

Sedna

Catalogue 2020



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Life Is On

Schneider
Electric



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Introduction

Sedna is pure design

Offer to your customers an original alternative to traditional white switches and sockets. With its streamlined design and elegant colors, the Sedna range will give you the edge you are looking for.



Flat design,
8 mm depth

Colors

With 8 colored frames and 6 colored inserts available, you can offer a rich and diverse product range with a minimum of stock management required.

8 colored frames



6 colored inserts



Functions

Sedna offers full functionality of a flexible switch program. Whether switches or sockets, dimmers, thermostats or movement detectors, the Sedna range leaves nothing to be desired and meets all requirements on a modern electrical installation.



1-way switch



1-way switch with pilot lamp



2-circuit switch with pilot lamp



Push-button with pilot lamp



USB charger



Socket outlet with shutters



Socket outlet with shutters



Roller blind control switch



Movement detector



Rotary dimmer



Room thermostat



Rotary push-button dimmer



Tel + data outlet



TV/R/SAT outlet



Movement detector



Socket-outlet with lid, IP44



RJ45



More comfort for your customers...

Combining comfort, lighting and heating control, Sedna has it all. The Advanced functions can help to simplify your customers' lives and demonstrate the added value of your business.

Comfort at the fingertips

The home beats to the rhythm of the occupants' personal routine and needs:

- heating systems programmed to offer optimum comfort from the moment residents step through the door;
- light dimmers provide just the right level of brightness;
- roller blinds can be controlled with one flick of a switch.

A safe environment

Sometimes, all it takes is one detail to make the home safer. All Sedna socket outlets come with shutters to prevent accidents. Motion detectors can also provide automatic lighting so that occupants can move around safely and easily during the night.

All the connections they need

Offer your customers a powerful network to connect to the internet or watch television anywhere in the home.



Light control

Advanced light control functions increase comfort and safety: At night, the illuminated switch will guide you in corridors or entrances.

Dimmer

Dim your lights to a pleasant light level.

Movement detector

Automatically switch on and off depending on presence detection and the light condition (light sensor).

Roller blinds control

For protection from sun, cold and unwanted attention or burglary – controlled with one flick of a switch.





Temperature control

With a room thermostat the temperature permanently stays comfortable, but also helps to control energy costs.

Connectivity

Internet, PC, TV, telephones, network technology and multimedia functions for a modern life:

- RJ45
- TV/R/SAT

IP44

Socket-outlets and switches with IP44 frames are perfect for use in damp rooms like cellars, garages, workshops, production facilities and outdoors.

Socket-outlets

With child protection the terminals of the 220 V socket are inaccessible to children's fingers or with utensils held by playing children.



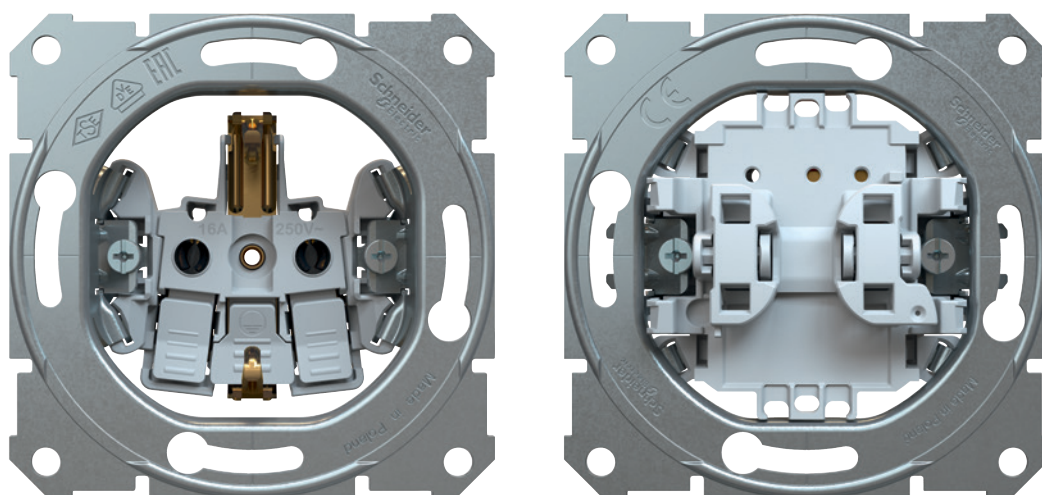


The new generation of inserts that are so easy to install

Do you install switches and socket-outlets on a regular basis? Then we've got good news for you! We've come up with a new generation of socket-outlets and switch inserts that make installation simple, fast and convenient.

Designed to meet your needs

At Schneider Electric, we listen to your feedback and we understand what you need to make your day-to-day work run more smoothly. This is why we've recently improved the quality and functionality of inserts for the Sedna range. The updated Sedna range now features reliable screwless socket-outlets, high quality claws, secure robustness as well as additional, smart functions that provide an efficient installation workflow for each step: for connecting, aligning, fastening, fixing and testing! Installation has never been so easy, fast and convenient.

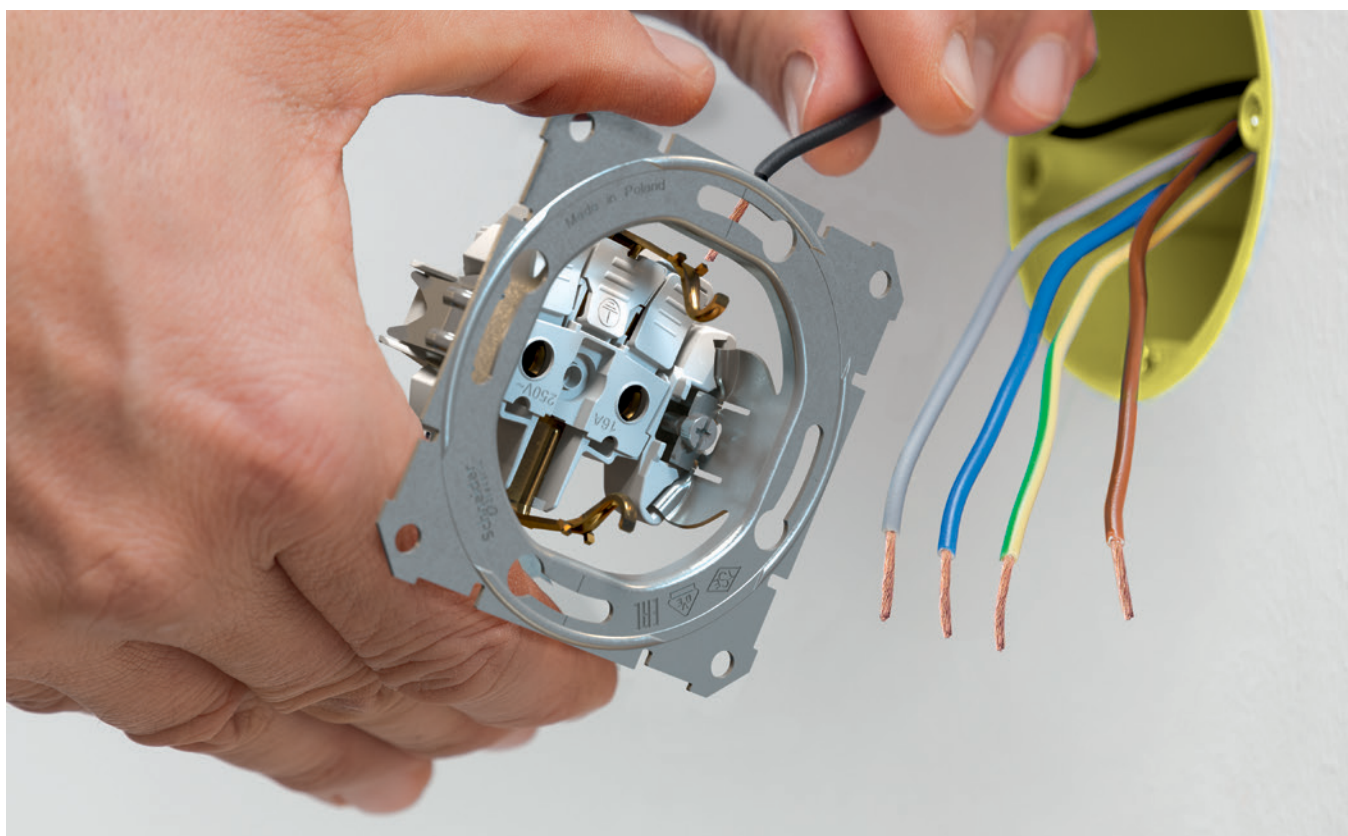


New socket-outlet with screwless terminal

We understand that electricians appreciate the simple, fast and convenient installation of flush-mounted inserts. That's why we've come up with screwless socket-outlet terminals - which make wiring easy, quick and reliable.

New switch and push-button insert with improved features!

Newly designed switch and push-button inserts let you connect more easily, align and fasten more quickly, test more conveniently, and effortlessly add additional functions.



Socket-outlet with screwless terminal

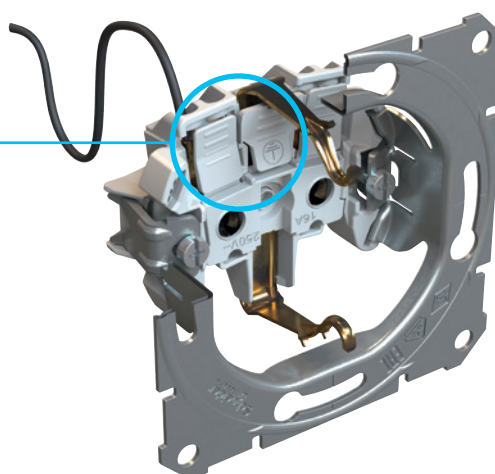
The new Sedna socket-outlet features a screwless terminal – which has been redesigned, to ensure a simple, fast and reliable installation.

NEW!

- + Time saving
- + Reliable
- + Screwless

Easy-to-use release buttons

Release buttons are easy to access. Large in size, the release buttons reduce surface pressure on your finger. Improved mechanics now make the release of the fastened wires even smoother.



Switch and push-button inserts

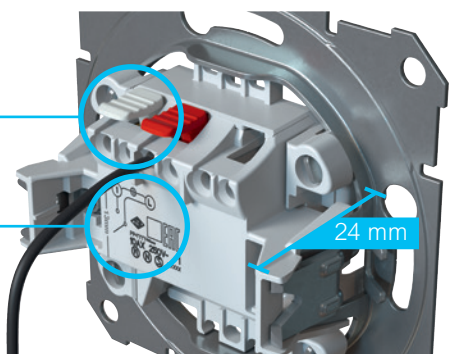
It only takes the slightest glance to notice that numerous features have been optimized to make your installation workflow more efficient.

Release buttons

New button mechanics make the release of fastened wires easier and smoother than ever.

Conical cable entries

Conical cable entries make it easier to feed the connection wires into the terminal blocks. The terminal shapes are guiding wires into the right place.



Low mounting depth

A low mounting depth of 24 mm provides more freedom of movement for the insert during the wiring process.

Wiring diagram

The wiring diagram is printed on the rear of the switch and push-button base. Here, the switch type and connection options are clearly visible.



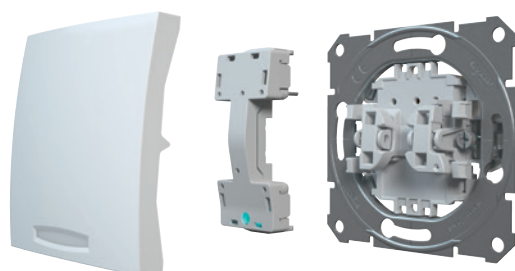
Convenient front-side testing

Checkpoints allow convenient testing of all functions and measuring from the front – and there's no need to disassemble the switch.

Lighting modules

Whether as a first installation or as a renovation, you can now add LED lighting modules and rockers to Sedna push-button and switch inserts, without having to remove the inserts.

- LED module indication light, red
- LED module orientation light, blue
- LED light modul for hotel key card switch, blue



Improved!

- + new features
- + easy-to-operate functions
- = faster installation!

For a simple and fast installation

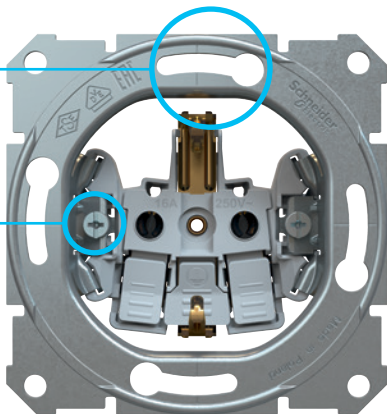
When it comes to aligning and fastening, our innovative new features will make all the difference to your daily installation projects.

Innovative new functions that offer a smooth installation workflow

The new Sedna inserts feature robust fixing frames as well as clear alignment markings, which make switch and socket-outlet insert installation quick and easy – even on uneven walls. Cleverly designed new claws also contribute to an installation procedure that is extremely simple and fast.

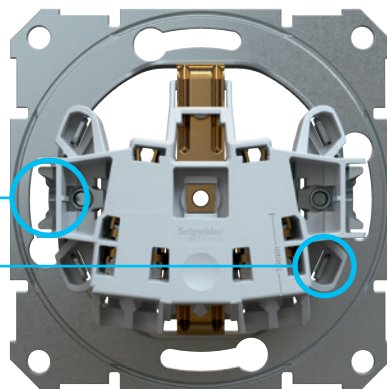
Screw slots

The screw slots allow rotation of the insert in either direction, to correct installation boxes that have been misaligned. These slots are a perfect fit for flush mounted box standard screws, so fixing is now even easier and even more reliable.



Protected claws

Pre-installation, the claws are fully retracted in the sides of the housing. This means that the claws cannot catch during the installation process, which minimizes the risk of injury. If not required, then the claws remain retracted, which makes for an even easier installation.

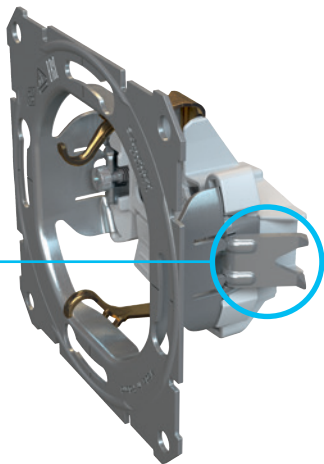


Claw-return function

The claw-return function makes mounting and realignment easier than ever.

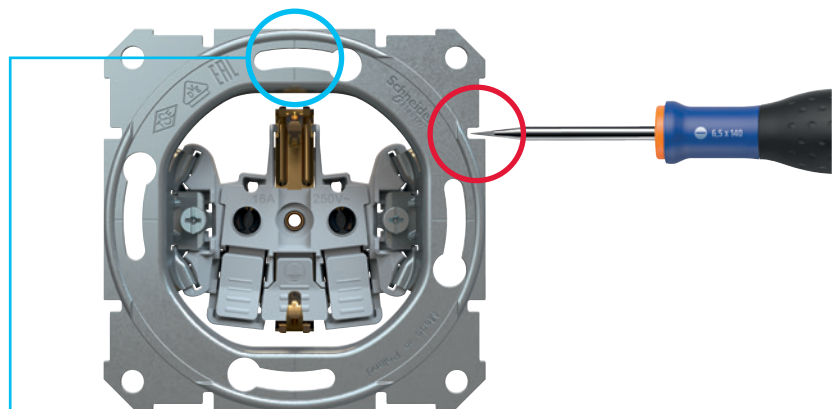
4 point fixation

Insert and fixing frame are very robust thanks to the strong and reliable 4 point fixation.



