>	<b>BL AN PL</b>	16 A / 250 V~ With a safety system to avoid direct accidental contact. Protection level: IP21





DESCRIPTION	CODE	COLOR	TECHNICAL DATA
SCHUKO Socket Outlet For special circuits Shuttered	<b>N2288</b>	<b>NA RJ VD</b>	16 A / 250 V~ With a safety system to avoid direct accidental contact. Protection level: IP21

## INSERTABLE MECHANISMS 2 MODULES WIDE


### BASES OF SOCKET OUTLETS


DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>SCHUKO Socket Outlet with hinged lid Shuttered</p>	<b>N2288.1</b>	<b>BL AN PL</b>	16 A / 250 V~ With a safety system to avoid direct accidental contact. Protection level: IP21 To be used in dirty environment.

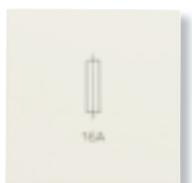
DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>SCHUKO Socket Outlet Automatic</p>	<b>N2288.6</b>	<b>BL AN PL</b>	16 A / 250 V~ Screwless connection. Each clamp receives a flexible cable up to 2 x 2,5 mm <sup>2</sup> or a rigid thread until 2 x 4 mm <sup>2</sup> . <b>Saving wiring time by up to 40%.</b>




DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>SCHUKO Socket Outlet Shuttered</p>	<b>N2288.2</b>	<b>BL</b>	16 A / 250 V~ With a safety system to avoid direct accidental contact. Protection level: IP21

### VARIOUS


DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>Blanking Plate</p>	<b>N2200</b>	<b>BL AN PL</b>	

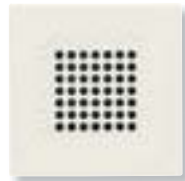
DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>Cable Outlet</p>	<b>N2207</b>	<b>BL AN PL</b>	With cable supporting flange.


DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 <p>Fuse Holder</p>	<b>N2208</b>	<b>BL AN PL</b>	16 A / 250 V~ For calibrated fuses. Dimension: Ø 6 x 24 mm

DESCRIPTION	CODE	TECHNICAL DATA
 <p>Fusible 6 A</p>	<b>6.1</b>	Para 6 A
 <p>Fusible 10 A</p>	<b>10.1</b>	Para 10 A
 <p>Fusible 16 A</p>	<b>16.1</b>	Para 16 A
		For fuse holder Ref.: N2208 Dimension: ø 6 x 24 mm



**INSERTABLE MECHANISMS 2 MODULES WIDE**
**VARIOUS**


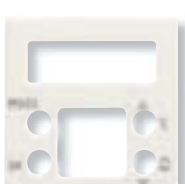
DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Buzzer	<b>N2219</b>	<b>BL AN PL</b>	125 - 250 V~, 8 VA With screw to adjust sound volume. Acoustic power to 1 m distance: 76 dB



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Electronic Bell	<b>N2224</b>	<b>BL AN PL</b>	230 V~ 4 melodies Acoustic power to 1 m distance, with mounted plate: 72 dB

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Thermomagnetic and differential protection 6A	<b>N2234.1</b>	<b>BL AN PL</b>	230 V ~ I $\Delta$ n = 10 mA Inominal = 6 A
Thermomagnetic and differential protection 10A	<b>N2234.2</b>	<b>BL AN PL</b>	230 V ~ I $\Delta$ n = 10 mA Inominal = 10 A
Thermomagnetic and differential protection 16A	<b>N2234.3</b>	<b>BL AN PL</b>	230 V ~ I $\Delta$ n = 10 mA Inominal = 16 A Thermomagnetic characteristics: Type C Differential characteristics: Type A

**Mechanisms**


DESCRIPTION	CODE	TECHNICAL DATA	Cover Plates	DESCRIPTION	CODE	COLOR
 Digital Thermostat	<b>8140.5</b> <b>8840.5</b>	230 V~ / 50 Hz (8140.5) 127 V~ / 60 Hz (8840.5) Free voltage output (NA) Maximum load: 3A cos $\varphi$ = 0,5 Operating modes: 1) Hysteresis: 0,5 °C 2) Temperature difference: $\pm$ 4 °C depending on the required temperature. Temperature range: 0 °C to 50 °C Consumption <1W Mechanism valid for cover plate Ref.: N2240.5		Cover plate for digital thermostat Ref.: 8140.5	<b>N2240.5</b>	<b>BL AN PL</b>

DESCRIPTION	CODE	TECHNICAL DATA	Cover Plates	DESCRIPTION	CODE	COLOR
 Thermometer with alarm clock	<b>8149.5</b> <b>8849.5</b>	230 V~ / 50 Hz (8149.5) 127 V~ / 60 Hz (8849.5) Temperature range: 0 °C to 50 °C Operating time of the clock without supply: 2 min Mechanism valid for cover plate Ref.: N2249.5		Cover plate for thermometer Ref.: 8149.5	<b>N2249.5</b>	<b>BL AN PL</b>

DESCRIPTION	CODE	TECHNICAL DATA	Cover Plates	DESCRIPTION	CODE	COLOR
 Code Switch for access control	<b>8153.5</b> <b>8853.5</b>	230 V~ / 50 Hz (8153.5) 127 V~ / 60 Hz (8853.5) Connected load: 3A, cos $\varphi$ = 0,5 Tolerance of the opening time: 7% Consumption < 1 W Mechanism valid for cover plate Ref.: N2253.5		Cover plate for code switch Ref.: 8153.5	<b>N2253.5</b>	<b>BL AN PL</b>







## TELECOMMUNICATION OUTLETS

### TELEPHONE OUTLETS


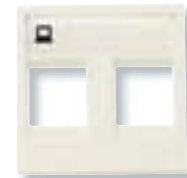
	DESCRIPTION	CODE	COLOR	TECHNICAL DATA
	Telephone Outlet with 6 contacts	<b>N2217.6</b>	<b>BL AN PL</b>	RJ 12 with 6 contacts. Valid for connector with 2, 4 and 6 contacts. In compliance with RD 279/1999 (ICT): Outlet for the Base of Access Terminal (BAT).

