

Sedna

Slim is beautiful

Catalogue 2010



Schneider
Electric

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Sedna 8 mm...

of 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.





6

colors

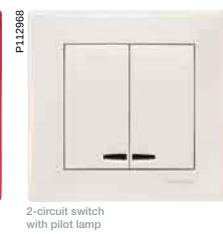
With 6 colored frames and 4 colored inserts available, you can offer a rich and diverse product range with a minimum of stock management required.



10

functions

To create a home that responds to touch and sight.





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.



P112967



Dimmer

Just use the light
ambiance, not more.

P112975



Movement detector

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

P112970



Thermostat

A management of the
temperature, without
significant drops or
increases.

P112971



Illuminated switch

Use economical
lamps. Illuminated
switches have been
tested on 45 different
CFL and fluorescent
lamps with success.

> Light control

> Temperature control

> Roller blinds switch

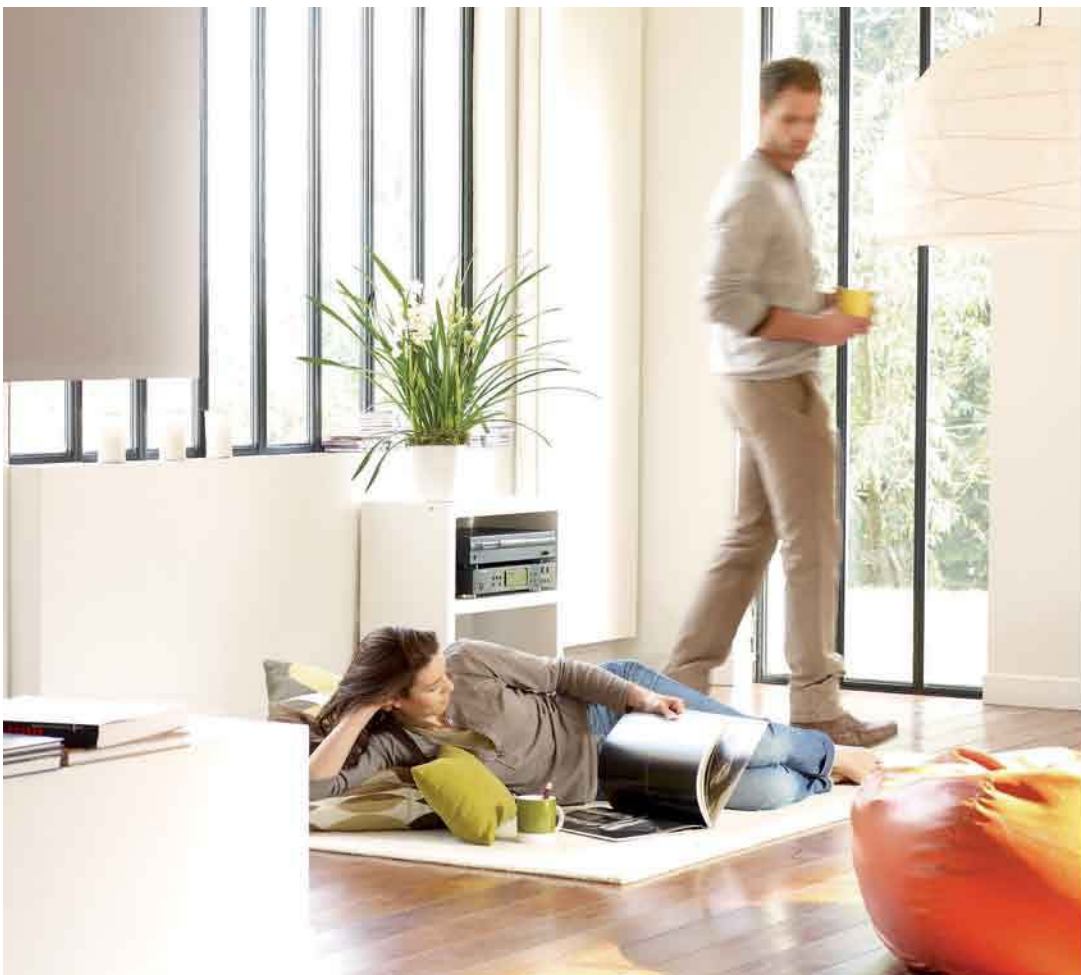


P11223

P112207



P112209



P112215



> Child protection

> Movement detection

P111817

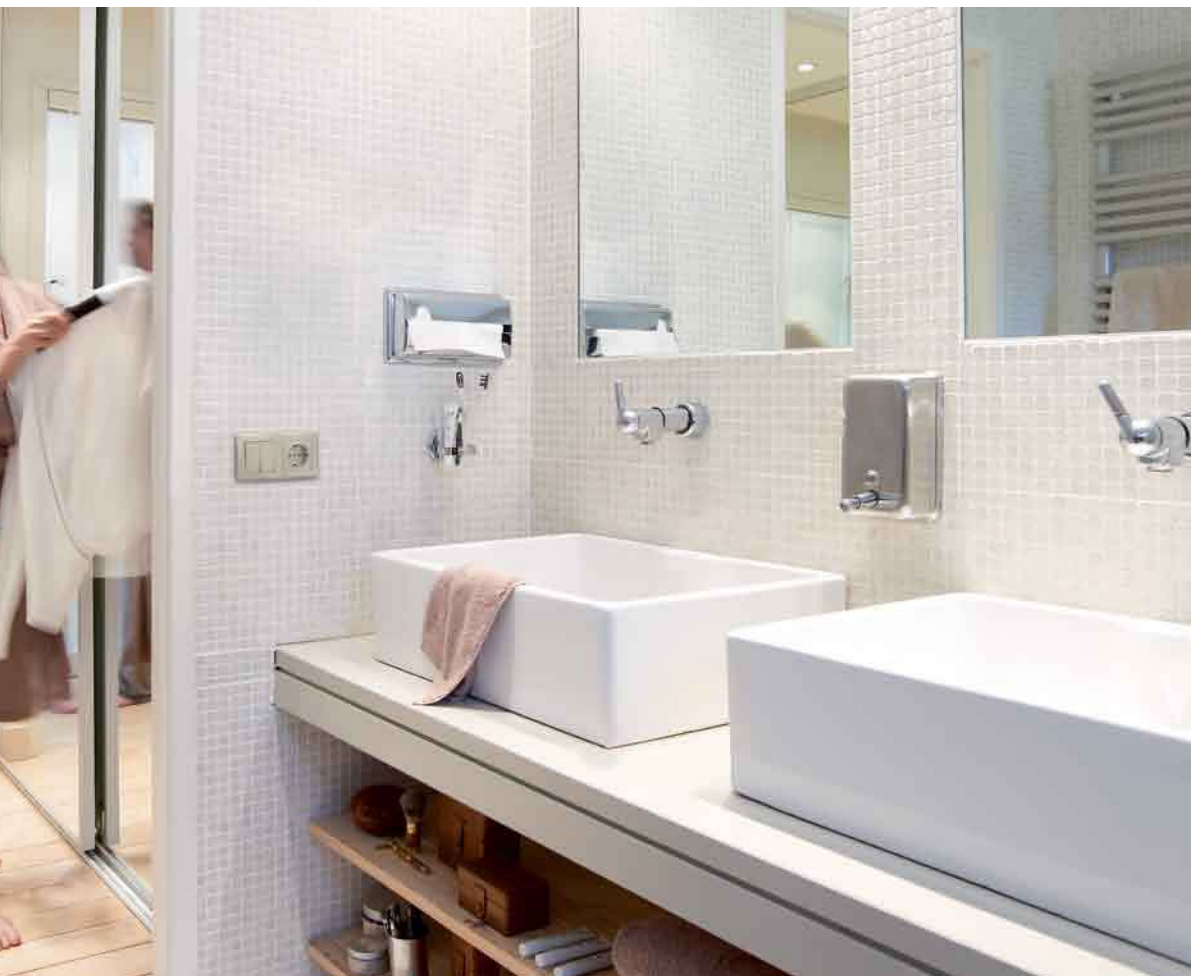
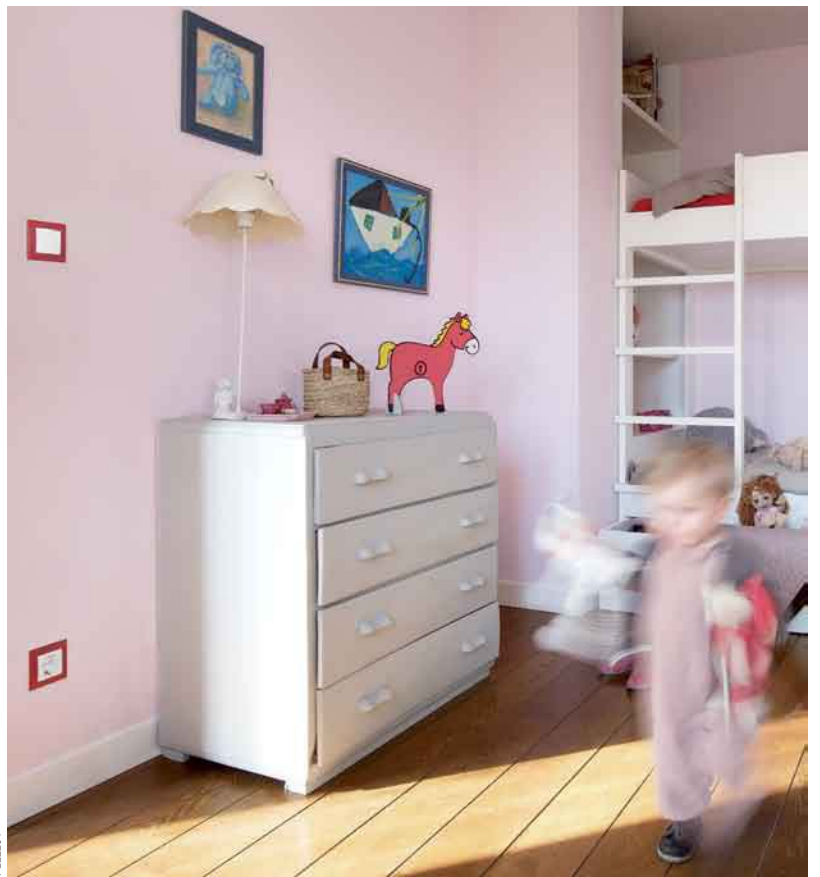