Claws for perfect alignment

Thanks to its redesigned mechanism, the claws extend out straight and smoothly, ensuring a perfect alignment to the wall boxes during assembly. The claws ensure that the insert fixes stable in the box.



Alignment markings and slots

Clear alignment markings and screwdriver slots make it easy to adjust inserts and give a clear orientation, to ensure perfect alignment of multiple inserts.



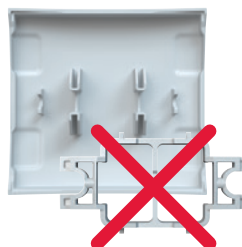
New frames for all conditions

The new Sedna switches and push-buttons provide a new mechanism, that allows easy assembly of frames, inserts and rockers in installation process.

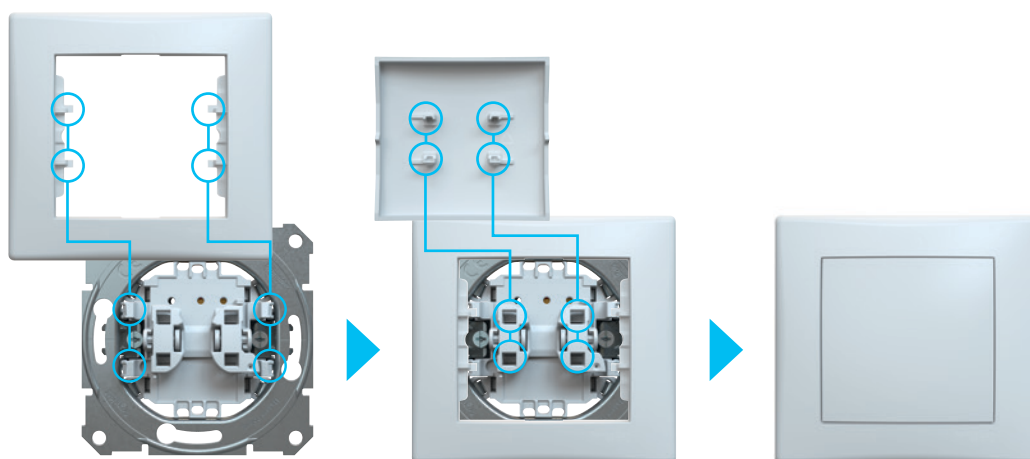
Optimized for your convenience!

With the new “one easy click” mechanism, the frame and the insert can be connected very simply. The optimized interface of both parts allow a simple plug-in and the frame already fits perfectly on the insert. Completely new and practical: No adapter is required to mount the rocker.

No adapter necessary

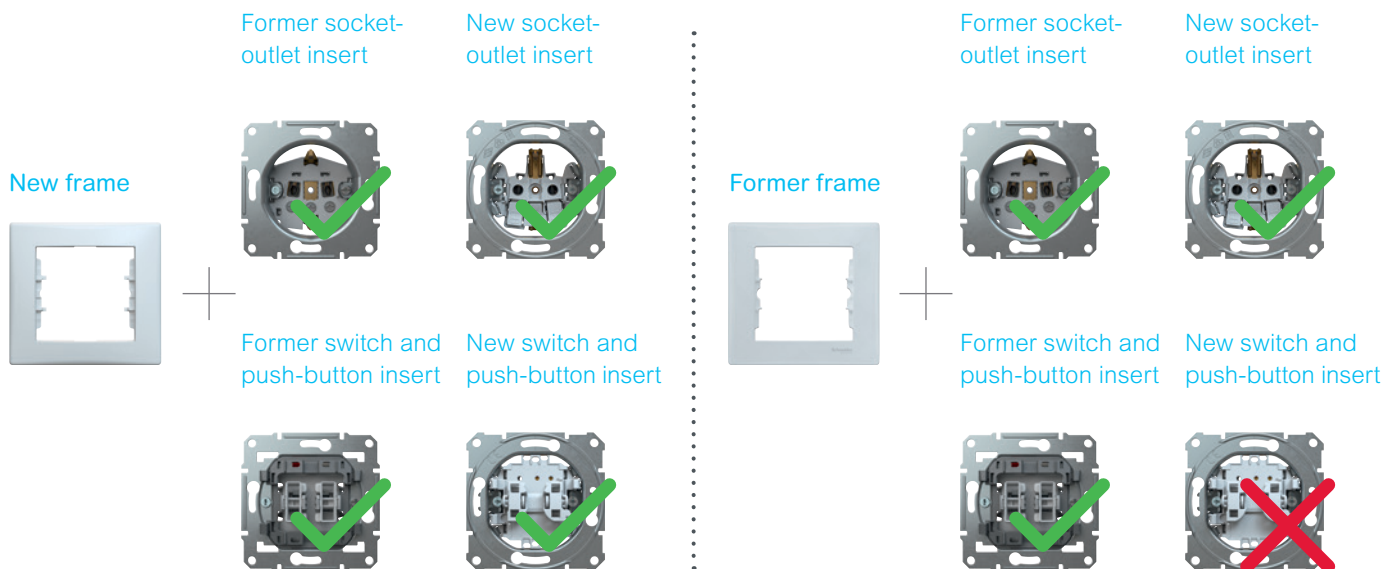


The new “one easy click” interlocking mechanism



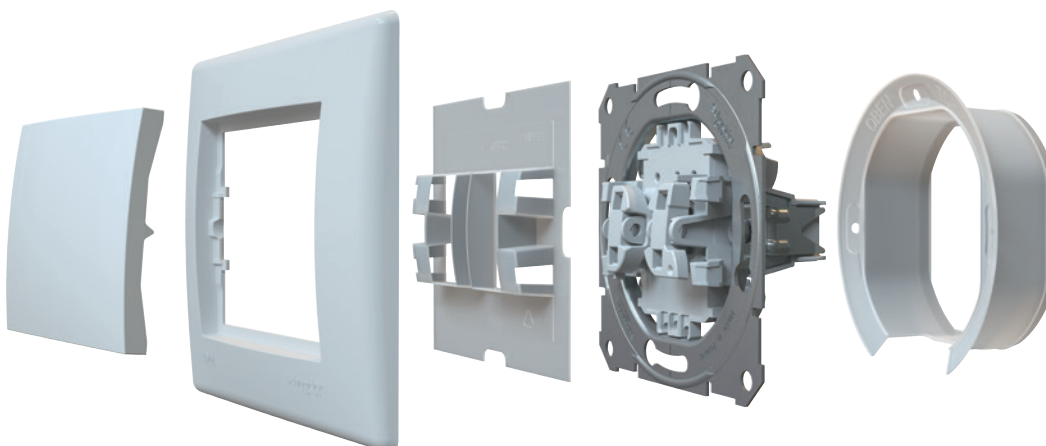
Compatibility means flexibility

Backwards and forwards compatibility gives you the ultimate in installation flexibility, to satisfy your customers' short- and long-term needs.



New IP44 frames

In wet areas or conditions, switches and socket-outlets must conform to strict regulatory standards – which state that they must be weatherproof and must also protect against the threat of moisture. The new Sedna IP44 frames are available in 1-3 gang, horizontal, and come in a complete range of colors. Thanks to the featured membrane seals, these frames meet the IP44 standard for Sedna switches, push-buttons and socket-outlets.



Mechanisms

without cover frame



SDN0100121



SDN0400121



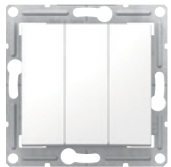
SDN0500121



SDN0600121



SDN0300121



SDN0300621



SDN0200121

Switches

10 AX - 250 V AC switches

Colour	1-way screwless		2-way screwless	
	1 — L		1 — L 2 — L	
white	SDN0100121		SDN0400121	
cream	SDN0100123		SDN0400123	
aluminium	SDN0100160		SDN0400160	
titanium	SDN0100168		SDN0400168	
beige	SDN0100147		SDN0400147	
graphite	SDN0100170		SDN0400170	
Intermediate screwless				
Colour	2 — L1 1 — L2			
	white	SDN0500121		
cream	SDN0500123			
aluminium	SDN0500160			
titanium	SDN0500168			
beige	SDN0500147			
graphite	SDN0500170			
Double 2-way screwless				
Colour	1 — L 2 — L			
	white	SDN0600121		
cream	SDN0600123			
aluminium	SDN0600160			
titanium	SDN0600168			
beige	SDN0600147			
graphite	SDN0600170			
2-circuit screwless				
Colour	L — 2 1 — 1			
	white	SDN0300121		
cream	SDN0300123			
aluminium	SDN0300160			
titanium	SDN0300168			
beige	SDN0300147			
graphite	SDN0300170			
3-circuit screwless				
Colour	L — 3 2 — 2 1 — 1			
	white	SDN0300621		
cream	SDN0300623			
aluminium	SDN0300660			
beige	SDN0300647			
graphite	SDN0300670			
2-pole screwless				
Colour	1 — L1 2 — L2			
	white	SDN0200121		
cream	SDN0200123			
aluminium	SDN0200160			
titanium	SDN0200168			
beige	SDN0200147			
graphite	SDN0200170			

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
 - 10 AX - 250 V AC switches: 100 W
 - 16 AX - 250 V AC switches: 200 W

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Mechanisms

without cover frame



SDN0400421



SDN0200221



SDN0100321



SDN0400521



SDN0500321



SDN0300421



SDN0200321

16 AX - 250 V AC switches

2-way screwless	
1 ——— L	
2 ——— L	
Colour	
white	SDN0400421
cream	SDN0400423
aluminium	SDN0400460
titanium	SDN0400468
beige	SDN0400447
graphite	SDN0400470
2-pole screwless	
1 ——— L1	
2 ——— L2	
white	SDN0200221
cream	SDN0200223
aluminium	SDN0200260
titanium	SDN0200268
beige	SDN0200247
graphite	SDN0200270

IP44 10 AX - 250 V AC switches

1-way screwless		2-way screwless
1 ——— L		1 ——— L
2 ——— L		2 ——— L
Colour		
white	SDN0100321	SDN0400521
cream	SDN0100323	SDN0400523
aluminium	SDN0100360	SDN0400560
titanium	SDN0100368	SDN0400568
beige	SDN0100347	SDN0400547
graphite	SDN0100370	SDN0400570
Intermediate screwless		
2 ——— L1		
1 ——— L2		
white	SDN0500321	
cream	SDN0500323	
aluminium	SDN0500360	
titanium	SDN0500368	
beige	SDN0500347	
graphite	SDN0500370	
2-circuit screwless		
L ——— 2		
1 ——— 1		
white	SDN0300421	
cream	SDN0300423	
aluminium	SDN0300460	
titanium	SDN0300468	
beige	SDN0300447	
graphite	SDN0300470	
2-pole screwless		
1 ——— L1		
2 ——— L2		
white	SDN0200321	
cream	SDN0200323	
aluminium	SDN0200360	
titanium	SDN0200368	
beige	SDN0200347	
graphite	SDN0200370	

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
 - 10 AX - 250 V AC switches: 100 W
 - 16 AX - 250 V AC switches: 200 W

Mechanisms

without cover frame



SDN1400121



SDN1500121



SDN0501121



SDN0300321



SDN0400321



SDN0401121



SDN0201121

Switches (cont'd)

10 AX - 250 V AC switches with blue locator lamp

	1-way screwless	2-way screwless
Colour		
white	SDN1400121	SDN1500121
cream	SDN1400123	SDN1500123
aluminium	SDN1400160	SDN1500160
titanium	SDN1400168	SDN1500168
beige	SDN1400147	SDN1500147
graphite	SDN1400170	SDN1500170
	Intermediate screwless	
white	SDN0501121	
cream	SDN0501123	
aluminium	SDN0501160	
titanium	SDN0501168	
beige	SDN0501147	
graphite	SDN0501170	
	2-circuit screwless	
white	SDN0300321	
cream	SDN0300323	
aluminium	SDN0300360	
titanium	SDN0300368	
beige	SDN0300347	
graphite	SDN0300370	

10 AX - 250 V AC switches with red indicator lamp

	1-way screwless	2-way screwless
Colour		
white	SDN0400321	SDN0401121
cream	SDN0400323	
aluminium	SDN0400360	
titanium	SDN0400368	
beige	SDN0400347	SDN0401147
graphite	SDN0400370	
	2-pole screwless	
white	SDN0201121	
cream	SDN0201123	
aluminium	SDN0201160	
titanium	SDN0201168	
beige	SDN0201147	
graphite	SDN0201170	

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
10 AX - 250 V AC switches: 100 W
16 AX - 250 V AC switches: 200 W

Sedna

Mechanisms

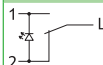
without cover frame



SDN1500221

16 AX - 250 V AC switches with blue locator lamp

2-way screwless



Colour

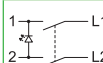
☐ white	SDN1500221
☐ cream	SDN1500223
☐ aluminium	SDN1500260
☐ titanium	SDN1500268
☐ beige	SDN1500247
☐ graphite	SDN1500270



SDN0201221

16 AX - 250 V AC switches with red indicator lamp

2-pole screwless



Colour

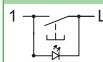
☐ white	SDN0201221
☐ beige	SDN0201247



SDN1900121

10 AX - 250 V AC key card switch

Mechanical, screwless



Colour

☐ white	SDN1900121
☐ cream	SDN1900123
☐ aluminium	SDN1900160
☐ titanium	SDN1900168
☐ beige	SDN1900147
☐ graphite	SDN1900170

Roller blinds and shutters controls



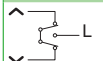
SDN1300321



SDN1300121

10 AX - 250 V AC switch

With electric lock, screwless



Colour

☐ white	SDN1300321
☐ cream	SDN1300323
☐ aluminium	SDN1300360
☐ titanium	SDN1300368
☐ beige	SDN1300347
☐ graphite	SDN1300370

10 A - 250 V AC push-button

With electric lock, screwless

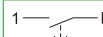


SDN1300121
SDN1300123
SDN1300160
SDN1300168
SDN1300147
SDN1300170

Cord push-buttons

10 A - 250 V AC

Screwless with cord



Colour

☐ white	SDN1200121
☐ cream	SDN1200123

Cord length: 200 cm ±5 cm



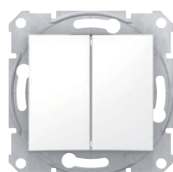
SDN1200121

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
10 AX - 250 V AC switches: 100 W
16 AX - 250 V AC switches: 200 W



SDN0700121



SDN1100121



SDN0800121



SDN0900121



SDN0420121



SDN0800321



SDN0900321

Push-buttons

10 A - 250 V AC push-buttons

Colour	1-way, screwless	Double-1-way, screwless
white	SDN0700121	SDN1100121
cream	SDN0700123	SDN1100123
aluminium	SDN0700160	SDN1100160
titanium	SDN0700168	SDN1100168
beige	SDN0700147	
graphite	SDN0700170	SDN1100170
Colour	1-way, with bell symbol, screwless	1-way, with light symbol, screwless
white	SDN0800121	SDN0900121
cream	SDN0800123	SDN0900123
aluminium	SDN0800160	SDN0900160
titanium	SDN0800168	SDN0900168
beige	SDN0800147	SDN0900147
graphite	SDN0800170	SDN0900170
Colour	2-way screwless	
white	SDN0420121	
cream	SDN0420123	
aluminium	SDN0420160	
titanium	SDN0420168	
beige	SDN0420147	
graphite	SDN0420170	