### COMMUNICATION AND TELEPHONE OUTLETS

#### Mechanisms

	DESCRIPTION	CODE	TECHNICAL DATA
	Adapter RJ 45 Category 5E	<b>2018</b>	For connectors type KEYSTONE, AMP, BRAND-REX, OPENET-ICS, THT LEVITON, KRONE Adapter valid for cover plates Refs.: N2118.1, N2118.2
	Adapter RJ 45 Category 5E	<b>2018.8</b>	Avaya Lucent-Technologies (AT&T) Adapter valid for cover plates Refs.: N2118.1, N2118.2
	Telephone Outlet 6 contacts	<b>2017.2</b>	Connector RJ12 with 6 contacts Valid for connector with 2,4 and 6 contacts in compliance with RD 279/1999(ICT) Adapter valid for cover plate Ref.: N2218.1, N2218.2
	Telephone Outlet 8 contacts RJ45 Category 3	<b>2017.3</b>	Connector RJ45 with 8 contacts. Category 3 S/UNE EN 50173 or ISO 11801. Valid for connector with 8 contacts, in compliance with RD 279/1999. Adapter valid for cover plate Ref.: N2218.1, N2218.2
	Universal Data Connection Box RJ45, 8 contacts Category 5E (improved) UTP	<b>2018.5</b>	Frequency rate: 1-160 MHz Transmission rate: 1,2 Gb/sec In compliance with ISO 11801 Draft In compliance with FCC part 68 subpart F and IEC60603-7-2. Connection and dimension drawing, see appendix. Adapter valid for cover plates Refs.: N2218.1, N2218.2.
	Universal Data Connection Box RJ45, 8 contacts Category 6 UTP	<b>2018.6</b>	Frequency rate: 1-300 MHz Transmission rate: 4,8 Gb/sec In compliance with ISO 11801 Draft In compliance with FCC parte 68 subparte F and IEC60603-7-3. Connection and dimension drawing, see appendix. Adapter valid for cover plates Refs.: N2218.1, N2218.2

#### Cover Plates

	DESCRIPTION	CODE	COLOR
	Cover plate 1-gang for telephone connection Refs.: 2017.2, 2017.3, 2018, 2018.5, 2018.6, 2018.8	<b>N2218.1</b>	<b>BL AN PL</b>
	Cover plate 2-gang for telephone connection Refs.: 2017.2, 2017.3, 2018, 2018.5, 2018.6, 2018.8	<b>N2218.2</b>	<b>BL AN PL</b>

## TELECOMMUNICATION OUTLETS

### TELEVISION OUTLETS

	DESCRIPTION	CODE	COLOR	TECHNICAL DATA
	TV-R / SAT Socket Modular simple	<b>N2251.3</b>	<b>BL AN PL</b>	Socket for installation in star connection (without terminating resistor). Special Socket for workplaces and distributing centers.
	TV-R / SAT Socket Modular dead end feeder	<b>N2251.7</b>	<b>BL AN PL</b>	Socket for installation in series or parallel connection. Special Socket for workplaces and distributing centers
	TV-R / SAT Socket Modular loop through-type	<b>N2251.8</b>	<b>BL AN PL</b>	Socket for installation in series or parallel connection. Special Socket for workplaces and distributing centers

#### Mechanism



DESCRIPTION	CODE	TECHNICAL DATA
Installation system in Derivation TV-R Socket	<b>8150</b>	It is also suitable for Outlet 8151.71 Separates the call signal of TV and radio.
TV-R Socket with filter	<b>8150.3</b>	
Serial inductive: TV-R Socket Loop through-type	<b>8150.7</b>	From 2° to 4°.
TV-R Socket Initial	<b>8150.8</b>	From 5° to 9°.
<p><b>Certified by the central department of telecommunication.</b> Mechanism valid for cover plate Ref.: N2250.8</p> <p>Mechanisms valid for cover plate Ref.: 2050.8 Expiring UNE 20628-2-79 and UNE 20523-7-76. In compliance with RD 279/1999. Regulating regulation of common Infrastructures of Telecommunications for the access to the services of Telecommunication inside edifices (ICT).</p>		
TV-R / SAT Socket Simple	<b>8151.3</b>	For installation in star connection (without terminating resistor).
TV-R / SAT Socket Dead end feeder	<b>8151.7</b>	Socket for installation in series or parallel connection.
TV-R / SAT Socket Loop through-type	<b>8151.8</b>	Socket for installation in series or parallel connection.

Mechanisms valid for cover plate Ref.: 2250.1  
Expiring UNE 20628-2-79 and UNE 20523-7-76.  
In compliance with RD 279/1999. Regulating regulation of common Infrastructures of Telecommunications for the access to the services of Telecommunication inside edifices (ICT).