P112230





P112204





P112208

> Switch with indicator light

> Connectivity



P111813

P11227



P11237



... And more ease of insta

The designers of the Sedna range have thought of everything, especially you. The quality of the outer design is a reflection of the innovation within. Just a few little pluses that make all the difference.

Make the most of your energy

> Telescopic design

No need to take special care during installation. The telescopic design ensures a perfect fit on irregular surfaces as well as seamless alignment with any preinstalled wall box components.



P112170



P112182



P112181

P112172



> Big colored wire release levers for easy installation

Colored levers make the process much faster and more intuitive.

> Upright claws

The insert can be positioned deeply: easy insertion in the box as claws don't interfere with wires.



P112175

> Clear marking

Get to grips right away with connection and positioning.



P112171

> Aligned terminals

The wires can be cut to the same length. It's easier to fix the insert in the box with all the wires already in same side.



P112173

> Open terminals

No need to unscrew, the terminals are pre-open for faster cabling.



P112174



Protection for you

Completely safe operation

> Upper plastic inserts

Hide live parts in socket outlets.



P112176

> Guided wire inlets

The wire inlets are shaped so that the wire can be placed in the terminals more easily and the stripped conductor tip is hidden behind the insulation, preventing short-circuiting.



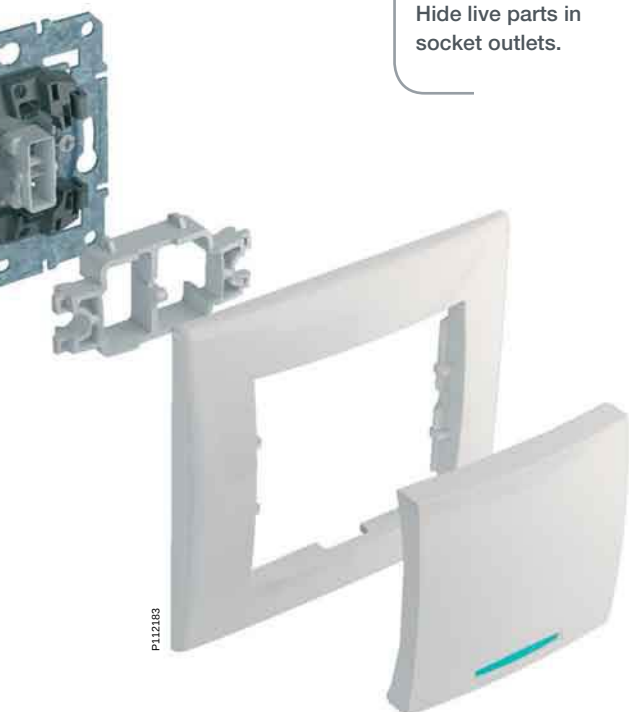
P112178

> Protected claws

Claws are fully protected to keep fingers safe.



P112142



P112183

Ensuring robustness and reliability

> Metal fixing frame

The fixing frame is made of stainless steel that is resistant to rust and bending. It provides excellent stability when installed.



P112179

> Strong claws for reliable installation

Long, robust claws are particularly important in socket outlets, which may become loose after repeated usage. These strong claws keep the outlet fixed to

the wall, even under strenuous conditions.



P112180

> Illuminated switch

Use economical lamps. Illuminated switches have been tested on 45 different CFL and fluorescent lamps with success.



P112181

Switches

10 AX - 250 V AC switches



1-way screwless



3 — L 1

Color

☐ white

☐ cream

☐ aluminium

☐ titanium

SDN0100121

SDN0100123

SDN0100160

SDN0100168

2-way screwless



4 — L 1
3 —

SDN0400121

SDN0400123

SDN0400160

SDN0400168

Intermediate screwless



4 — 2
3 — 1

Color

☐ white

☐ cream

☐ aluminium

☐ titanium

SDN0500121

SDN0500123

SDN0500160

SDN0500168

Double 2-way screwless



1 — 5
3 — 6
2 —
4 —

Color

☐ white

☐ cream

☐ aluminium

☐ titanium

SDN0600121

SDN0600123

SDN0600160

SDN0600168

2-circuit screwless



4 — L 2
3 — 1

Color

☐ white

☐ cream

☐ aluminium

☐ titanium

SDN0300121

SDN0300123

SDN0300160

SDN0300168

2-pole screwless



4 — N 2
3 — L 1

Color

☐ white

☐ cream

☐ aluminium

☐ titanium

SDN0200121

SDN0200123

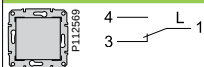
SDN0200160

SDN0200168



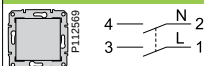
16 AX - 250 V AC switches

2-way screwless



Color	
☐ white	SDN0400421
☐ cream	SDN0400423
☐ aluminium	SDN0400460
☐ titanium	SDN0400468

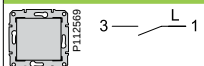
2-pole screwless



Color	
☐ white	SDN0200221
☐ cream	SDN0200223
☐ aluminium	SDN0200260
☐ titanium	SDN0200268

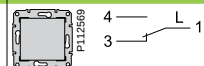
IP44 10 AX - 250 V AC switches

1-way screwless



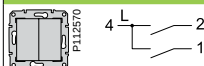
Color	
☐ white	SDN0100321
☐ cream	SDN0100323

2-way screwless



SDN0400521
SDN0400523

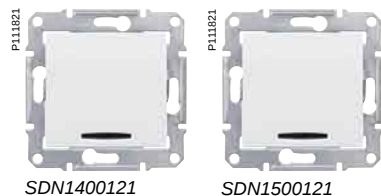
2-circuit screwless



Color	
☐ white	SDN0300421
☐ cream	SDN0300423

Switches (cont'd)

10 AX - 250 V AC switches with blue locator lamp



1-way screwless		2-way screwless
Color		
☐ white	SDN1400121	SDN1500121
☐ cream	SDN1400123	SDN1500123
☐ aluminium	SDN1400160	SDN1500160
☐ titanium	SDN1400168	SDN1500168

Intermediate screwless	
Color	
☐ white	SDN0501121
☐ cream	SDN0501123
☐ aluminium	SDN0501160
☐ titanium	SDN0501168