IP44 10 A - 250 V AC push-buttons

Colour	1-way, with bell symbol, screwless	1-way, with light symbol, screwless
white	SDN0800321	SDN0900321
cream	SDN0800323	SDN0900323
aluminium	SDN0800360	SDN0900360
titanium	SDN0800368	SDN0900368
beige	SDN0800347	SDN0900347
graphite	SDN0800370	SDN0900370

Sedna

Mechanisms

without cover frame



SDN1600121



SDN1520121



SDN1600421



SDN1800121



SDN1600321



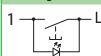
SDN1700121



SDN1700421

10 A - 250 V AC push-buttons with blue locator lamp

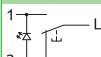
1-way, screwless



Colour

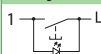
☐ white	SDN1600121
☐ cream	SDN1600123
☐ aluminium	SDN1600160
☐ titanium	SDN1600168
☐ beige	SDN1600147
☐ graphite	SDN1600170

2-way, screwless



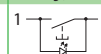
☐ white	SDN1520121
☐ cream	SDN1520123
☐ aluminium	SDN1520160
☐ titanium	SDN1520168
☐ beige	
☐ graphite	SDN1520170

1-way, with bell symbol, screwless



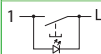
☐ white	SDN1600421
☐ cream	SDN1600423
☐ aluminium	SDN1600460
☐ titanium	SDN1600468
☐ beige	SDN1600447
☐ graphite	SDN1600470

1-way, with light symbol, screwless



SDN1800121
SDN1800123
SDN1800160
SDN1800168
SDN1800147
SDN1800170

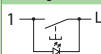
1-way, with label holder, screwless



☐ white	SDN1600321
☐ cream	SDN1600323
☐ aluminium	SDN1600360
☐ titanium	SDN1600368
☐ beige	SDN1600347
☐ graphite	SDN1600370

10 A - 12 V AC push-buttons with blue locator lamp

1-way, with bell symbol, screwless



Colour

☐ white	SDN1700121
☐ cream	SDN1700123
☐ aluminium	SDN1700160
☐ titanium	SDN1700168
☐ beige	SDN1700147
☐ graphite	SDN1700170

1-way, with label holder, screwless



☐ white	SDN1700421
☐ cream	SDN1700423
☐ aluminium	SDN1700460
☐ titanium	SDN1700468
☐ beige	
☐ graphite	SDN1700470

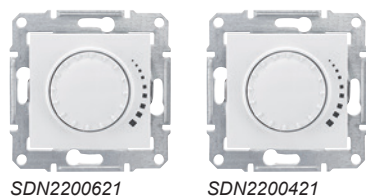
Sedna

Mechanisms

without cover frame

Comfort controls

Rotary dimmers

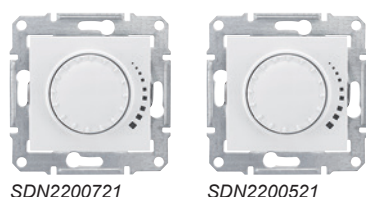


SDN2200621

SDN2200421

Colour	RC, 230 V, 25-325 VA	RL, 230 V, 60-500 VA
☐ white	SDN2200621	SDN2200421
☐ cream	SDN2200623	SDN2200423
☐ aluminium	SDN2200660	SDN2200460
☐ titanium	SDN2200668	SDN2200468
☐ beige	SDN2200647	SDN2200447
☐ graphite	SDN2200670	SDN2200470

Rotary push-button dimmers



SDN2200721

SDN2200521

Colour	RC, 230 V, 25-325 VA, two-way	RL, 230 V, 60-500 VA, two-way
☐ white	SDN2200721	SDN2200521
☐ cream	SDN2200723	SDN2200523
☐ aluminium	SDN2200760	SDN2200560
☐ titanium	SDN2200768	SDN2200568
☐ beige	SDN2200747	SDN2200547
☐ graphite	SDN2200770	SDN2200570



SDN2200921

Colour	RL, 230 V, 1000 VA
☐ white	SDN2200921
☐ cream	SDN2200923
☐ aluminium	SDN2200960
☐ titanium	SDN2200968
☐ beige	SDN2200947
☐ graphite	SDN2200970

- with an additional switch output which enables an additional load to be switched on and off
- minimum brightness setting.

Rotary push-button universal LED dimmer



SDN2201221

Colour	RL-RC, 230 V, 4-400 VA, two-way
☐ white	SDN2201221
☐ cream	SDN2201223
☐ aluminium	SDN2201260
☐ titanium	SDN2201268
☐ beige	SDN2201247
☐ graphite	SDN2201270

Load table

SDN22006XX	SDN22004XX	SDN22009XX	SDN22007XX	SDN22005XX	SDN22012XX	
25-325 W	60-500 W	40-1000 W	25-325 W	60-500 W	4-400 W	Maximum loads
25-325 W	60-500 W	40-1000 W	25-325 W	60-500 W	4-400 W	incandescent lamps
	60-500 VA	60-1000 VA		60-500 VA	4-400 VA	230 V AC halogen lamps
25-325 VA			25-325 VA		4-400 VA	230 V/12 V AC halogen lamps with ferromagnetic transformer
					4-400 VA	230 V/12 V AC halogen lamps with electronic transformer
		60-600 W				230 V/12 V AC halogen lamps with toroidal transformer
						230 V AC single-phase motors
					4-200 VA	LED lamps (RC-mode)
					4-40 VA	LED lamps (RL-LED-mode)
						Fuse
						2.5 A(H)
						Electronic

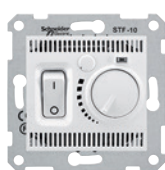
Sedna

Mechanisms

without cover frame



SDN6000121



SDN6000321



SDN6001121



SDN2710221



SDN2720221

Thermostats

Colour	10 A - 230 V AC, room thermostat	10 A - 230 V AC, floor thermostat
☐ white	SDN6000121	SDN6000321
☐ cream	SDN6000123	SDN6000323
☐ aluminium	SDN6000160	SDN6000360
☐ titanium	SDN6000168	SDN6000368
☐ beige	SDN6000147	SDN6000347
☐ graphite	SDN6000170	SDN6000370
		- Delivered with 4.0 m sensor - External sensor: NTC 10 kΩ at 25 °C
	10 A - 230 V AC, room thermostat with cooling mode	
☐ white	SDN6001121	
	Complete assembled products. Can not be used in multigang frame installation	

USB chargers

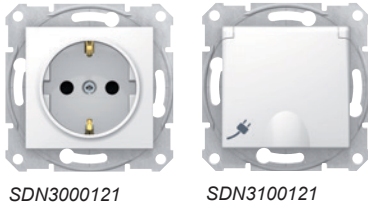
Colour	Double USB chargers, 2.1 A, A + A
☐ white	SDN2710221
☐ cream	SDN2710223
☐ aluminium	SDN2710260
☐ titanium	SDN2710268
☐ beige	SDN2710247
☐ graphite	SDN2710270
	Double USB chargers, 2.4 A, A + C
☐ white	SDN2720221
☐ cream	SDN2720223
☐ aluminium	SDN2720260
☐ titanium	SDN2720268
☐ beige	SDN2720247
☐ graphite	SDN2720270
	- Nominal input voltage: 100-240 V AC ±10 % - USB output voltage: 5 V DC ± 5 % - Nominal output current: 1 x 2.1 A or 2 x 1.05 A (for 2 outputs) for SDN27102xx - Nominal output current: 1 x 2.4 A or 2 x 1.2 A (for 2 outputs) for SDN27202xx - Power consumption: < 0.1 W (in stand-by) - Maximum output power: 10.5 W for SDN27102xx - Maximum output power: 12 W for SDN27202xx - Expected lifetime: 30 000 h for output power 10.5 W - Overvoltage category: OVC III - Isolation class: class II

Mechanisms

without cover frame

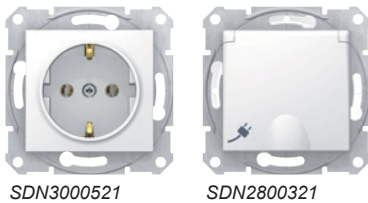
Socket-outlets

Side earth socket-outlets



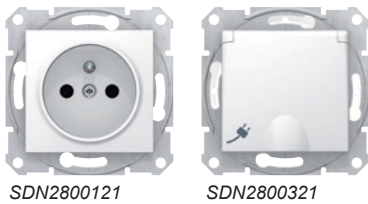
SDN3000121

SDN3100121



SDN3000521

SDN2800321



SDN2800121

SDN2800321



SDN2900121



SDN2800921

Colour

☐ white
☐ cream
☐ aluminium
☐ titanium
☐ beige
☐ graphite
☐ red

16 A - 250 V AC, 2P+E, shuttered, lift terminals	16 A - 250 V AC, 2P+E, shuttered, screwless	16 A - 250 V AC, 2P+E, shuttered, lift terminals, with lid	16 A - 250 V AC, 2P+E, shuttered, screwless, with lid
SDN3000121	SDN3001721	SDN3100121	SDN3100421
SDN3000123	SDN3001723	SDN3100123	SDN3100423
SDN3000160	SDN3001760	SDN3100160	SDN3100460
SDN3000168	SDN3001768	SDN3100168	SDN3100468
SDN3000147	SDN3001747	SDN3100147	SDN3100447
SDN3000170	SDN3001770	SDN3100170	SDN3100470
SDN3000341			
16 A - 250 V AC, 2P+E, lift terminals	16 A - 250 V AC, 2P+E, screwless	16 A - 250 V AC, 2P+E, shuttered, lift terminals, with lid	16 A - 250 V AC, 2P+E, IP44, shuttered, screwless, with lid
SDN3000521	SDN3001821	SDN3100321	SDN3100521
SDN3000523	SDN3001823	SDN3100323	SDN3100523
SDN3000560	SDN3001860	SDN3100360	SDN3100560
SDN3000568	SDN3001868	SDN3100368	SDN3100568
SDN3000547	SDN3001847	SDN3100347	SDN3100547
SDN3000570	SDN3001870	SDN3100370	SDN3100570

Pin earth socket-outlets

Colour

☐ white
☐ cream
☐ aluminium
☐ titanium
☐ beige
☐ graphite
☐ red

16 A - 250 V AC, 2P+E, shuttered, lift terminals	16 A - 250 V AC, 2P+E, shuttered screwless	16 A - 250 V AC, 2P+E, IP44, shuttered, lift terminals, with lid	16 A - 250 V AC, 2P+E, IP44, shuttered, screwless, with lid
SDN2800121	SDN2800721	SDN2800321	SDN2800821
SDN2800123	SDN2800723	SDN2800323	SDN2800823
SDN2800160	SDN2800760	SDN2800360	SDN2800860
SDN2800168	SDN2800768	SDN2800368	SDN2800868
SDN2800147	SDN2800747	SDN2800347	SDN2800847
SDN2800170	SDN2800770	SDN2800370	SDN2800870
SDN2800441			

Socket-outlets without earth

Colour

☐ white
☐ cream
☐ aluminium
☐ titanium
☐ beige
☐ graphite

16 A - 250 V AC, 2P, lift terminals	16 A - 250 V AC, 2P, screwless
SDN2900121	SDN2900221
SDN2900123	SDN2900223
SDN2900160	SDN2900260
SDN2900168	SDN2900268
SDN2900147	SDN2900247
SDN2900170	SDN2900270

Double socket-outlet with pin earth - PL standard - multigang

Colour

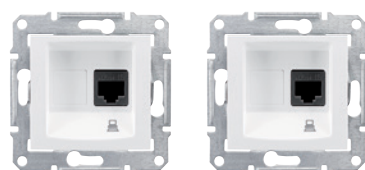
☐ white
☐ cream
☐ aluminium
☐ titanium
☐ graphite

16 A - 250 V AC, 2P+E, lift terminals
SDN2800921
SDN2800923
SDN2800960
SDN2800968
SDN2800970

Sedna

Mechanisms

without cover frame



SDN4300121



SDN4500121



SDN4400121



SDN4600121



SDN4700121



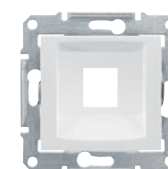
SDN4900121



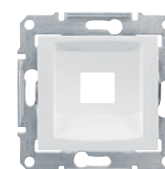
SDN4800121



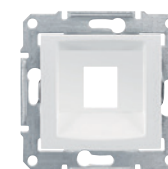
SDN5000121



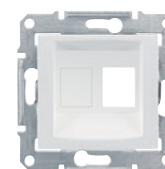
SDN4300321



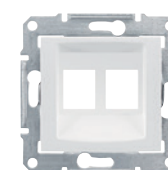
SDN4300421



SDN4300521



SDN4300621



SDN4400621

Data outlets

RJ45 category 5e

Colour	1 x RJ45, cat. 5e, UTP, IDC*	1 x RJ45, cat. 5e, STP, IDC*
white	SDN4300121	SDN4500121
cream	SDN4300123	SDN4500123
aluminium	SDN4300160	SDN4500160
titanium	SDN4300168	SDN4500168
beige	SDN4300147	SDN4500147
graphite	SDN4300170	SDN4500170
Colour	2 x RJ45, cat. 5e, UTP, IDC*	2 x RJ45, cat. 5e, STP, IDC*
white	SDN4400121	SDN4600121
cream	SDN4400123	SDN4600123
aluminium	SDN4400160	SDN4600160
titanium	SDN4400168	SDN4600168
beige	SDN4400147	SDN4600147
graphite	SDN4400170	SDN4600170

RJ45 category 6

Colour	1 x RJ45, cat. 6, UTP, IDC*	1 x RJ45, cat. 6, STP, IDC*
white	SDN4700121	SDN4900121
cream	SDN4700123	SDN4900123
aluminium	SDN4700160	SDN4900160
titanium	SDN4700168	
beige	SDN4700147	SDN4900147
graphite	SDN4700170	SDN4900170
Colour	2 x RJ45, cat. 6, UTP, IDC*	2 x RJ45, cat. 6, STP, IDC*
white	SDN4800121	SDN5000121
cream	SDN4800123	SDN5000123
aluminium	SDN4800160	SDN5000160
titanium	SDN4800168	
beige	SDN4800147	SDN5000147
graphite	SDN4800170	SDN5000170

* IDC: Insulation Displacement Connection in RJ45 connectors.