#### Cover Plates



DESCRIPTION	CODE	COLOR
Tapa toma TV / R	<b>N2250.8</b>	<b>BL AN PL</b>

#### TECHNICAL DATA

Cover plates valid for mechanisms Refs.: 8150, 8150.3, 8150.7 and 8150.8. Prepared cover plates to fix the frame at the wall. Connection and dimension drawing, see appendix.



DESCRIPTION	CODE	COLOR
TV-R / SAT	<b>N2250.1</b>	<b>BL AN PL</b>

#### TECHNICAL DATA

Cover plates valid for mechanisms Refs.: 8151.3, 8151.7 and 8151.8. Prepared cover plates to fix the frame at the wall. Connection and dimension drawing, see appendix.

## DIMMER







Natural light is not the same in winter as it is in summertime, nor is it the same in the morning as in the evening time. We do not need the same amount of light to read a book, as to watch television. Our lighting needs vary when we work in the office or make a presentation. Light intensity must be able to adapt to our needs in the moment. It has to be adapted in conjunction with natural light, to be useful in all instances.





This is why **NIESSEN** offers the most comprehensive range of dimmers in the market.










DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Dimmer	<b>N2260</b>	<b>BL AN PL</b>	230 V~, 50 Hz 127 V~, 50 Hz ☀ 40 - 450 W ⚡ 40 - 400 VA. With remote control terminal for conventional push buttons (N2X04.5) and orientation lamp. In compliance with EN 50081-1, EN 50082-1.
Calibrated Fuse	<b>T-2A</b>		5 x 20 time-controlled, 2A

## DIMMER

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Dimmer	<b>N2260.1</b>	<b>BL AN PL</b>	230 V~; 50 Hz  60 - 500 W  60 - 400 VA  60 - 500 VA With remote control terminal for conventional push buttons (N2X04.5). Orientation lamp. Overload and short-circuit protection.







DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Rotary Dimmer	<b>N2160</b>	<b>BL AN PL</b>	127 V~; 60 Hz  60 - 500 W  60 - 400 VA  60 - 400 VA Rotary regulation control. Overload and short circuit protection by means of a thermal fuse not rearmable.

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
  Rotary/Touch Dimmer	<b>N2260.2</b>	<b>BL AN PL</b>	230 V~; 50 Hz  60 - 500 W  60 - 400 VA  60 - 500 VA Possibility to control the light intensity with rotary and push action. With remote control terminal for conventional push buttons (N2X04.5). Orientation lamp. Overload and short-circuit protection.
 Rotary Dimmer for fluorescent	<b>N2260.9</b>	<b>BL AN PL</b>	230 V~ 50 Hz  700 VA for controlling electronic control gears for fluorescent lamps with control output 0/1-10 V DC. Orientation lamp. Overload and short-circuit protection.

## TIME SWITCH



This solution can operate lighting for a set time in your stairwell or at the entrance to your home, or for use in public areas.

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Time delay Switch	<b>N2262</b>	<b>BL AN PL</b>	230 V~ / 50 Hz Time delay from 9 sec to 240 sec Maximum power:  1000 W  1000 VA cosφ = 0.6  650 VA For fluorescent lamps. Fuse protection T-5A With remote control terminal for conventional push buttons (N2X04.5) and orientation lamp. Connection and dimension drawing, see appendix
Time delay Switch of Triac	<b>N2262.1</b>	<b>BL AN PL</b>	230 V ~ / 50 Hz Time delay range from 10 sec to 10 min. Maximum power:  40-500 W  40-400 VA Small power motors 40-100 VA. Orientation lamp.
Calibrated Fuse	<b>T-5A</b>		Time-controlled



## ROCKER MOVEMENT DETECTOR

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker movement detector	<b>N2241</b>	<b>BL-AN-PL</b>	230 V~ 50 Hz / 127 V~ 50 Hz ⚡ 1.000 W ⚡ 400 VA ⚡ 200 VA Output potential-free relay: 2 terminals. Control through auxiliary buttons (N2X04). Adjustable brightness. Disconnection delay: 10 sec- 10 min Detection range: max 5 m, angle 110° Front selector for operating mode (always ON, Automatic, always OFF).

## NIESSEN AUDIO WORLD

The **NIESSEN** audio range provides a high quality audio system. It will allow you to listen to music from any room in the house, providing great comfort and offering the chance to differentiate your home from all others. How? We fill your home with music. **ZENIT** with its unique aesthetic design and versatility differs from all other market competitors. In offering the full spectrum of colors and finishes within the **ZENIT** range, the uniqueness of the brand is ensured.

### ■ Music in ceilings and walls:

In each living space we can install 5" loudspeakers to achieve a high quality stereo system. Or we can install a small 2" loudspeaker that can be flush mounted.

### ■ Music in privacy:







The flush mounted controllers can be used to listen to music with head phones. When these are connected it cancels the sound from all other loudspeakers. The controllers can also be used to connect other audio devices such as radios, mp3 players and in doing so, take full advantage of the quality of the sound system with the ceiling loudspeakers.



### ■ Intercom and surveillance:

This is especially useful in homes for elderly people, physically challenged, or children; where it can be used for surveillance or to transmit messages without ever having to walk to the room. It also has a "do not disturb" function when you do not want to receive any messages.