2-circuit screwless	
Color	
☐ white	SDN0300321
☐ cream	SDN0300323
☐ aluminium	SDN0300360
☐ titanium	SDN0300368

10 AX - 250 V AC switches with red indicator lamp

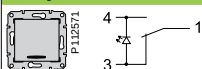
1-way screwless		2-way screwless
Color		
☐ white	SDN0400321	SDN0401121
☐ cream	SDN0400323	SDN0401123
☐ aluminium	SDN0400360	SDN0401160
☐ titanium	SDN0400368	SDN0401168

2-pole screwless	
Color	
☐ white	SDN0201121
☐ cream	SDN0201123
☐ aluminium	SDN0201160
☐ titanium	SDN0201168



16 AX - 250 V AC switches with blue locator lamp

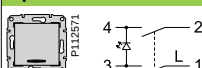
2-way screwless



Color	
☐ white	SDN1500221
☐ cream	SDN1500223
☐ aluminium	SDN1500260
☐ titanium	SDN1500268

16 AX - 250 V AC switches with red indicator lamp

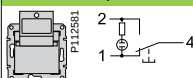
2-pole screwless



Color	
☐ white	SDN0201221
☐ cream	SDN0201223
☐ aluminium	SDN0201260
☐ titanium	SDN0201268

10 AX - 250 V AC key card switch

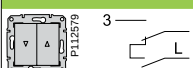
Mechanical, screwless



Color	
☐ white	SDN1900121
☐ cream	SDN1900123
☐ aluminium	SDN1900160
☐ titanium	SDN1900168

10 AX - 250 V AC mechanisms for roller blinds

Switch screwless with mechanical interlock



Color	
☐ white	SDN1300321
☐ cream	SDN1300323
☐ aluminium	SDN1300360
☐ titanium	SDN1300368

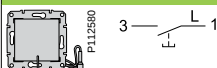
Push-button screwless with electric interlock



☐ white	SDN1300121
☐ cream	SDN1300123
☐ aluminium	SDN1300160
☐ titanium	SDN1300168

10 AX - 250 V AC cord push-button

Screwless with cord



Color	
☐ white	SDN1200121
☐ cream	SDN1200123
☐ aluminium	SDN1200160
☐ titanium	SDN1200168



SDN0700121



SDN0800121



SDN0900121



SDN1000121



SDN0800321

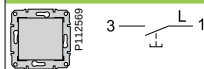


SDN0900321

Switches (cont'd)

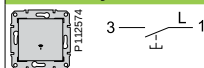
10 AX - 250 V AC push-buttons

Screwless



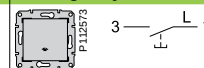
Color	
☐ white	SDN0700121
☐ cream	SDN0700123
☐ aluminium	SDN0700160
☐ titanium	SDN0700168

With bell symbol, screwless



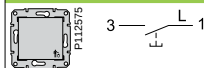
Color	
☐ white	SDN0800121
☐ cream	SDN0800123
☐ aluminium	SDN0800160
☐ titanium	SDN0800168

With light symbol, screwless



Color	
☐ white	SDN0900121
☐ cream	SDN0900123
☐ aluminium	SDN0900160
☐ titanium	SDN0900168

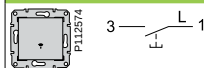
With trash bin symbol, screwless



Color	
☐ white	SDN1000121
☐ cream	SDN1000123
☐ aluminium	SDN1000160
☐ titanium	SDN1000168

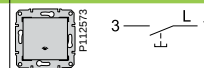
IP44 10 AX - 250 V AC push-buttons

With bell symbol, screwless



Color	
☐ white	SDN0800321
☐ cream	SDN0800323

With light symbol, screwless



Color	
☐ white	SDN0900321
☐ cream	SDN0900323



SDN1600121



SDN1600421



SDN1800121



SDN1600321



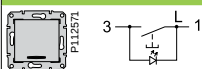
SDN1700121



SDN1700421

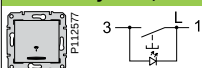
10 AX - 250 V AC push-buttons with blue locator lamp

Screwless



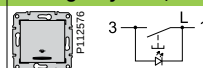
Color	
white	SDN1600121
cream	SDN1600123
aluminium	SDN1600160
titanium	SDN1600168