Plate for 1 x RJ45 without connectors

Colour	KRONE, cat. 5e, cat. 6, UTP	RDM, cat. 5e, cat. 6, UTP
white	SDN4300321	SDN4300421
cream	SDN4300323	SDN4300423
aluminium	SDN4300360	SDN4300460
titanium		SDN4300468
beige		
graphite	SDN4300370	SDN4300470
Colour	SYSTIMAX, cat. 5e, cat. 6, UTP	AMP, MOLEX, KELINE, cat. 5e, cat. 6, UTP
white	SDN4300521	SDN4300621
cream		SDN4300623
aluminium	SDN4300560	SDN4300660
titanium		SDN4300668
beige		SDN4300647
graphite	SDN4300570	SDN4300670

Plate for 2 x RJ45 without connectors

Colour	AMP, MOLEX, KELINE, cat. 5e, cat. 6, UTP
white	SDN4400621
cream	SDN4400623
aluminium	SDN4400660
titanium	SDN4400668
beige	SDN4400647
graphite	SDN4400670



SDN4101121



SDN4201121

Telephone outlets

RJ11

Colour	1 x RJ11, screw terminals	2 x RJ11, screw terminals
☐ white	SDN4101121	SDN4201121
☐ cream	SDN4101123	SDN4201123
☐ aluminium	SDN4101160	SDN4201160
☐ titanium	SDN4101168	SDN4201168
☐ beige	SDN4101147	SDN4201147
☐ graphite	SDN4101170	SDN4201170

Telephone + data outlets



SDN5100121



SDN5200121

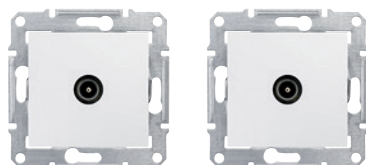
Colour	RJ11 + RJ45, cat. 5e, UTP, IDC* + screw terminals	
☐ white	SDN5100121	
☐ cream	SDN5100123	
☐ aluminium	SDN5100160	
☐ titanium	SDN5100168	
☐ beige	SDN5100147	
☐ graphite	SDN5100170	
	RJ11 + RJ45, cat. 6, UTP, IDC* + screw terminals	RJ11 + RJ45, cat. 6, STP, IDC* + screw terminals
☐ white	SDN5200121	
☐ cream	SDN5200123	
☐ aluminium	SDN5200160	
☐ titanium	SDN5200168	
☐ beige	SDN5200147	SDN5200247
☐ graphite	SDN5200170	

* IDC: Insulation Displacement Connection in RJ45 connectors.

Sedna

Mechanisms

without cover frame



SDN3201221

SDN3201821



SDN3201621



SDN3301821

SDN3301321



SDN3301621



SDN3401921

SDN3401221



SDN3401621

TV/R/SAT outlets

TV

Colour	TV connector, intermediate, 4 dB	TV connector, intermediate, 8 dB
☐ white	SDN3201821	SDN3201221
☐ cream	SDN3201823	SDN3201223
☐ aluminium	SDN3201860	SDN3201260
☐ titanium		SDN3201268
☐ beige	SDN3201847	SDN3201247
☐ graphite	SDN3201870	SDN3201270
	TV connector ending, 1 dB	
☐ white	SDN3201621	
☐ cream	SDN3201623	
☐ aluminium	SDN3201660	
☐ titanium	SDN3201668	
☐ beige	SDN3201647	
☐ graphite	SDN3201670	

TV/R

Colour	TV/R outlet, intermediate, 4 dB	TV/R outlet, intermediate, 8 dB
☐ white	SDN3301821	SDN3301321
☐ cream	SDN3301823	SDN3301323
☐ aluminium	SDN3301860	SDN3301360
☐ titanium	SDN3301868	SDN3301368
☐ beige	SDN3301847	SDN3301347
☐ graphite	SDN3301870	SDN3301370
	TV/R outlet, ending, 1 dB	
☐ white	SDN3301621	
☐ cream	SDN3301623	
☐ aluminium	SDN3301660	
☐ titanium	SDN3301668	
☐ beige	SDN3301647	
☐ graphite	SDN3301670	

TV/SAT

Colour	TV/SAT outlet, intermediate, 4 dB	TV/SAT outlet, intermediate, 8 dB
☐ white	SDN3401921	SDN3401221
☐ cream	SDN3401923	SDN3401223
☐ aluminium	SDN3401960	SDN3401260
☐ titanium	SDN3401968	SDN3401268
☐ beige	SDN3401947	SDN3401247
☐ graphite	SDN3401970	SDN3401270
	TV/SAT outlet, ending, 1 dB	
☐ white	SDN3401621	
☐ cream	SDN3401623	
☐ aluminium	SDN3401660	
☐ titanium	SDN3401668	
☐ beige	SDN3401647	
☐ graphite	SDN3401670	

Mechanisms

without cover frame



SDN3501421



SDN3501221



SDN3501321



SDN3502121



SDN3311321



SDN3411221



SDN5400121

TV/R/SAT outlets (cont'd)

TV/R/SAT

Colour	TV/R/SAT outlet, intermediate, 4 dB	TV/R/SAT outlet, intermediate, 8 dB
☐ white	SDN3501421	SDN3501221
☐ cream	SDN3501423	SDN3501223
☐ aluminium	SDN3501460	SDN3501260
☐ titanium	SDN3501468	SDN3501268
☐ beige	SDN3501447	SDN3501247
☐ graphite	SDN3501470	SDN3501270
Colour	TV/R/SAT outlet, ending, 1 dB	
☐ white	SDN3501321	
☐ cream	SDN3501323	
☐ aluminium	SDN3501360	
☐ titanium	SDN3501368	
☐ beige	SDN3501347	
☐ graphite	SDN3501370	

TV/SAT/SAT

Colour	TV/SAT/SAT outlet, ending, 1 dB	
☐ white	SDN3502121	
☐ cream	SDN3502123	
☐ aluminium	SDN3502160	
☐ titanium	SDN3502168	
☐ beige	SDN3502147	
☐ graphite	SDN3502170	
	TV/R center plates	TV/SAT center plates
☐ white	SDN3311321	SDN3411221
☐ cream		
☐ aluminium	SDN3311360	SDN3411260
☐ titanium		
☐ beige		
☐ graphite	SDN3311370	SDN3411270

Loudspeaker outlet

Colour	Double loudspeaker outlet, screwless
☐ white	SDN5400121
☐ cream	SDN5400123
☐ aluminium	SDN5400160
☐ titanium	SDN5400168
☐ beige	SDN5400147
☐ graphite	SDN5400170

Mechanisms

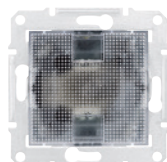
without cover frame and spare parts



SDN5500121



SDN5600121



SDN5900123



SDN14L0121



SDN01R0121



SDN03R0121



SDN14R0121



SDN03R1121



SDN13R0121

Complementary offers

Colour	Cable outlet 250 V - 25 A
☐ white	SDN5500121
☐ cream	SDN5500123
☐ aluminium	SDN5500160
☐ titanium	SDN5500168
☐ beige	SDN5500147
☐ graphite	SDN5500170
	Blind cover
☐ white	SDN5600121
☐ cream	SDN5600123
☐ aluminium	SDN5600160
☐ titanium	SDN5600168
☐ beige	SDN5600147
☐ graphite	SDN5600170
	Night light lamp 250 V - 3 W
	SDN5900123

LED Modules for switches and push-buttons

Module 1-pole locator lamp
SDN14L0121
Module 2-way, intermediate locator
SDN15L0121
Module 2-circuit locator
SDN03L0121
Module indicator lamp
SDN04L0121
Module 12V push-button locator lamp
SDN17L0121
Module card switch locator
SDN19L0121

Spare parts - White rockers for switches and push-buttons

Single rocker
SDN01R0121
Double rocker
SDN03R0121
Single rocker with locator/indicator
SDN14R0121
Double rocker with locator/indicator
SDN03R1121
Double rocker for roller blinds and shutters control
SDN13R0121



SDN0400821



SDN3000821



SDN3000421



SDN2800521



SDN2800621

Switches

1 pole 2 way switch

Colour	10 AX with frame white
☐ white	SDN0400821

Socket-outlets

Single socket-outlet, side earth

Colour	16 A shutters, with frame white
☐ white	SDN3000821

Double socket-outlet with side earth

Colour	16 A - 250 V AC, 2P+E, shuttered with lift terminals
☐ white	SDN3000421
☐ cream	SDN3000423
☐ aluminium	SDN3000460
☐ titanium	SDN3000468
☐ beige	SDN3000447
☐ graphite	SDN3000470

Double socket-outlet with pin earth - CZ, SK standard

Colour	16 A - 250 V AC, 2P+E, shuttered with lift terminals
☐ white	SDN2800521
☐ cream	SDN2800523
☐ aluminium	SDN2800560
☐ titanium	SDN2800568
☐ beige	SDN2800547
☐ graphite	SDN2800570

Double socket-outlet with pin earth - PL standard

Colour	16 A - 250 V AC, 2P+E, shuttered with lift terminals
☐ white	SDN2800621
☐ cream	SDN2800623
☐ aluminium	SDN2800660
☐ titanium	SDN2800668
☐ graphite	SDN2800670



SDN6100121



SDN6100221

Horizontal surface mounting boxes

Colour	1 gang	Multi-gang, universal
white	SDN6100121	SDN6100221
cream	SDN6100123	SDN6100223
aluminium	SDN6100160	SDN6100260
titanium	SDN6100168	SDN6100268
beige	SDN6100147	SDN6100247
graphite	SDN6100170	SDN6100270
		2-gang box: SDN61001xx + SDN61002xx 3-gang box: SDN61001xx + 2 x SDN61002xx



SDN5800121

SDN5810521



SDN5800321

SDN5810621



SDN5801121



SDN5800521



SDN5810721



SDN5801321



SDN5800721



SDN5802021

Colour	1 gang	1 gang- IP 44
white	SDN5800121	SDN5810521
cream	SDN5800123	SDN5810523
aluminium	SDN5800160	SDN5810560
titanium	SDN5800168	SDN5810568
beige	SDN5800147	SDN5810547
graphite	SDN5800170	SDN5810570
grey	SDN5800133	
red	SDN5800141	
	2 gang horizontal frame	2 gang horizontal- IP44
white	SDN5800321	SDN5810621
cream	SDN5800323	SDN5810623
aluminium	SDN5800360	SDN5810660
titanium	SDN5800368	SDN5810668
beige	SDN5800347	SDN5810647
graphite	SDN5800370	SDN5810670
grey	SDN5800333	
red	SDN5800341	
	2 gang vertical frame	
white	SDN5801121	
cream	SDN5801123	
aluminium	SDN5801160	
titanium	SDN5801168	
beige	SDN5801147	
graphite	SDN5801170	
grey	SDN5801133	
red	SDN5801141	
	3 gang horizontal frame	3 gang horizontal- IP44
white	SDN5800521	SDN5810721
cream	SDN5800523	SDN5810723
aluminium	SDN5800560	SDN5810760
titanium	SDN5800568	SDN5810768
beige	SDN5800547	SDN5810747
graphite	SDN5800570	SDN5810770
grey	SDN5800533	
red	SDN5800541	
	3 gang vertical frame	
white	SDN5801321	
cream	SDN5801323	
aluminium	SDN5801360	
titanium	SDN5801368	
beige	SDN5801347	
graphite	SDN5801370	
grey	SDN5801333	
red	SDN5801341	
	4 gang horizontal frame	
white	SDN5800721	
cream	SDN5800723	
aluminium	SDN5800760	
titanium	SDN5800768	
beige	SDN5800747	
graphite	SDN5800770	
grey	SDN5800733	
red	SDN5800741	
	4 gang vertical frame	
white	SDN5802021	
cream	SDN5802023	
aluminium	SDN5802060	
titanium	SDN5802068	
beige	SDN5802047	
graphite	SDN5802070	
grey	SDN5802033	
red	SDN5802041	



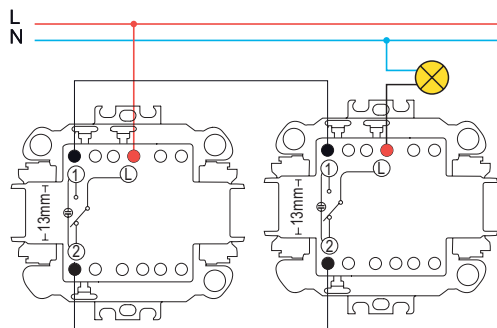
SDN5800921



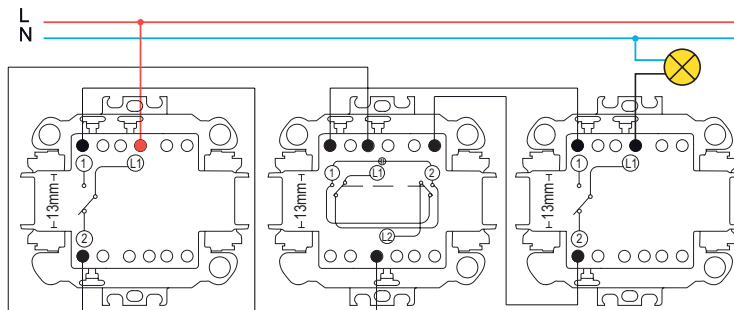
SDN5801521

Colour	5 gang horizontal frame
☐ white	SDN5800921
☐ cream	SDN5800923
☐ aluminium	SDN5800960
☐ titanium	SDN5800968
☐ beige	SDN5800947
☐ graphite	SDN5800970
☐ grey	SDN5800933
☐ red	SDN5800941
	5 gang vertical frame
☐ white	SDN5801521
☐ cream	SDN5801523
☐ aluminium	SDN5801560
☐ titanium	SDN5801568
☐ beige	SDN5801547
☐ graphite	SDN5801570
☐ grey	SDN5801533
☐ red	SDN5801541

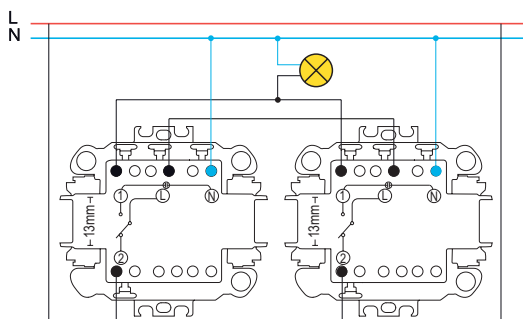
Switches and push-buttons connection examples



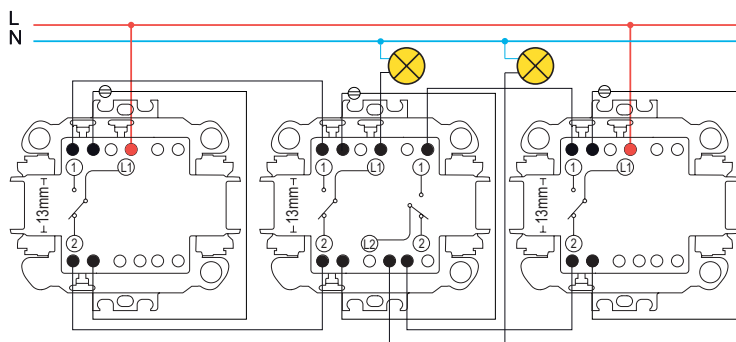
2 two-way switches or 2 two-way switches with locator lamp



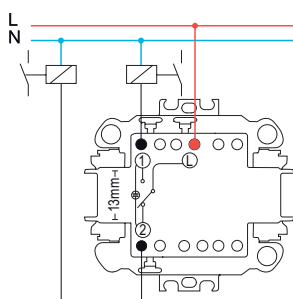
2 two-way switches or 2 two-way switches with locator lamp + 1 intermediate switch



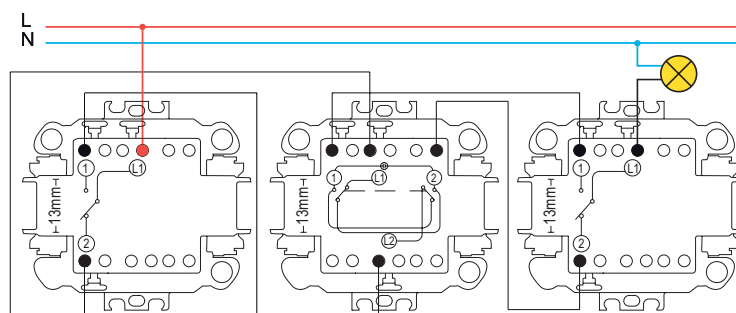
2 two-way switches with indicator lamp



2 two-way switches + 1 double two-way switches

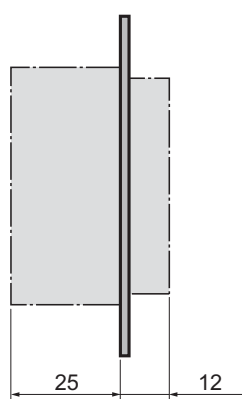


Two-way push-button or two-way push-button with locator lamp



2 two-way switches + 1 intermediate switch with locator lamp

Dimensions (mm)



Rotary dimmers RC, 25-325 VA - SDN22006XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- Suitable for renovation as it allows replacement of a switch by a regulator without having to change cables.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.