## CENTRAL UNITS

DESCRIPTION	CODE	TECHNICAL DATA
 Single stereo channel audio central unit	<b>9330</b>	230 V~ ±10%, 50/60 Hz Telecontrol main socket: 200 VA max. at 230 V~ Standby consumption: 3 VA, max. power 30 VA DC output 15 V~, 1,2 A stable; 2,7 A maximum over 16 sec Input: 150 mV / 40 kΩ and 316 mV / 75 kΩ Telecontrol: (ON / OFF) 1,5 sec / 5 sec Fuse protected.
 2 stereo channel audio central unit with radio tuner able to store up to 8 channels	<b>9330.2</b>	Containing flush-mounting box and embellishing. Up to 30 controls can be installed per central unit. See connection and dimension drawing to determine the number of transmission lines.
 2 stereo channel audio central unit with radio tuner and clock	<b>9330.3</b>	
 Single stereo channel audio central unit	<b>9330.9</b>	
 2 stereo channel audio central unit with radio tuner able to store up to 8 channels	<b>9330.8</b>	127 V~ 50/60 Hz Telecontrol main socket: 200 VA max. at 230 V~ Standby consumption: 3 VA, max. power 30 VA DC output 15 V~, 1,2 A stable; 2,7 A maximum over 16 sec Input: 150 mV / 40 kΩ and 316 mV / 75 kΩ Telecontrol: (ON / OFF) 1,5 sec / 5 sec Fuse protected.
 2 stereo channel audio central unit with radio tuner and clock	<b>9330.7</b>	Containing flush-mounting box and embellishing. Up to 30 controls can be installed per central unit. See connection and dimension drawing to determine the number of transmission lines.
Calibrated fuse	<b>F3, 15A</b>	

## NIESSEN AUDIO WORLD CONTROLS

### Mechanism



DESCRIPTION	CODE	TECHNICAL DATA
2 channel mono control unit	<b>9358.2</b>	Power supply: 12 to 16V~ Consumption: - OFF 12 mA - ON 57 mA - Max. Power: 178 mA Audio power: 1,5 W over 16 Ω Loudspeaker: 1 of 16 Ω Ref.: 9329 or 9329.1 Volume with loudness, reinforcing. Mechanism valid for cover plate Ref.: N2258.2



DESCRIPTION	CODE	TECHNICAL DATA
2 channel stereo audio control unit	<b>9358.3</b>	Power supply: 12 to 16 V~ Consumption: - OFF 20 mA - ON 70 mA - Max. Power: 320 mA Audio power: 1,5 W + 1,5 W over 16 Ω Loudspeaker: 1 or 2 of 16 Ω. 2 of 16 Ω for stereo, one for each channel. S+L - S+R. Ref.: 9329 or 9329.1 Volume with loudness, reinforcing. Mechanism valid for cover plate Ref.: N2258.3



DESCRIPTION	CODE	TECHNICAL DATA
Intercom unit and 2 channel stereo audio control unit	<b>9358.4</b>	Power supply: 12 to 16 V~ Consumption: - OFF 25 mA - ON 66 mA - Max. Power: 311 mA Audio power: 1,5 W + 1,5 W over 16 Ω Loudspeaker: 1 or 2 of 16 Ω 2 of 16 Ω for stereo, one for each channel. S+L - S+R. Ref.: 9329 or 9329.1 Volume with loudness, reinforcing. Mechanism valid for cover plate Ref.: N2258.4



DESCRIPTION	CODE	TECHNICAL DATA
Intercom unit and 2 channel stereo audio control unit	<b>9358.6</b>	Power supply: 12 to 16 V~ Consumption: - OFF 55 mA - ON 85 mA - Max. Power: 300 mA Audio power: 1 W + 1 W over 16 Ω Loudspeaker: 2 of 16 Ω for stereo, one for each channel. S+L - S+R. Ref.: 9329 or 9329.1 Volume control: 64 dB Base and treble control: ±12 dB Mechanism valid for cover plate Ref.: N2258.6

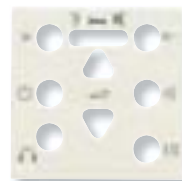
### Cover Plate



DESCRIPTION	CODE	COLOR
Cover plate for mono Ref.: 9358.2	<b>N2258.2</b>	<b>BL AN PL</b>



DESCRIPTION	CODE	COLOR
Cover plate for stereo Ref. 9358.3	<b>N2258.3</b>	<b>BL AN PL</b>



DESCRIPTION	CODE	COLOR
Cover plate for intercom unit Ref. 9358.4	<b>N2258.4</b>	<b>BL AN PL</b>

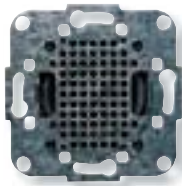


DESCRIPTION	CODE	COLOR
Cover plate for intercom unit display Ref. 9358.6	<b>N2258.6</b>	<b>BL AN PL</b>

## NIESSEN AUDIO WORLD

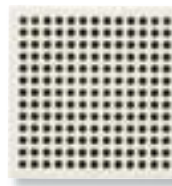
### LOUDSPEAKERS

#### Mechanisms



DESCRIPTION	CODE	TECHNICAL DATA
Loudspeaker 2"	<b>9329</b>	Flush-mounting in universal box Max. Power: 2 W Speaker impedance: 16 Ω Response frequency: 170 Hz to 15 kHz Connection without screws. Mechanism valid for cover plates Refs.: N2229, 9399.4

#### Cover Plate



DESCRIPTION	CODE	COLOR
Cover plate for loudspeaker 2" Ref.: 9329	<b>N2229</b>	<b>BL AN PL</b>



DESCRIPTION	CODE	COLOR
Styling grid for loudspeaker 2" Ref.: 9329	<b>9399.4</b>	<b>BA NG</b>

#### TECHNICAL DATA

To combine with code 9329 and wall-box 1099 or box 999.  
Medidas: Ø 91 mm.  
For bathroom, corridors, kitchen and kind of counter, office, etc. ceilings.