With bell symbol, screwless



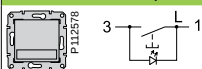
Color	
white	SDN1600421
cream	SDN1600423
aluminium	SDN1600460
titanium	SDN1600468

With light symbol, screwless



SDN1800121
SDN1800123
SDN1800160
SDN1800168

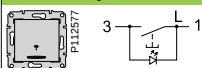
With label holder, screwless



Color	
white	SDN1600321
cream	SDN1600323
aluminium	SDN1600360
titanium	SDN1600368

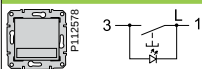
10 AX - 12 V AC push-buttons with blue locator lamp

With bell symbol, screwless



Color	
white	SDN1700121
cream	SDN1700123
aluminium	SDN1700160
titanium	SDN1700168

With label holder, screwless



Color	
white	SDN1700421
cream	SDN1700423
aluminium	SDN1700460
titanium	SDN1700468

Comfort controls

Rotary dimmer

RC, 230 V, 25-325 VA


P112562

RL, 230 V, 60-325 VA


P112562

Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN2200621
SDN2200623
SDN2200660
SDN2200668

SDN2200421
SDN2200423
SDN2200460
SDN2200468

Rotary push-button dimmer

RC, 230 V, 25-325 VA, two-way


P112562

RL, 230 V, 60-500 VA, two-way


P112562

Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN2200721
SDN2200723
SDN2200760
SDN2200768

SDN2200521
SDN2200523
SDN2200560
SDN2200568

Rotary push-button universal dimmer

RL-RC, 230 V, 40-600 VA, two-way


P117621

Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN2200821
SDN2200823
SDN2200860
SDN2200868



SDN2200621



SDN2200421



SDN2200721



SDN2200521



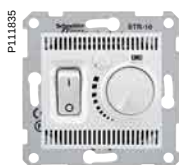
SDN2200821

Load table

P112562 SDN22006XX	P112562 SDN22004XX	P112562 SDN22007XX	P112562 SDN22005XX	P117621 SDN22008XX		
25-325 W	60-325 W	25-325 W	60-500 W	40-600 W	Maximum loads	
25-325 W	60-325 W	25-325 W	60-500 W	40-600 W	P77989	incandescent lamps
	60-325 VA		60-500 VA	40-600 VA	P77990	230 V AC halogen lamps
25-325 VA		25-325 VA		40-600 VA	P77991	230 V/12 V AC halogen lamps with ferromagnetic transformer
				40-600 VA	P77993	230 V/12 V AC halogen lamps with electronic transformer
					Fuse	
					2.5 A(H)	
					Electronic	



SDN2000221



SDN6000121



SDN6000321



SDN6000221

Movement detector

10 A - 230 V AC, detector with time delay and ambient light adjustment



Color	
☐ white	SDN2000221
☐ cream	SDN2000223
☐ aluminium	SDN2000260
☐ titanium	SDN2000268

max 20 min - 5 Lux - ∞ - operating angle: 180°

Thermostats

10 A - 230 V AC, room thermostat



Color	
☐ white	SDN6000121
☐ cream	SDN6000123
☐ aluminium	SDN6000160
☐ titanium	SDN6000168

10 A - 230 V AC, floor thermostat



SDN6000321

SDN6000323

SDN6000360

SDN6000368

External sensor: NTC 10 kΩ at 25 °C

16 A - 230 V AC, thermostat with comfort function



Color	
☐ white	SDN6000221
☐ cream	SDN6000223
☐ aluminium	SDN6000260
☐ titanium	SDN6000268

Complete assembled products. Can not be used in multigang installation

Socket-outlets

Side earth socket-outlets



16 A - 250 V AC, 2P+E,
shuttered with lift terminals



16 A - 250 V AC, 2P+E,
shuttered with lift terminals
and lid



16 A - 250 V AC, 2P+E, IP44,
shuttered with lift terminals
and lid



Color	SDN3000121	SDN3100121	SDN3100321
white	SDN3000121	SDN3100121	SDN3100321
cream	SDN3000123	SDN3100123	SDN3100323
aluminium	SDN3000160	SDN3100160	
titanium	SDN3000168	SDN3100168	
red	SDN3000341		