Technical data

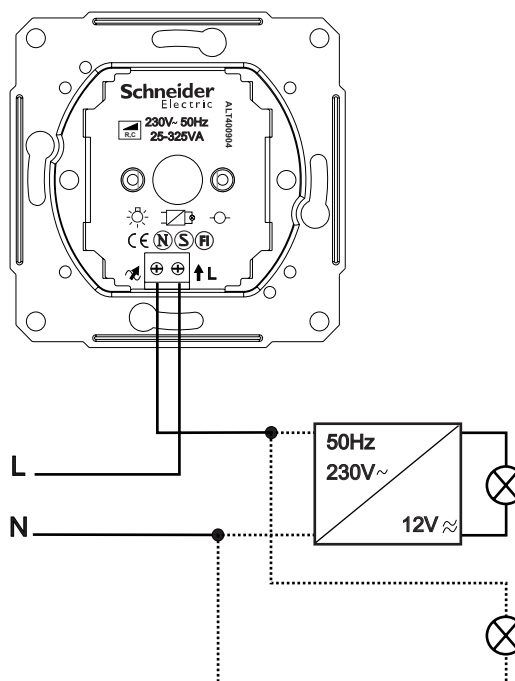
- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Connectable as switch,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Load table

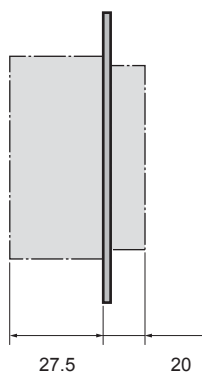
 25°C 230 V 50 Hz	1 	2 	3 	4 
Max. Min.	325 W 25 W	325 W 25 W	NO	325 VA 25 VA

- 1 - Incandescent lamps
2 - Halogen lamps
3 - Low voltage halogen lamps with ferromagnetic transformer
4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



Technical information

Rotary dimmers RL, 60-500 VA - SDN22004XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- Suitable for renovation as it allows replacement of a switch by a regulator without having to change cables.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.

Technical data

- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Connectable as switch,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Load table

	1	2	3	4
 25°C 230 V 50 Hz				
Max.	500 W	500 W	500 VA	NO
Min.	60 W	60 W	60 VA	

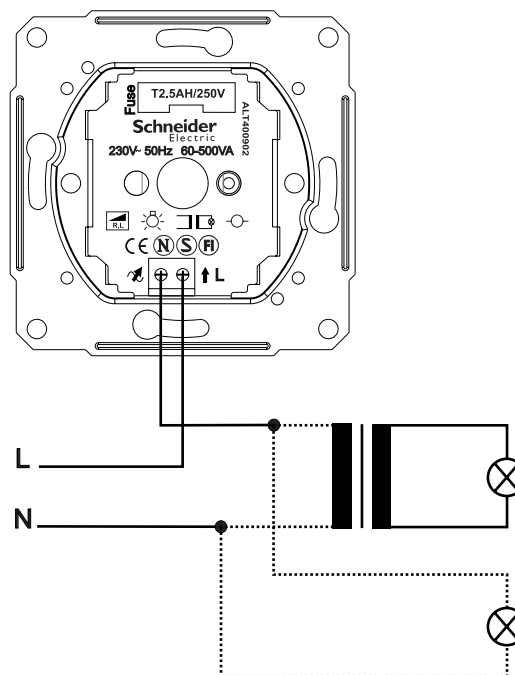
1 - Incandescent lamps

2 - Halogen lamps

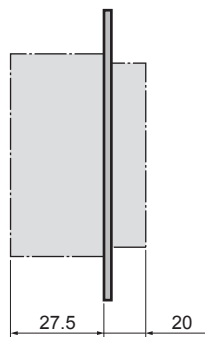
3 - Low voltage halogen lamps with ferromagnetic transformer

4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



Rotary push-button dimmers RL, 230 V, 1000 VA - SDN22009XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.
- A comfort feature: setting minimum brightness level.
- Additional ON/OFF supply possibility to additional load with separated terminal output.

Technical data

- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz
- Load on the switch output: max. 2 A, $\cos \phi 0.6$,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Load table

	1	2	3	4	5
 25°C 230 V 50 Hz					
Max.	1000 W	1000 W	1000 VA	NO	600 VA
Min.	40 W	40 W	60 VA		60 VA

- 1 - Incandescent lamps
 2 - Halogen lamps
 3 - Low voltage halogen lamps with ferromagnetic transformer
 4 - Low voltage halogen lamps with electronic transformers
 5 - Single-phase motors

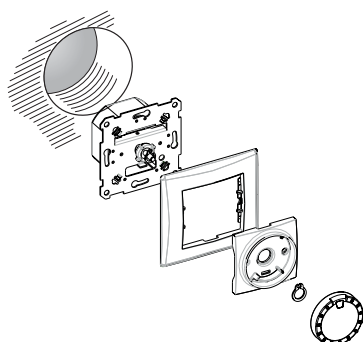
Installation

The maximum allowed load is reduced due to the decreased heat dissipation when you do not install the device into a single standard flushmounting box:

Load reduction by	Mounted in cavity walls*	Several installed together in combination*	In 1-gang or 2-gang surface-mounted housing	In 3-gang surface-mounted housing
25 %	■	■		
30 %			■	
50 %				■

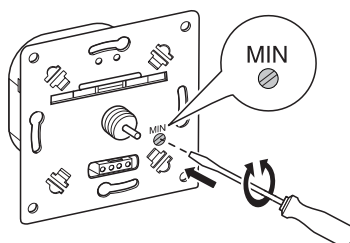
* If several factors apply, add the load reductions together.

Installing the dimmer and covers



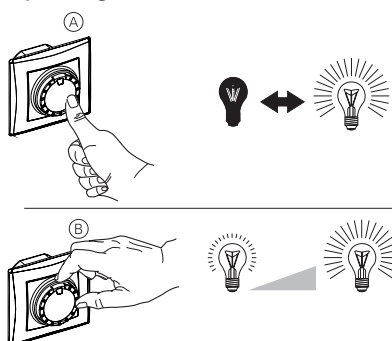
Use

Setting the minimum brightness of the lamps



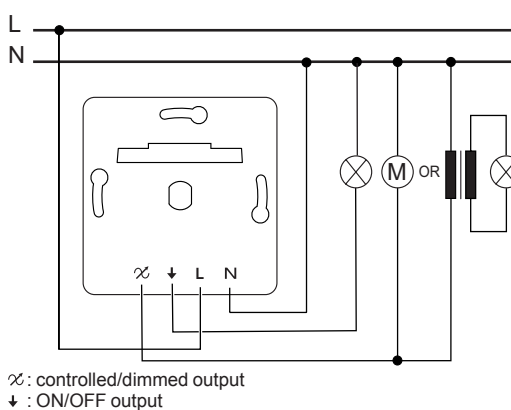
- 1 Set the dimmer.
- 2 Dim the brightness right down using the rotary knob.
- 3 Set the minimum brightness using the set-screw (MIN).

Operating the dimmer

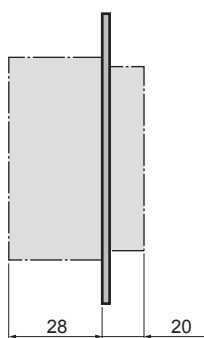


You switch the connected lamps on and off by simply pressing the rotary knob (A). By turning the rotary knob (B), you dim the lamps brighter or darker.

Connections



Dimensions (mm)



Rotary push-button dimmers RC, 25-325 VA, two-way - SDN22007XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- Suitable for renovation as it allows replacement of a switch or a 2-way switch by a regulator without having to change cables.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.

Technical data

- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Possibility of connection with a two-way switch or just replace one-way switch,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Load table

	1	2	3	4
 25°C 230 V 50 Hz				
Max.	325 W	325 W	NO	325 VA
Min.	25 W	25 W		25 VA

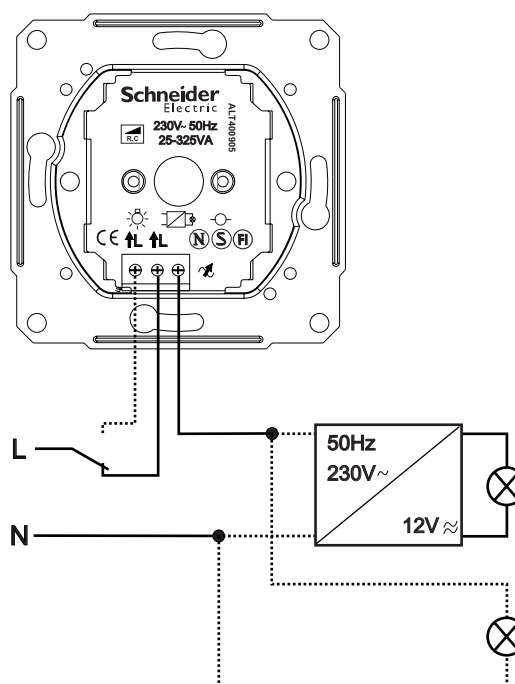
1 - Incandescent lamps

2 - Halogen lamps

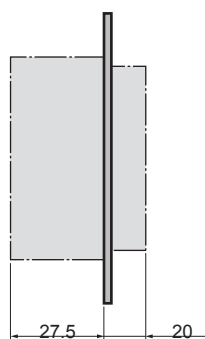
3 - Low voltage halogen lamps with ferromagnetic transformer

4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



Rotary push-button dimmers RL, 60-500 VA, two-way - SDN22005XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- Suitable for renovation as it allows replacement of a switch or a 2-way switch by a regulator without having to change cables.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.

Technical data

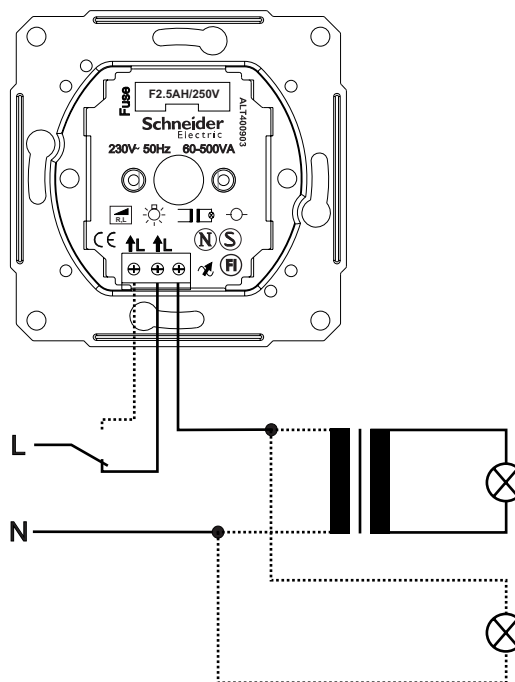
- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Possibility of connection with a two-way switch or just replace one-way switch,
- Fuse: 2,5 A(H)-230 V AC,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Load table

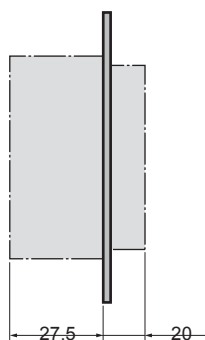
	1	2	3	4
 25°C 230 V 50 Hz				
Max.	500 W	500 W	500 VA	NO
Min.	60 W	60 W	60 VA	

- 1 - Incandescent lamps
 2 - Halogen lamps
 3 - Low voltage halogen lamps with ferromagnetic transformer
 4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



Technical information

Rotary push-button dimmers RL-RC, 230 V, 4-400 VA, two-way - SDN22012XX

Area of application

- Regulation of different loads (see load table) for homes and buildings.
- Suitable for renovation as it allows replacement of a switch or a 2-way switch by a regulator without having to change cables.
- As the regulator reduces the current supplying the load, it allows considerable energy savings.

Technical data

- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Possibility of connection with a two-way switch or just replace one-way switch,
- Switch type: 6 / 1,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1,
- Product certification: FIMKO, NEMKO, SEMKO, VDE.

Load table

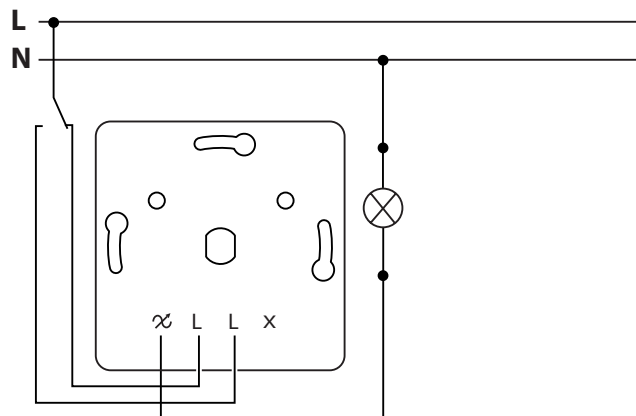
	1	2	3	4	5	6
 25°C 230 V 50 Hz						
Max.	400 W	400 W	400 VA	400 VA	400 VA	200 VA
Min.	4 W	4 W	4 VA	4 VA	4 VA	40 VA

- 1 - Incandescent lamps
 2 - Halogen lamps
 3 - Low voltage halogen lamps with ferromagnetic transformer
 4 - Low voltage halogen lamps with electronic transformers
 5 - Low voltage halogen lamps with toroidal transformers
 6 - Led lamps

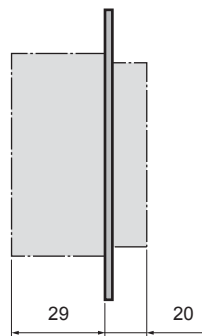
Use

- Dimmer is installed into applicable flush or surface mounted installation box, connections according to the wiring diagram.
- Connected load type (resistive, capacitive and inductive) is detected and regulation algorithm is set automatically by the dimmer. The minimum and maximum light level setting is adjustable. Note: Device is not able to regulate capacitive and inductive loads simultaneously!
- The dimmer is designed using 2-wire topology so it can be used to replace a normal switch.
- Alternative connectors for phase-in (two-way switch used to control light from 2 points) are marked L, and regulated phase out has $\propto$ -symbol. Xmarked connector is not connected internally to the dimmer and it can be used as extension joint. All connectors are applicable for 2 x 2,5mm² wires.
- **User interface**
 Lights are switched ON / OFF by pushing the knob and light level is regulated by turning the knob. The dimmer uses soft start function when lights are switched ON.
- **Protections**
 The dimmer has electronic protection against the short circuit, over voltage, overload and overheat. If electronic protection has activated, to reset the dimmer for normal operation, push the knob. The dimmer also contains single shot thermal fuse.