DESCRIPTION	CODE	TECHNICAL DATA
Loudspeaker 5"	<b>9329.1</b>	Installation in flush box Ref.: 9399 drilling 175 mm or embedded ring Ref.: 9399.1 drilling 160 mm Max. Power: 6 W Impedance: 16 Ω Response frequency: 70 Hz to 10 kHz



DESCRIPTION	CODE
Flush box for loudspeaker 5"	<b>9399</b>
Embedded ring"	<b>9399.1</b>
Styling grid	<b>9399.2</b>

#### TECHNICAL DATA

9399, for ceiling and solid walls. Drilling: 175 mm  
9399.1, for ceiling and hollow soffits. Supporting flanges and springs are enclosed.  
Drilling: 160 mm  
9399.2, White. Ø 186 mm. Fixation by central screw.

### AUDIO AMPLIFIERS



DESCRIPTION	CODE	TECHNICAL DATA
Audio amplifier	<b>9335.2</b>	127 V~ ±10%, 60 Hz Consumption: 3,5 VA (max. 36 VA)
Audio amplifier with permanent on signal	<b>9335.3</b>	Sound output: 10+10 W (2Ω) / 20 W (4 Ω) Speaker impedance: 2 ÷ 16 Ω (10+10W) 4 ÷ 16 Ω (20 W) DC output: 15 V~ (max. 1,5 A) Up to 5 amplifiers per control unit. DIN rail mounting. For individual installation of 9335.5, use 9335.1 Length x Width x Height: 135 x 120 x 80 mm

### ACCESSORIES



DESCRIPTION	CODE	TECHNICAL DATA
Flush-mounted Box	<b>9399.3</b>	To install 9330, 9330.2 and 9330.3. Length x Width x Height: 265 x 130 x 45 mm Only for pre-installation. Includes installation and assembly manual of the whole sound range.



DESCRIPTION	CODE	TECHNICAL DATA
Connector from central unit to audio source	<b>9330.5</b>	Length of the cable: 1 m Central input: Connector of audio universal Music output: Connectors RCA

## NIESSEN AUDIO WORLD

### ACCESSORIES



DESCRIPTION	CODE	TECHNICAL DATA
8 core cable for 1 or 2 channel audio installations	<b>9398</b>	Cable of 100 m. Section of cables: - Red and yellow/green: 1 mm <sup>2</sup> - Rest: 0,4 mm <sup>2</sup>

## NIESSEN SIGNALLING SYSTEM

The new range of light signal systems can cover all necessities for homes, public places, thus increasing people safety using a very carefully designed aesthetic. Functions:

#### ■ Signalling:

Signalling with a white LED light to allow passage, not to allow passage, exit indication etc. Its design is integrated in the **ZENIT** range. The cover is tamper proof, via a small fix with 2 screws. It can be used with different icons.

#### ■ Selective Entry Pass:

Way indicator to restrict entry with a red or green light, created with LED technology. This can be installed with a two way switch to indicate entry authorization or deny access, and is part of the **ZENIT** range.



#### ■ Beacon:

Self operated device with a rechargeable battery that guaranties the proper light indication in case of the loss of mains voltage below 70%. It can also operate as a beacon or courtesy light with a blue or white LED light. It is available in all the aforementioned ranges which include a new specific design for stairwells.

### SIGNALLING

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
LED Signalling LED white	<b>N2180</b>	<b>BL</b>	230 V~; 50 Hz Luminous flux > 2 lumen to 1 m. Illumination by LED. Suppression of interferences in compliance with UNE-21806 and EN-55014.
LED red		<b>RJ</b>	
LED green		<b>VD</b>	

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
LED Indicator Light 2 modules	<b>N2280</b>	<b>BL</b>	230 V~; 50 Hz Luminous flux > 2 lumen to 1 m. Illumination by LED. Suppression of interferences in compliance with UNE-21806 and EN-55014.
LED Indicator Light pass - wait	<b>N2280.2</b>	<b>RJ/ VD</b>	

### LABELS

NEW



DESCRIPTION	CODE	TECHNICAL DATA
Signalling labels Zenit	<b>N2281.1</b>	Valid for mechanisms Refs.: N2280BL, N2280.2 RJ/VD and N2281BL



## NIESSEN SIGNALLING SYSTEM

### LIGHT BEACONS

The new light beacons offer two types of mechanisms, one for each of our catalogue lines and a flush mounted stairwell option. They have three functions:



■ **Courtesy light:**

When the device is connected to the electricity main power, the signal LEDs will light in white or blue depending on the configuration selector at the back of the device.

■ **Beacon:**

When the electricity tension is below 70%, the high brightness LEDs are fed by the batteries in the device. In this state the beacon can last for three hours.

■ **Stand-By:**

By using a remote control connected to the device we can select a number of devices from the total installed, which will remain powered off during the loss of voltage. By this course of action we will preserve full battery power so it can be used if the electricity is down for a longer period of three hours.

The light signalling device can be used in public places to evacuate people to the exit point in the case of emergency. They are designed under the UNE 60598-2-22 standards and comply with all requirements for emergency lighting.

It can be used according to RD 2816/82 (BOE 6/11/82) and MIE-BT0254, RD314/2006 and ITC-BT-28 of REBT 2002 for public spaces as a signal light.