Pin earth socket-outlets



16 A - 250 V AC, 2P+E,
shuttered with lift terminals



16 A - 250 V AC, 2P+E, IP44,
shuttered with lift terminals and lid



Color	SDN2800121	SDN2800321
white	SDN2800121	SDN2800321
cream	SDN2800123	SDN2800323
aluminium	SDN2800160	
titanium	SDN2800168	

Socket-outlets (complete products)

Double socket-outlet with side earth

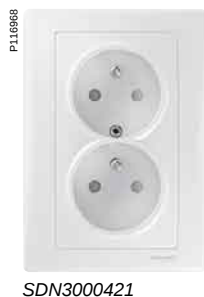


16 A - 250 V AC, 2P+E, shuttered with lift terminals



Color	SDN3000421
white	SDN3000421
cream	SDN3000423
aluminium	SDN3000460
titanium	SDN3000468

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



16 A - 250 V AC, 2P+E, shuttered with lift terminals



Color	SDN2800521
white	SDN2800521
cream	SDN2800523
aluminium	SDN2800560
titanium	SDN2800568

Double socket-outlet with pin earth - PL standard



16 A - 250 V AC, 2P+E, shuttered with lift terminals



Color	SDN2800621
white	SDN2800621
cream	SDN2800623
aluminium	SDN2800660
titanium	SDN2800668



Data outlets

RJ45 category 5e

1 x RJ45, cat. 5e, UTP, screwless



Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN4300121
SDN4300123
SDN4300160
SDN4300168

1 x RJ45, cat. 5e, STP, screwless



SDN4500121
SDN4500123
SDN4500160
SDN4500168

2 x RJ45, cat. 5e, UTP, screwless



Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN4400121
SDN4400123
SDN4400160
SDN4400168

2 x RJ45, cat. 5e, STP, screwless



SDN4600121
SDN4600123
SDN4600160
SDN4600168

RJ45 category 6

1 x RJ45, cat. 6, UTP, screwless



Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN4700121
SDN4700123
SDN4700160
SDN4700168

1 x RJ45, cat. 6, STP, screwless



SDN4900121
SDN4900123
SDN4900160
SDN4900168

2 x RJ45, cat. 6, UTP, screwless



Color

- ☐ white
- ☐ cream
- ☐ aluminium
- ☐ titanium

SDN4800121
SDN4800123
SDN4800160
SDN4800168

2 x RJ45, cat. 6, STP, screwless



SDN5000121
SDN5000123
SDN5000160
SDN5000168

Telephone outlets

RJ11

	1 x RJ11, screwless	2 x RJ11, screwless
		
Color		
☐ white	SDN4101121	SDN4201121
☐ cream	SDN4101123	SDN4201123
☐ aluminium	SDN4101160	SDN4201160
☐ titanium	SDN4101168	SDN4201168

Telephone + data outlets

	RJ11 + RJ45, cat. 5e, UTP, screwless	RJ11 + RJ45, cat. 6, UTP, screwless
		
Color		
☐ white	SDN5100121	SDN5200121
☐ cream	SDN5100123	SDN5200123
☐ aluminium	SDN5100160	SDN5200160
☐ titanium	SDN5100168	SDN5200168



SDN4101121



SDN4201121



SDN5100121



SDN5200121



SDN3201621



SDN3301821



SDN3301321



SDN3301621



SDN3401921



SDN3401221



SDN3401621

TV/R/SAT outlets

TV

TV connector ending, 1 dB



Color	
☐ white	SDN3201621
☐ cream	SDN3201623
☐ aluminium	SDN3201660
☐ titanium	SDN3201668

TV/R

TV/R outlet, intermediate, 4 dB



Color	
☐ white	SDN3301821
☐ cream	SDN3301823
☐ aluminium	SDN3301860
☐ titanium	SDN3301868

TV/R outlet, intermediate, 8 dB



Color	
☐ white	SDN3301321
☐ cream	SDN3301323
☐ aluminium	SDN3301360
☐ titanium	SDN3301368

TV/R outlet, ending, 1 dB



Color	
☐ white	SDN3301621
☐ cream	SDN3301623
☐ aluminium	SDN3301660
☐ titanium	SDN3301668