Connections



Dimensions (mm)



Thermostat 10 A, room thermostat - SDN60001XX

Area of application

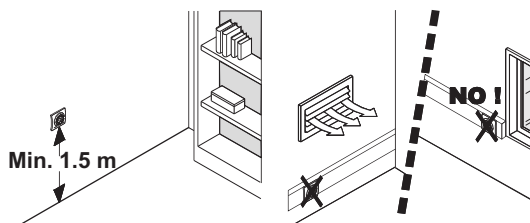
Electronic room thermostat is designed for controlling electric heaters like radiators and ceiling heaters. Room thermostat is easy to use and install. It includes ON/OFF switch in front panel and trimmer for temperature set point selection. It has one led to indicate when load is connected. Thermostat full fills EN-60730-2-9 standard and it is RoHS and REACH compliant.

Technical data

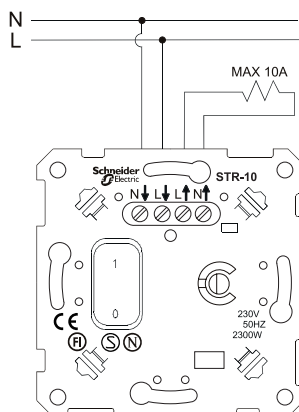
- Voltage range: 230 V ac $\pm$ 10 %, 50 Hz,
- Max fuse: 16 A,
- Maximum load: 2300 W (10 A, 230 V, $\cos \varphi = 1$),
- Operation temperature: + 5 °C to + 30 °C,
- Temperature control range: + 5 °C to + 30 °C,
- Storage temperature: - 20 °C to + 60 °C
- Control accuracy: 1 °C,
- 2-pole switch in front panel,
- Relay: NO (normally open),
- Led: red,
- Wires/terminal: max 2 x 2.5 mm²
- Terminals have wire protectors (for multicore cables),
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-2-1.

Use

- Put thermostat ON/OFF from the switch in front panel.
- Red light indicates that heating is active.
- Adjusting scale indicates suggestive temperature and suitable temperature should be measured by experience.



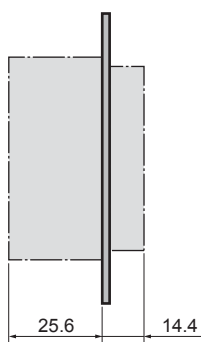
Connections



Put thermostat to a mounting box so that connectors are up.

If connection has protective earth (PE) wires use external connectors to connect them together. Thermostat doesn't have terminals for PE.

Dimensions (mm)



Technical information

Thermostat 10 A, floor thermostat - SDN60003XX

Area of application

Electronic floor thermostat is designed for floor heating cables and other floor heating applications. Floor thermostat is easy to use and install. It includes ON/OFF switch in front panel and trimmer for temperature set point selection. It has one led to indicate when load is connected. Thermostat full fills EN-60730-2-9 standard and it is RoHS and REACH compliant.

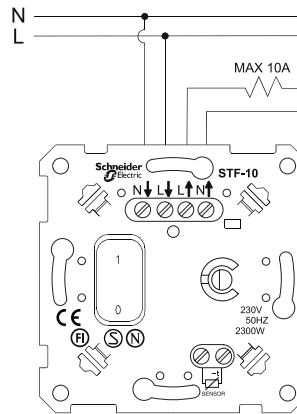
Technical data

- Voltage range: 230 V ac $\pm$ 10 %, 50 Hz,
- Max fuse: 16 A,
- Maximum load: 2300 W (10 A, 230 V, $\cos \varphi = 1$),
- Wires/terminal: max 2 x 2,5 mm²,
- Operation temperature: + 5 °C to + 50 °C,
- Storage temperature: - 20 °C to + 50 °C,
- Temperature control range: + 5 °C to + 50 °C,
- Control accuracy: 1 °C,
- 2-pole switch in front panel,
- Relay: NO (normally open),
- Led: red,
- Terminals have wire protectors (for multicore cables),
- External sensor (attached) 4,0 m double isolated, NTC 10 k Ω at 25 °C,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60730-2-9.

Use

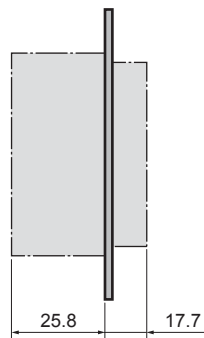
- Put thermostat ON/OFF from the switch in front panel.
- Red light indicates that heating is active. Warming of the floor takes several hours.
- Adjusting scale indicates suggestive temperature and suitable temperature should be measured by experience.

Connections



Put thermostat to a mounting box so that connectors are up.
If connection has protective earth (PE) wires use external connectors to connect them together.
Thermostat doesn't have terminals for PE.

Dimensions (mm)



Thermostat 10 A, room thermostat with cooling mode - SDN60011XX

Area of application

Bimetal thermostat with cooling mode can be used to control both heating or cooling systems in dry and closed spaces, such as flats, schools, halls, workshops, etc.

Technical data

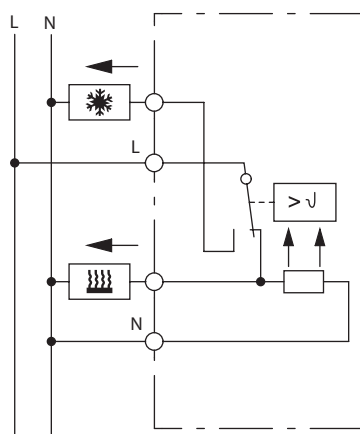
- Nominal voltage: 230 V AC
- Temperature adjustment range: 5-30°C
- Nominal current
 - Heating: 10 A resistive and 4 A inductive loads,
 - Cooling: 5 A resistive load and 2 A inductive loads,
- Switching capacity:
 - Heating: 2.2 kW
 - Cooling: 1.1 kW
- Differential gap: approx. 0.5 K
- Maximum humidity: 95 %, no condensation,
- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60730-2-9.

Standards

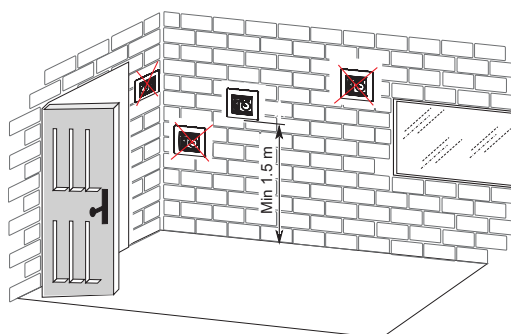
The inserts is interference-suppressed in accordance with EN 55014 and operates according to operating principles 1C.

Connections

Circuit diagram



Use



- Installation on interior walls opposite the heat source is preferable
- Mounting height: approx. 1.5 m above the floor
- External walls and draughts from windows and doors should be avoided
- Ensure that the warm air in the room has free access to the controller. Therefore, the controller should not be installed inside shelving units or behind curtains and similar coverings
- External heat affects the accuracy of the control unit adversely. Therefore, avoid direct sunlight, proximity to televisions, radio and heating appliances, lamps, chimneys and heating pipes
- A dimmer also generate heat. If a controller is installed with a dimmer in a shared switch frame, the two should be as far as possible. If they are arranged one on the top of the other, the controller must be below the dimmer.

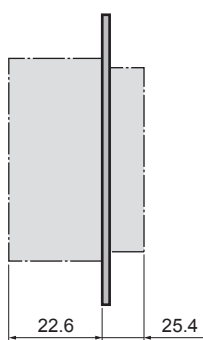
Commissioning the room temperature control unit

When commissioning the room temperature control unit be aware that the bimetallic element needs time to adjust to the room temperature. Therefore the switching point will deviate from the room temperature directly after installation or after night economy is switched off. The switching points becomes accurate after approx. 1 or 2 hours of operating time.

We therefore recommend an initial set temperature that is higher than actually so that initial heating and initial temperature equalisation are faster. After the desired temperature has been reached the temperature setting can be set to the setpoint value required.

Use the setting knob to set the temperature required. The scale corresponds to a temperature range of approx. 5 - 30°C.

Dimensions (mm)

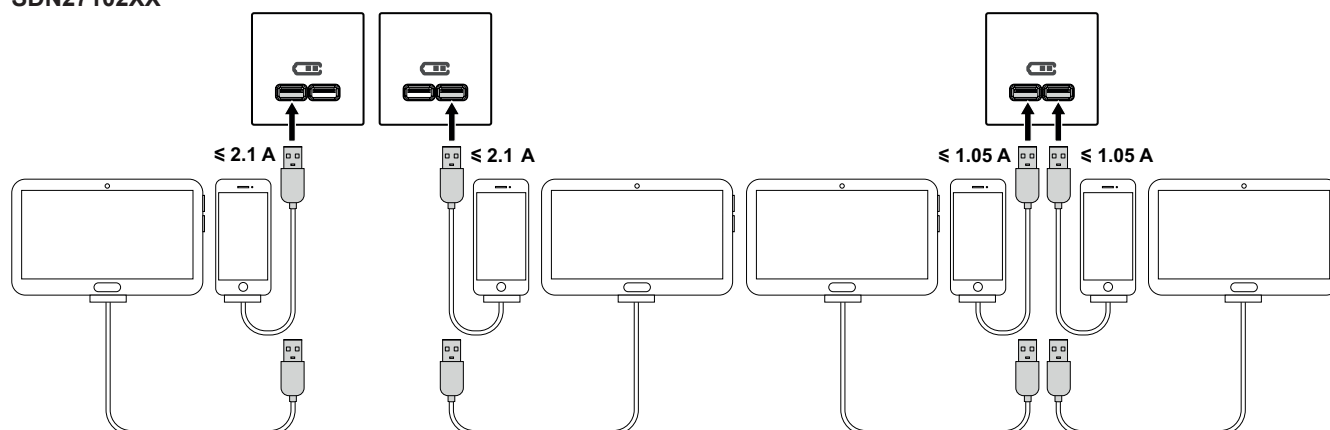


USB chargers

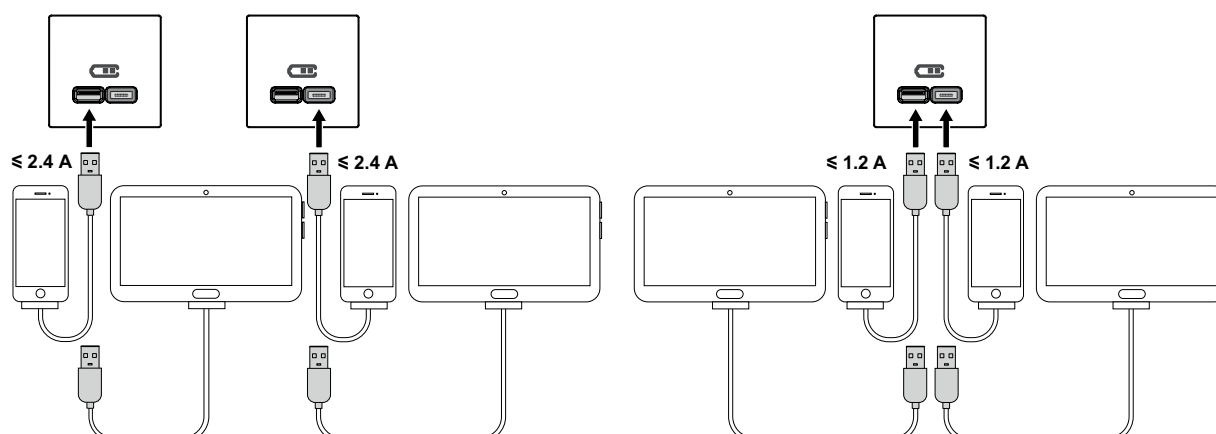
Area of application

USB chargers allow you to quickly charge the battery of a portable device without a mobile charger

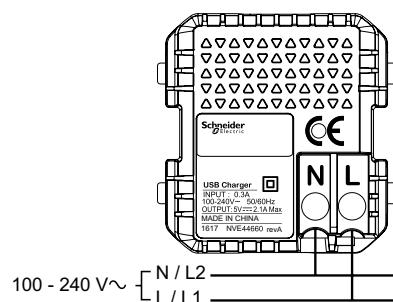
Double USB chargers, type A+A, 2.1 A SDN27102XX



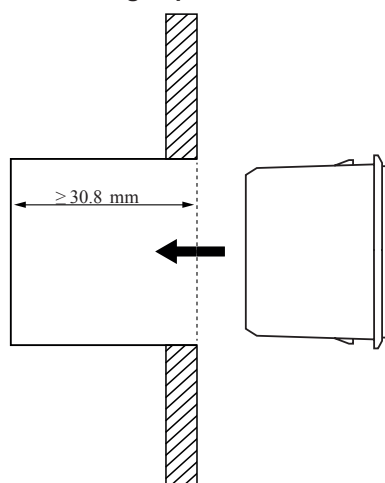
Double USB chargers, type A+C, 2.4 A SDN27202XX



Connection



Embedding depth



Key card switch SDN19001XX

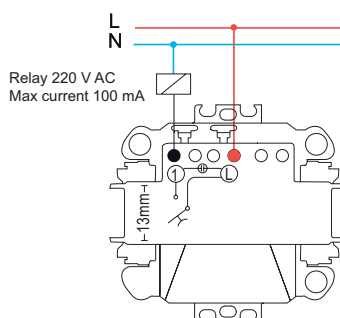
Area of application

- Particularly recommended for hotel rooms.
- Controls lighting circuits, electrical appliances, electronic equipment, etc.

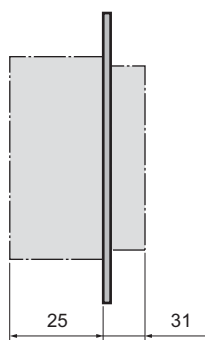
Technical data

- IP degree of protection: IP20,
- Conformity mark: CE,
- Standard: EN 60669-1,
- Product certifications: S, N, FI.

Connections



Dimensions (mm)



Technical information

RJ45 data sockets

Area of application

- Given the rapid evolution of the world of computing and telecommunications, today installation of networks is essential in offices and shops (and soon in homes) in order to share information and equipment (printers, scanners, etc.) between several computers.
- These networks consist of cables, connectors, centralising systems and other accessories that, installed in standard, flexible and upgradeable manner (for all Voice, Data, Image transmission applications), make up what is known as structured cabling system.
- The main component of structured cabling is the cable. There are different types of cable for data networks (coaxial, optical fibre, etc.), but the cable most commonly used is the twisted pair cable consisting of 2 insulated and interlaced copper wires.
- There are several types of twisted pair cables:
 - the U/UTP cable (Unshielded Twisted Pair) is a 4-pair twisted cable that is not shielded. It is intended for small and medium installations without electromagnetic pollution
 - the F/UTP cable (Foiled Twisted Pair) is a 4-pair twisted cable with general shielding for external protection, common to all 4 pairs, protecting them against reduced electromagnetic pollution. It is suitable for installations requiring minimum electromagnetic protection
 - the S/FTP cable (Shielded Twisted Pair) is also another 4-pair shielded twisted cable with protective shielding of each pair against high electromagnetic pollution. This minimises emissions. It is suitable for installations requiring a high level of electromagnetic protection.
- The RJ45 socket is an 8-pin connector standardised by ISO8877 for connection of devices to VDI networks.
- One of the standards most commonly used for production of structured cabling is that of the North American Association of electronic and telecommunications manufacturers (EIA/TIA 568B) that has defined a colour code with 2 alternatives, to describe connection of the RJ45 connector.