NEW

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Emergency Lamp	<b>N2281</b>	<b>BL</b>	230 V~ ; 50 Hz Fluminous flux > 2 lumen to 1 m. Autonomy: 3 h 1 h at max. illumination and 2 h at lower illumination. Nickel-metal hydride battery (Ni-MH), minimal environmental impact in compliance with RD2816/1982 (Art. 15.2), RD314/2006 (DB-SU4), REBT 2002 (ITC-BT-28) and UNE-EN60598-2-22.

## INSERTABLE MECHANISM 3 MODULES WIDE



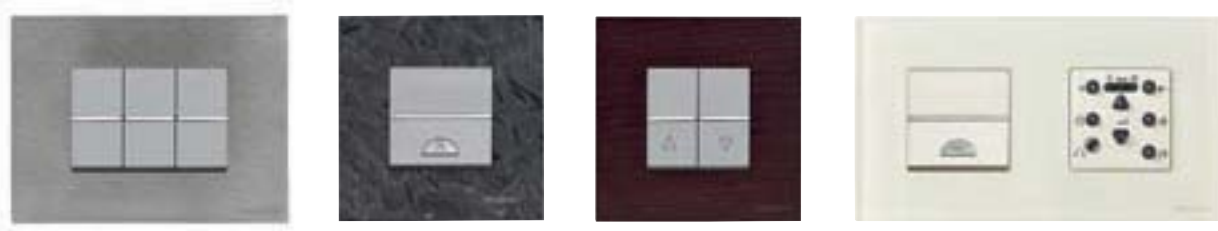
- All **16 A** mechanisms are insertable and offer maximum quality with a reduced number of references.
- They are **robust, hardy and compact**; and can be inserted from the front of the plate.
- They are designed to **hold the adapter mechanism firmly** therefore avoid balancing problems.
- They have a **reduced depth, only 21 mm**, which allows more connection space for wires.
- Designed with **larger snap-on connectors**, to make a smoother and more comfortable automatic connection for the installer.
- They have been manufactured with **high quality and recycable plastic**.
- The rocker cover can be easily removed to **replace the lamp from the front end**.

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Rocker switch 1P	<b>N2301</b>	<b>BL</b> <b>AN</b> <b>PL</b>	<b>16AX / 127 V~ / 250 V~</b> Lit with LED Ref: N2191.1
Rocker switch 2P-way	<b>N2302</b>	<b>BL</b> <b>AN</b> <b>PL</b>	<b>16AX / 127 V~ / 250 V~</b> Lit with LED Ref: N2192.1
Intermediate switch	<b>N2310</b>	<b>BL</b> <b>AN</b> <b>PL</b>	<b>16AX / 127 V~ / 250 V~</b> Lit with LED Ref: N2192.1

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Push button with bell symbol	<b>N2304</b>	<b>BL</b> <b>AN</b> <b>PL</b>	<b>16A / 127 V~ / 250 V~</b>

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Socket-Outlet	<b>N2328</b>	<b>BL</b> <b>AN</b> <b>PL</b>	15 A, 127 V~ 60 Hz <b>With child protection.</b>

## FRAMES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
BL Frame 1 module	<b>N2271</b>	BL	Dimension for BL, AN, PL y CV: 85 x 85 mm. // Dimension for CB, CN, WG, OX y PZ: 90 x 90 mm. // With clamps, for universal box (Ref.: 1099).
AN		AN	
PL		PL	
CV		CV	
CB		CB	
CN		CN	
WG		WG	
OX		OX	
PZ		PZ	

## FRAMES FOR COMBINATIONS

2, 3 and 4 module frames have the possibility of being combined with mechanisms 1 and 2 modules wide, which are installed on a metallic support. It can be fixed with screws or clamps in the universal connection box. Quick frame fix on the support with no need of screws. Versatile frames that can be installed horizontally and vertically.

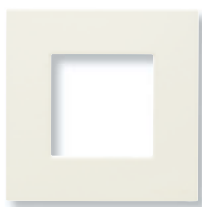


DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Frame 2 gang	<b>N2272</b>	BL	Dimension for BL, AN, PL y CV: 156 x 85 mm. // Dimension for CB, CN, WG, OX y PZ: 161 x 90 mm // For universal box Ref: 1099
Frame 3 gang		AN	
Frame 4 gang		PL	
	<b>N2273</b>	CV	Dimension for BL, AN, PL y CV: 227 x 85 mm. // Dimension for CB, CN, WG, OX y PZ: 232 x 90 mm // For universal box Ref: 1099
		CB	
		CN	
	<b>N2274</b>	WG	Dimension for BL, AN, PL y CV: 298 x 85 mm. // Dimension for CB, CN, WG, OX y PZ: 303 x 90 mm // For universal box Ref: 1099
		OX	
		PZ	



DESCRIPTION	CODE	TECHNICAL DATA
Screws	<b>N2071.1</b>	For anti-vandalism system of Zenit frames. Connection and dimension drawing, see appendix.


## BASIC FRAMES




DESCRIPTION	CODE	COLOR	TECHNICAL DATA
Basic Frame 1 module	<b>N2171.1</b>	BL	Dimension: 85 x 85 mm For universal box (Ref.: 1099).
Basic Frame 2 modules	<b>N2271.1</b>	BL	


## FRAMES

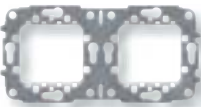
### BASIC FRAMES

	DESCRIPTION	CODE	COLOR	TECHNICAL DATA
	Basic Frame 2-gang	<b>N2272.1</b>	<b>BL</b>	Dimension: 156 x 85 mm
	Basic Frame 3-gang	<b>N2273.1</b>	<b>BL</b>	Dimension: 227 x 85 mm
	Basic Frame 4-gang	<b>N2274.1</b>	<b>BL</b>	Dimension: 298 x 85 mm For universal box (Ref.: 1099).