Technical data

Categories

- The most important property defining a data network is the speed at which information can circulate inside this network.
- According to this aspect, installations are classed into the following categories:

Category	Transmission rate	Network type
Cat. 3	Up to 10 MHz	Ethernet 10 Base T, Token Ring 4 Mbps
Cat. 4	Up to 16 MHz	Token Ring 16 Mbps
Cat. 5e	Up to 100 MHz	Ethernet 1000 Base T, ATM 155 Mbps
Cat. 6	Up to 250 MHz	Ethernet 1000 Base T, ATM 1200
Cat. 6 _A	Up to 500 MHz	Ethernet full-duplex mode 1000 Base T

- So that an installation can be included in a certain category, all the elements making it up must belong to the same category, or, otherwise, it will be classed in the category of the lower category element.

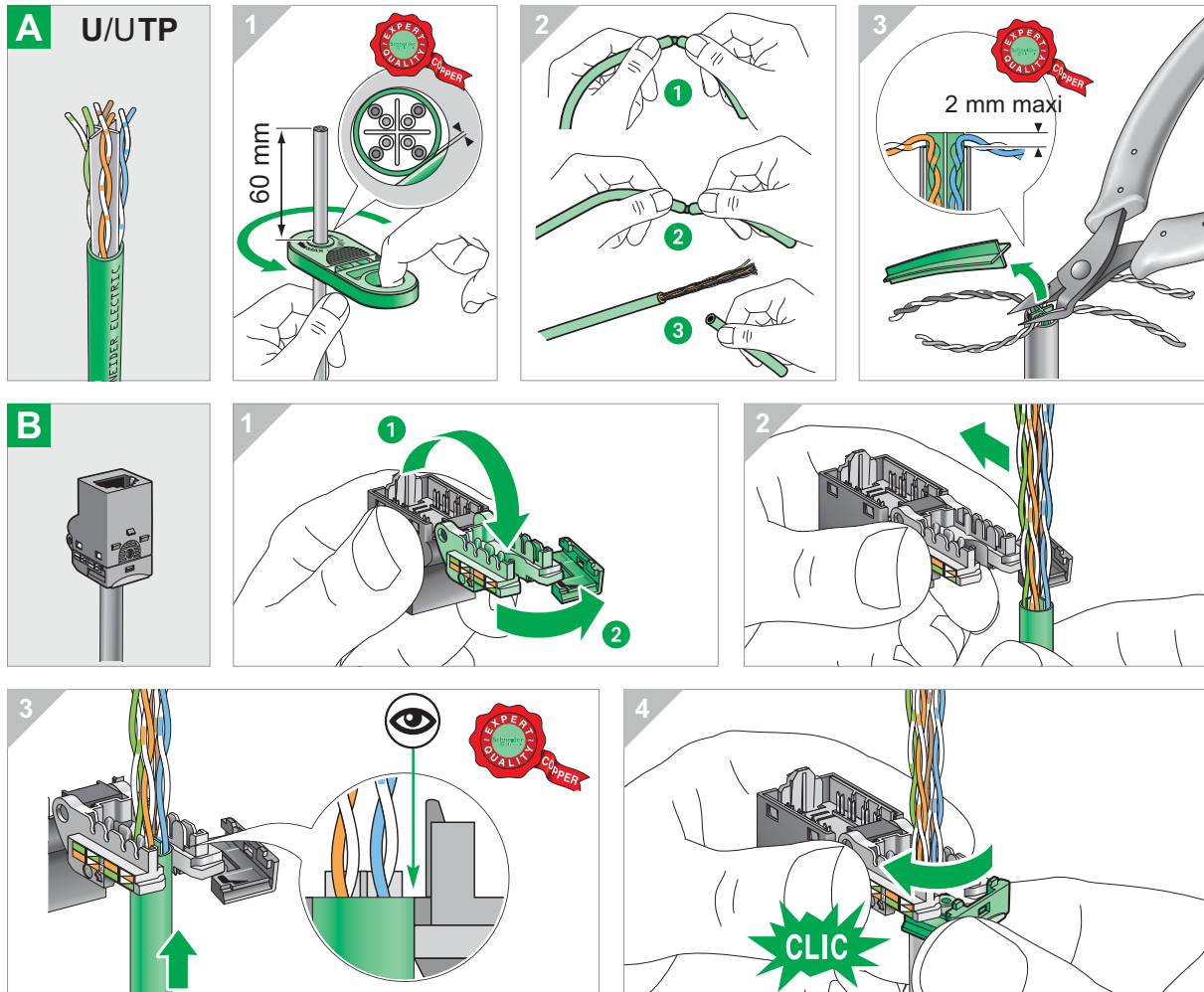
Sedna offer

- The Sedna offer consists of supports for RJ45 connectors and of a broad and comprehensive range.
- This offer satisfies the technical requirements of prevailing regulations soon to be standardised and stand out by the following characteristics:
 - ease of mounting: each connector is equipped with a code of colours and numbers to guide connection at all times without needing special tools
 - high connector quality with category 6 and 6 sockets thus allowing us to propose the quickest connector on the market
 - minimum conductor untwisting for connection, thus preventing electromagnetic interference
 - connection reliability
 - compact size (particularly for the shielded version).

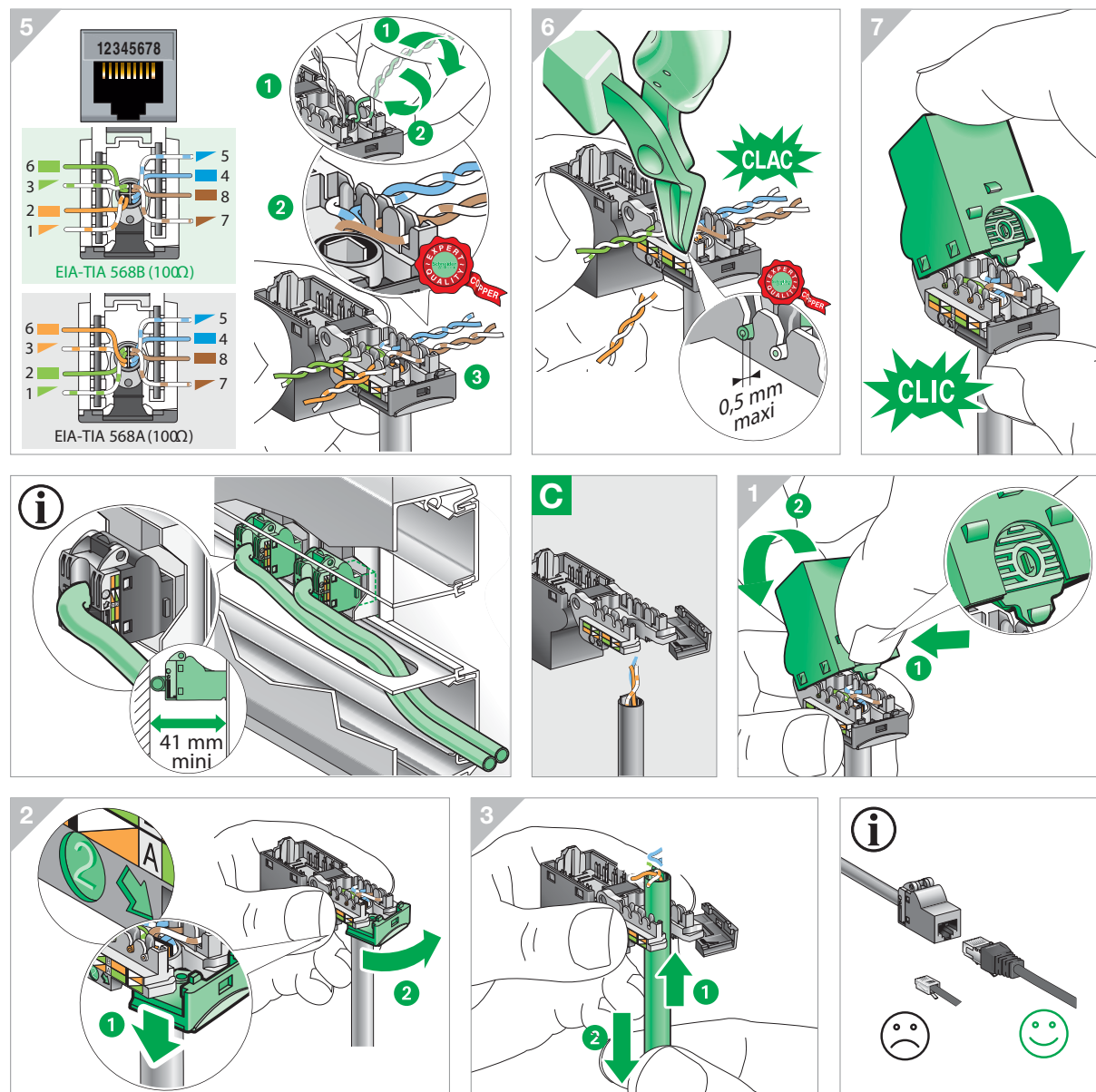
RJ45 data sockets (cont'd)

Installation

Example of unshielded data socket installation (cat 6A, 5, 5e)



RJ45 data sockets (cont'd)



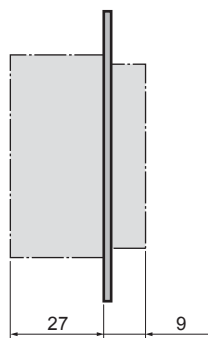
TV/R/SAT outlets

Area of application

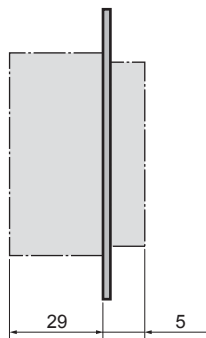
Antenna sockets are adapted for connection of radio and television receivers, with land-based or satellite-based analog and digital signals.

Dimensions (mm)

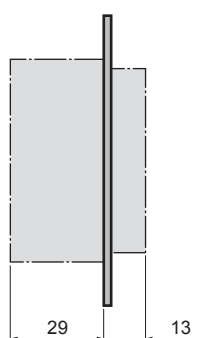
TV connector



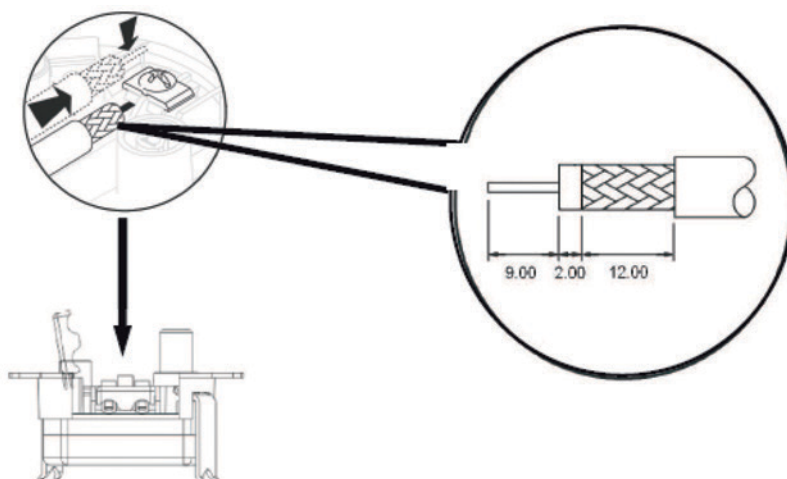
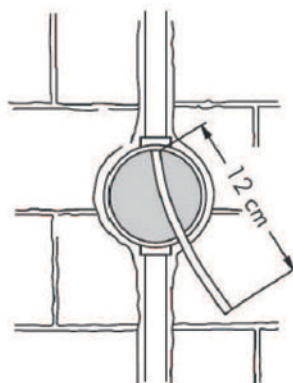
TV/R outlet



TV/SAT outlet
TV/R/SAT outlet
R-TV/SAT/SAT outlet

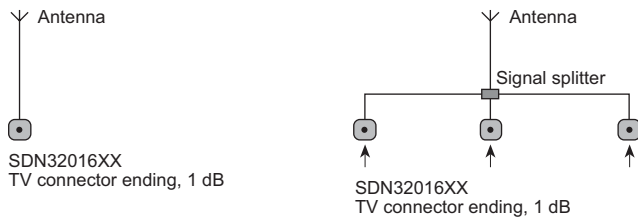


Installation

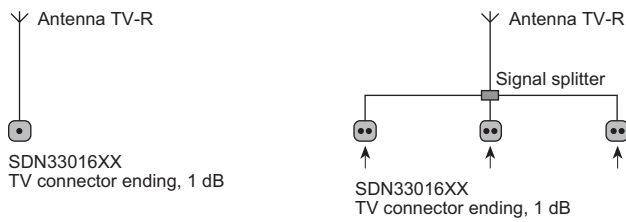


TV/R/SAT outlets

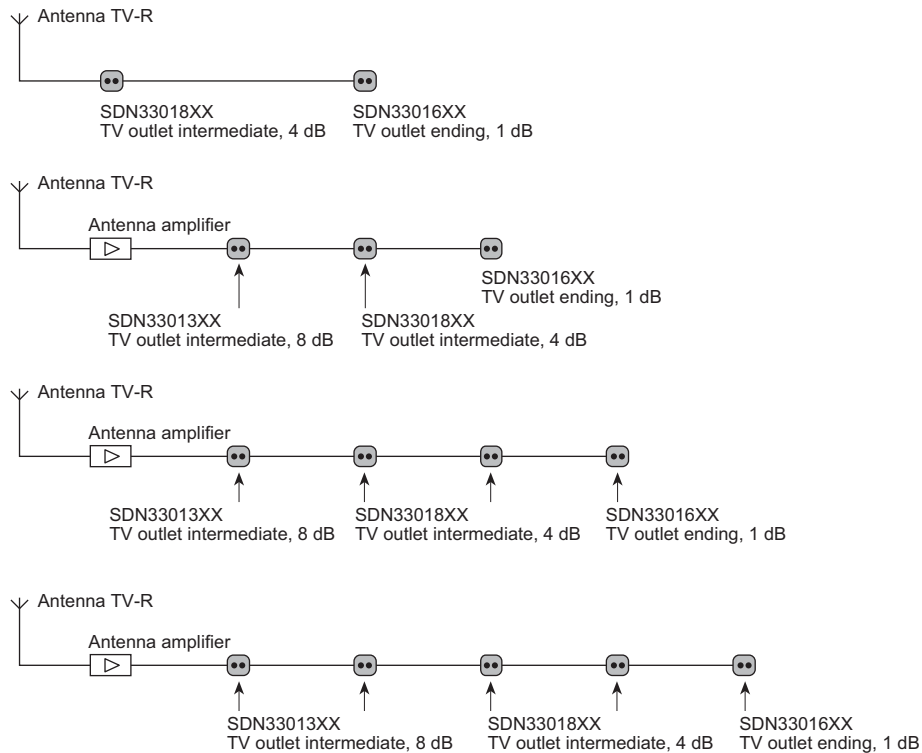
TV: individual / parallel installation insert



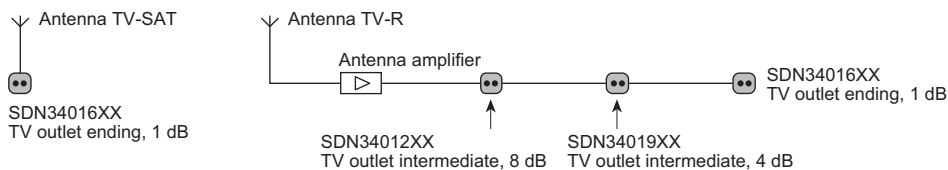
TV/R: individual / parallel installation insert



TV/R: linear installation insert



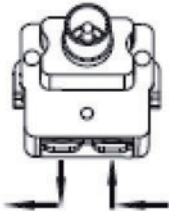
TV/SAT: individual / linear installation insert



TV/R/SAT outlets

Connections

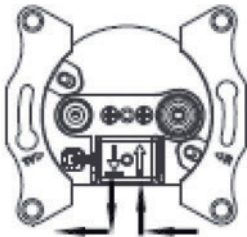
TV connector, intermediate



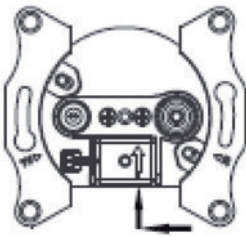
TV connector, ending



TV/R outlet, intermediate



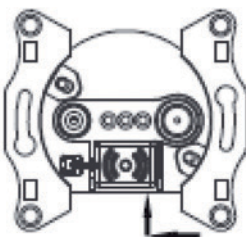
TV/R outlet, ending



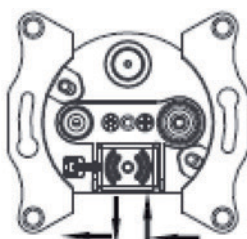
TV/SAT outlet, intermediate



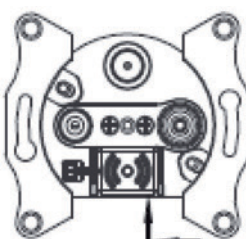
TV/SAT outlet, ending



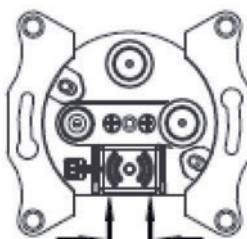
TV/R/SAT outlet, intermediate



TV/R/SAT outlet, ending



TV/SAT/SAT outlet, ending



Technical data

TV connector

	SDN32018XX Intermediate	SDN32012XX Intermediate	SDN32016XX Ending
Loss (dB)	-	-	-
Operating frequency (MHz)	5-862	5-862	5-862
Output loss (dB)	4	8	1
Through loss (dB)	-	-	-

TV/R outlets

		SDN33018XX Intermediate	SDN33013XX Intermediate	SDN33016XX Ending
Loss (dB)		4	8	-
Operating frequency (MHz)	TV	5-862	5-862	5-862
	R	88-125	88-125	88-125
Output loss (dB)	TV	4	8	1
	R	10	10	10
Through loss (dB)		1	1	-

TV/SAT outlets

		SDN34019XX Intermediate	SDN34012XX Intermediate	SDN34016XX Ending
Loss (dB)		4	8	-
Operating frequency (MHz)	SAT	950-2400	950-2400	950-2400
	TV	5-862	5-862	5-862
Output loss (dB)	SAT	3	3	1
	TV	4	8	1
Through loss (dB)		1	1	-

TV/R/SAT outlets

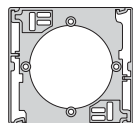
		SDN35014XX Intermediate	SDN35012XX Intermediate	SDN35013XX Ending
Loss (dB)		4	8	-
Operating frequency (MHz)	SAT	950-2400	950-2400	950-2400
	TV	5-862	5-862	5-862
	R	88-125	88-125	88-125
Output loss (dB)	SAT	3	3	1
	TV	4	8	1
	R	10	10	10
Through loss (dB)		1	1	-

TV/SAT/SAT outlets

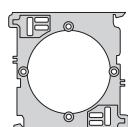
		SDN35021XX Ending
Loss (dB)		-
Operating frequency (MHz)	SAT1	5-2400
	SAT2	950-2400
	TV	5-862
Output loss (dB)	SAT1	1
	SAT2	1
	TV	1
Through loss (dB)		-

Horizontal surface mounting Boxes

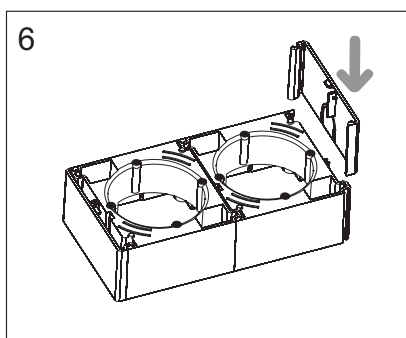
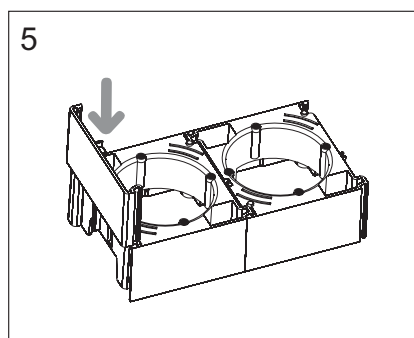
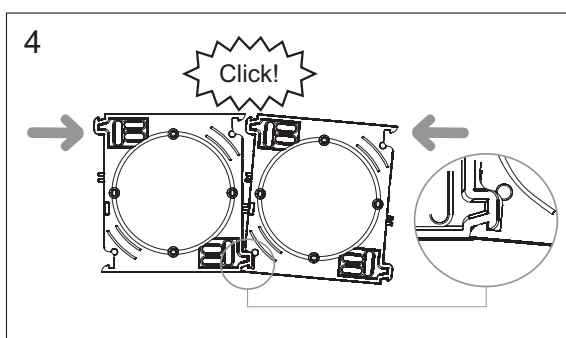
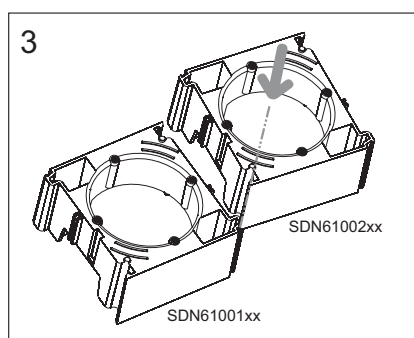
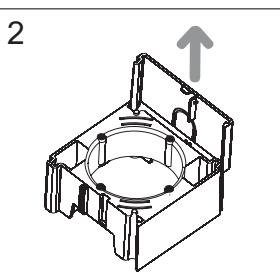
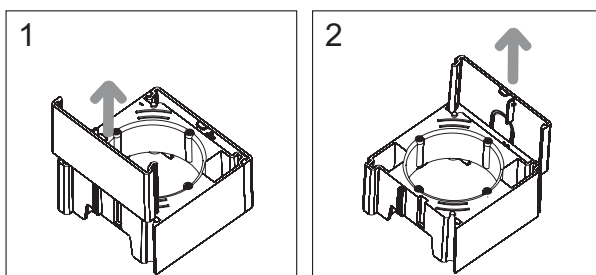
Multi gang



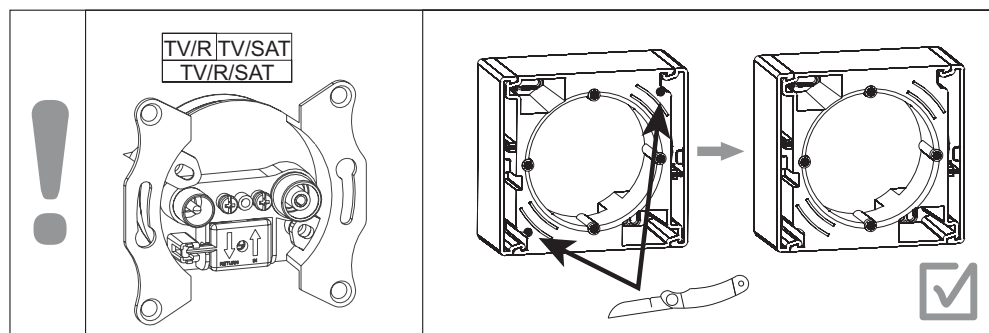
One gang
SDN61001xx



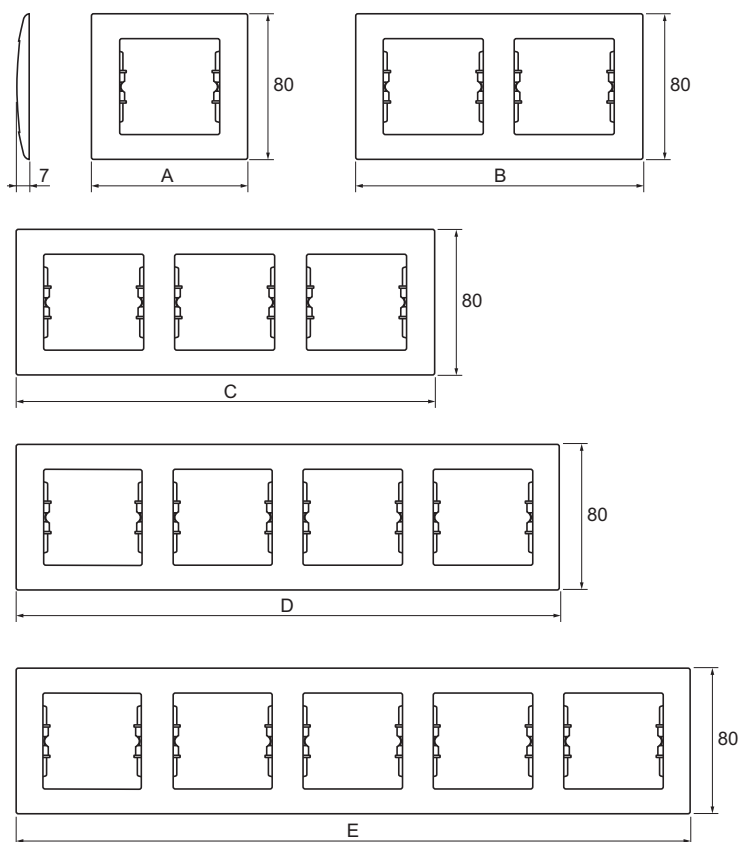
Multi gang
SDN61002xx



For TV/R, TV/SAT or TV/R/SAT outlets



Cover frames dimensions (mm)

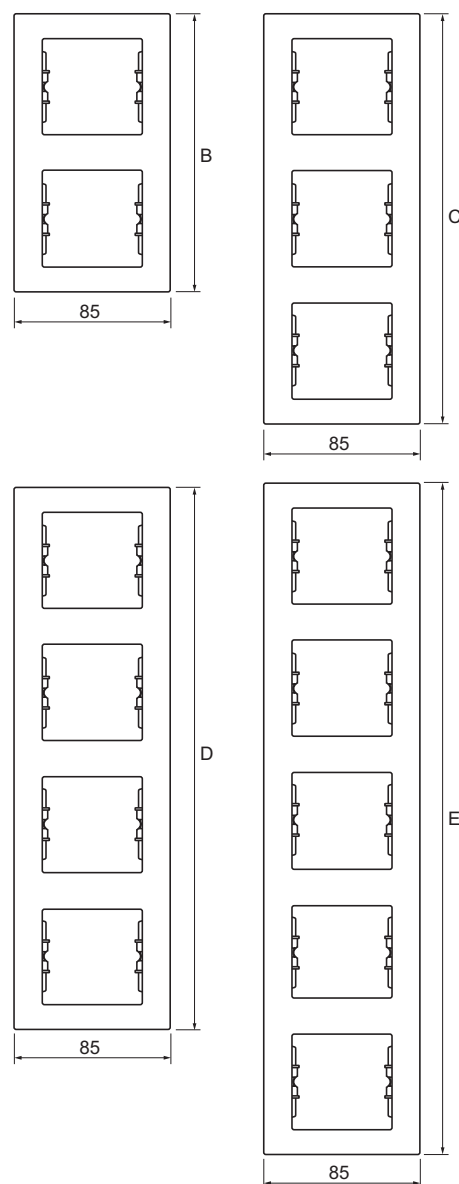


Horizontal frame

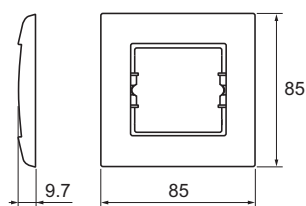
1 gang	2 gang	3 gang	4 gang	5 gang
A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
85	156	227	299	370

Vertical frame

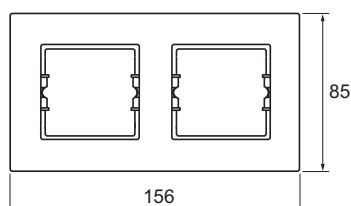
2 gang	3 gang	4 gang	5 gang
B (mm)	C (mm)	D (mm)	E (mm)
151	222	294	365



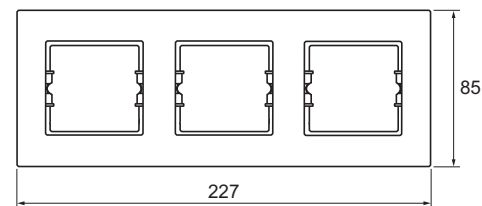
1 gang IP44 frame for IP44 switch or IP20 socket-outlet



2 gang IP44 frame for IP44 switch or IP20 socket-outlet



3 gang IP44 frame for IP44 switch or IP20 socket-outlet



Reference number overview

Ref	Pages	Ref	Pages	Ref	Pages	Ref	Pages	Ref	Pages
SDN01R0121	31	SDN0300621	18	SDN0600160	18	SDN1400170	20	SDN1900168	21
SDN0100121	18	SDN0300623	18	SDN0600168	18	SDN15L0121	31	SDN1900170	21
SDN0100123	18	SDN0300647	18	SDN0600170	18	SDN1500121	20	SDN2200421	24
SDN0100147	18	SDN0300660	18	SDN0700121	22	SDN1500123	20	SDN2200423	24
SDN0100160	18	SDN0300670	18	SDN0700123	22	SDN1500147	20	SDN2200447	24
SDN0100168	18	SDN04L0121	31	SDN0700147	22	SDN1500160	20	SDN2200460	24
SDN0100170	18	SDN0400121	18	SDN0700160	22	SDN1500168	20	SDN2200468	24
SDN0100321	19	SDN0400123	18	SDN0700168	22	SDN1500170	20	SDN2200470	24
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SDN0300468	19	SDN0600123	18	SDN1400160	20	SDN1900147	21	SDN2800347	26
SDN0300470	19	SDN0600147	18	SDN1400168	20	SDN1900160	21	SDN2800360	26

Reference number overview

Ref	Pages	Ref	Pages	Ref	Pages	Ref	Pages	Ref	Pages
SDN2800368	26	SDN3000568	26	SDN3301368	29	SDN3502168	30	SDN4600168	27
SDN2800370	26	SDN3000570	26	SDN3301370	29	SDN3502170	30	SDN4600170	27
SDN2800441	26	SDN3000821	32	SDN3301621	29	SDN4101121	28	SDN4700121	27
SDN2800521	32	SDN3001721	26	SDN3301623	29	SDN4101123	28	SDN4700123	27
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