## METAL MOUNTING PLATE


	DESCRIPTION	CODE	TECHNICAL DATA
	Metal Mounting Plate for universal box without clamps	<b>N2271.9</b>	Possibility to mount elastic clamps Ref.: N2071.9 to reduce wiring time.

	DESCRIPTION	CODE	TECHNICAL DATA
	Metal Mounting Plate with clamps	<b>N2271.9G</b>	Metal mounting plate for all types of boxes.

	DESCRIPTION	CODE	TECHNICAL DATA
	Metal Mounting Plate 2-gang without clamps	<b>N2272.9</b>	For horizontal installation.

## CLAMPS

	DESCRIPTION	CODE	TECHNICAL DATA
	Elastic clamps	<b>N2071.9</b>	Adaptable to metal mounting frame Ref.: N2271.9 Saving wiring time. Connection and dimension drawing, see appendix.

	DESCRIPTION	CODE	TECHNICAL DATA
	Clamps Accessories	<b>N2071.8</b>	Adaptable to metal mounting frame Ref.: N2271.9, to be used in narrow mechanisms. Connection and dimension drawing, see appendix.

## CLAMPS

### BOXES



DESCRIPTION	CODE	TECHNICAL DATA
Universal Box	<b>1099</b> <b>1199</b>	Unit per box: 50 Unit per box: 250 Permits the entrance of two tubes for each side. Connectable. Horizontal and vertical fixation possible. Distance between screws: 60 mm



DESCRIPTION	CODE	TECHNICAL DATA
Hollow Wall Box	<b>999</b>	Distance between screws: 60 mm With back retention. Diameter of boring: 68 mm



DESCRIPTION	CODE	TECHNICAL DATA
Double Hollow Wall Box	<b>999.2</b>	Distance between screws: 60 mm With back retention. Diameter of boring: 68 mm Distance between centres: 71 mm



DESCRIPTION	CODE	TECHNICAL DATA
Milling cutter with reamer and ejector	<b>999.6</b>	Diameter: 68 mm Depth: 36 mm

## RECTANGULAR FRAMES

Rectangular frames offer the possibility of inserting mechanism 1, 2 or 3 modules wide that can be installed on a metallic support and fixed with screws in rectangular type connection box flush or on the surface. Quick frame fix on the support with the need of screws.

### MONOBOX FRAMES



DESCRIPTION	CODE	COLOR	TECHNICAL DATA
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Frame 1 module	<b>N2471</b>	BL AN PL CV
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Frame 2 modules	<b>N2472</b>	BL AN PL CV
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Frame 3 modules	<b>N2473</b>	BL AN PL CV CB CN WG OX PZ
-----------------	--------------	--

Dimension for BL, AN, PL y CV: 117 x 85 mm. //  
Dimension for CB, CN, WG, OX y PZ: 122 x 90 mm //  
For monobox Ref: 1099

**NEW**



## RECTANGULAR FRAMES

### BASIC FRAMES

	DENOMINACIÓN	CÓDIGO	COLOR	DATOS TÉCNICOS
	Basic frame 1 module	<b>N2471.1</b>	<b>BL</b>	Dimensions: 117 x 85 mm. For box Ref.: 499.3
	Basic frame 2 modules	<b>N2472.1</b>	<b>BL</b>	
	Basic frame 3 modules	<b>N2473.1</b>	<b>BL</b>	

### METAL MOUNTING FRAME

	DESCRIPTION	CODE	TECHNICAL DATA
	Metal Mounting Frame For Monobox	<b>N2473.9</b>	For frames N2471, N2472 and N2473.

### MONOBOX

	DESCRIPTION	CODE	TECHNICAL DATA
	Monobox with screws	<b>499.3</b>	Distance between screws: 83,5 mm  For frames 117 x 85 mm of Zenit and 112 x 80 mm of Stylo.

## FRAMES 4 MODULES




4 module wide frames offer the possibility of inserting mechanism 1, 2 or 3 modules wide that can be installed on a metallic support and fixed with screws in american type connection box flush or on the surface. For frames 12, 18 or 24 modules wide, please view the chapter about centralization systems. Quick frame fix on the support with the need of screws.


	DESCRIPTION	CODE	COLOR	TECHNICAL DATA
	Frame 4 modules	<b>N2474</b>	<b>BL</b> <b>AN</b> <b>PL</b> <b>CV</b> <b>CB</b> <b>CN</b> <b>WG</b> <b>OX</b> <b>PZ</b>	Dimension for BL, AN, PL y CV: 139 x 85 mm. // Dimension for CB, CN, WG, OX y PZ: 144 x 90 mm // For monobox Ref: 1099

## FRAMES 4 MODULES

### METAL MOUNTING FRAME 4 MODULES

DESCRIPTION	CODE	TECHNICAL DATA
 Metal Mounting Plate	<b>N2474.9</b>	For frame N2474.

### BOX FOR 4 MODULES

DESCRIPTION	CODE	TECHNICAL DATA
 Box for 4 modules With screws	<b>1499.4</b>	Distance between screws: 107 mm

## SURFACE MOUNTED BOXES AND ADAPTORS



Zenit is known for both its design and the fact that it is highly adaptable. The new plate covers for woodwork, surface mounted boxes, boxes for workstations, support for DIN rails, etc. mean that Zenit can cover all kinds of installations from beginning to end with a single range.

- **Thin walls cover plates** that allow the range to blend in with wooden walls and screens (1 to 2 single modules or 2 vertical modules).
- **Surface-mounted units:** 4 models for installations with tubes or conduits: Two models for those with 2 modules, one for 3-module single boxes and one for 4 single modules.
- **DIN rail support**, an adapter for fitting 2-module mechanisms to electricity rails.

### SURFACE MOUNTED BOXES

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA								
Surface Mounted box 2 modules wide. Frame incorporate	<b>N2991.1</b>	<b>BL</b>	For 2 mechanism of 1 module or 1 of 2 modules. Inlet in 4 sides forcable or tube adapter N2999:  <table border="1"> <thead> <tr> <th>TRUNKING</th> <th>REF. ADAPTER UNEX</th> </tr> </thead> <tbody> <tr> <td>10 x 22</td> <td>78672</td> </tr> <tr> <td>10 x 30</td> <td>78673</td> </tr> <tr> <td>16 x 16</td> <td>78681</td> </tr> </tbody> </table> Dimensions: 64 x 70 x 47 mm.	TRUNKING	REF. ADAPTER UNEX	10 x 22	78672	10 x 30	78673	16 x 16	78681
TRUNKING	REF. ADAPTER UNEX										
10 x 22	78672										
10 x 30	78673										
16 x 16	78681										

NEW



DESCRIPTION	CODE	COLOR	TECHNICAL DATA								
Surface Mounted box 1 and 2 modules wide.	<b>N2991</b>	<b>BL</b>	For 2 mechanism of 1 module or 1 of 2 modules. Inlet in 4 sides forcable or tube adapter N2999:  <table border="1"> <thead> <tr> <th>TRUNKING</th> <th>REF. ADAPTER UNEX</th> </tr> </thead> <tbody> <tr> <td>10 x 22</td> <td>78672</td> </tr> <tr> <td>10 x 30</td> <td>78673</td> </tr> <tr> <td>16 x 16</td> <td>78681</td> </tr> </tbody> </table> Dimensions: 85 x 85 mm. Ref.: N2271 XX, N2171.1 BL	TRUNKING	REF. ADAPTER UNEX	10 x 22	78672	10 x 30	78673	16 x 16	78681
TRUNKING	REF. ADAPTER UNEX										
10 x 22	78672										
10 x 30	78673										
16 x 16	78681										


NEW




DESCRIPTION	CODE	COLOR	TECHNICAL DATA								
Surface Mounted monobox wide.	<b>N2993</b>	<b>BL</b>	Inlet in 4 sides forcable or tube adapter N2999:  <table border="1"> <thead> <tr> <th>TRUNKING</th> <th>REF. ADAPTER UNEX</th> </tr> </thead> <tbody> <tr> <td>10 x 22</td> <td>78672</td> </tr> <tr> <td>10 x 30</td> <td>78673</td> </tr> <tr> <td>16 x 16</td> <td>78681</td> </tr> </tbody> </table> Dimensions: 85 x 117 mm. Ref.: N2471 XX, N2472 XX, N2473 XX	TRUNKING	REF. ADAPTER UNEX	10 x 22	78672	10 x 30	78673	16 x 16	78681
TRUNKING	REF. ADAPTER UNEX										
10 x 22	78672										
10 x 30	78673										
16 x 16	78681										


## SURFACE MOUNTED BOXES AND ADAPTORS


### SURFACE MOUNTED BOXES


DESCRIPTION	CODE	COLOR	TECHNICAL DATA	
				TRUNKING
 Surface Mounted box 4 modules wide.	<b>N2994</b>	<b>BL</b>	Inlet in 4 sides forcable or tube adapter N2999:  Dimensions: 85 x 140 mm. Ref.: N2474 XX	
				10 x 22
			10 x 30	78673
			16 x 16	78681

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Tube adapter	<b>N2999</b>	<b>BL</b>	Valid for, N2991 BL, N2991.1 BL, N2993 BL and N2994 BL, tube adapter for Ø16, Ø20, Ø25.


### THIN WALL COVER PLATES INSTALLATION

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Cover plate for furniture installation. 1 frame	<b>N2671</b>	<b>BL</b>	For 1 mechanism of 1 module. Size: 68 x 32 mm. Perforation: 50 x 26 mm. Includes assembling template. Specially indicated for installation on structures of reduced dimensions. Cover plates provided with fkush boxes, with threaded screws.

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Cover plate for furniture installation. 2 frame	<b>N2671.2</b>	<b>BL</b>	For 2 mechanism of 1 module. Size: 126 x 32 mm. Perforation: 108 x 26 mm. Includes assembling template. Specially indicated for installation on structures of reduced dimensions. Cover plates provided with fkush boxes, with threaded screws.

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Cover plate for furniture installation. 1 frame. 2 modules	<b>N2672</b>	<b>BL</b>	For 1 mechanism of 2 modules or 2 mechanism. Size: 68 x 54 mm. Perforation: 50 x 49 mm. Includes assembling template. Specially indicated for installation on structures of reduced dimensions. Cover plates provided with fkush boxes, with threaded screws.

### SUPPORT DIN RAIL

DESCRIPTION	CODE	COLOR	TECHNICAL DATA
 Support 2 modules for DIN rail	<b>N2692</b>	<b>BL</b>	According EN 50022 Colour white RAL - 9010 53,5 mm Mounting mechanism Zenit in DIN for rail distribution boards