TV/SAT

TV/SAT outlet, intermediate, 4 dB



Color	
☐ white	SDN3401921
☐ cream	SDN3401923
☐ aluminium	SDN3401960
☐ titanium	SDN3401968

TV/SAT outlet, intermediate, 8 dB

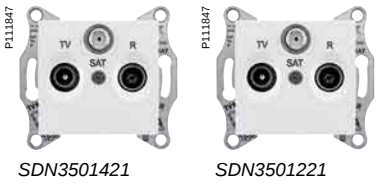


Color	
☐ white	SDN3401221
☐ cream	SDN3401223
☐ aluminium	SDN3401260
☐ titanium	SDN3401268

TV/SAT outlet, ending, 1 dB



Color	
☐ white	SDN3401621
☐ cream	SDN3401623
☐ aluminium	SDN3401660
☐ titanium	SDN3401668



TV/R/SAT outlets (cont'd)

TV/R/SAT

TV/R/SAT outlet, intermediate, 4 dB		TV/R/SAT outlet, intermediate, 8 dB	
			
Color			
☐ white	SDN3501421	☐ white	SDN3501221
☐ cream	SDN3501423	☐ cream	SDN3501223
☐ aluminium	SDN3501460	☐ aluminium	SDN3501260
☐ titanium	SDN3501468	☐ titanium	SDN3501268

TV/R/SAT outlet, ending, 1 dB	
	
Color	
☐ white	SDN3501321
☐ cream	SDN3501323
☐ aluminium	SDN3501360
☐ titanium	SDN3501368

Loudspeaker outlet

Double loudspeaker outlet, screwless	
	
Color	
☐ white	SDN5400121
☐ cream	SDN5400123
☐ aluminium	SDN5400160
☐ titanium	SDN5400168

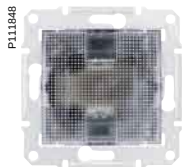
Complementary offers



SDN5500121



SDN5600121



SDN5900123

Cable outlet 250 V - 25 A



Color	
☐ white	SDN5500121
☐ cream	SDN5500123
☐ aluminium	SDN5500160
☐ titanium	SDN5500168

Blind cover

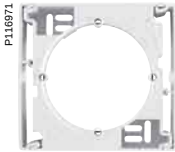


Color	
☐ white	SDN5600121
☐ cream	SDN5600123
☐ aluminium	SDN5600160
☐ titanium	SDN5600168

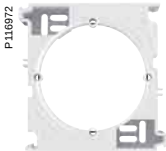
Night light lamp 250V - 3W



SDN5900123



SDN6100121

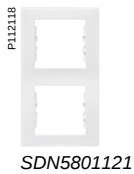
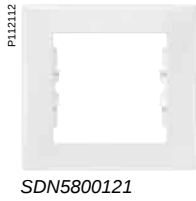


SDN6100221

Horizontal surface mounting boxes

	1 gang	Multi-gang, universal
Color		
☐ white	SDN6100121	SDN6100221
☐ cream	SDN6100123	SDN6100223
☐ aluminium	SDN6100160	SDN6100260
☐ titanium	SDN6100168	SDN6100268
		2-gang box: SDN61001xx + SDN61002xx 3-gang box: SDN61001xx + 2 x SDN61002xx

Cover frames

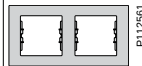


1 gang



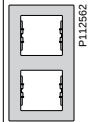
Color	
☐ white	SDN5800121
☐ cream	SDN5800123
☐ aluminium	SDN5800160
☐ titanium	SDN5800168
☐ grey	SDN5800133
☐ red	SDN5800141

2 gang horizontal frame



Color	
☐ white	SDN5800321
☐ cream	SDN5800323
☐ aluminium	SDN5800360
☐ titanium	SDN5800368
☐ grey	SDN5800333
☐ red	SDN5800341

2 gang vertical frame



Color	
☐ white	SDN5801121
☐ cream	SDN5801123
☐ aluminium	SDN5801160
☐ titanium	SDN5801168
☐ grey	SDN5801133
☐ red	SDN5801141

3 gang horizontal frame



Color	
☐ white	SDN5800521
☐ cream	SDN5800523
☐ aluminium	SDN5800560
☐ titanium	SDN5800568
☐ grey	SDN5800533
☐ red	SDN5800541



SDN5801321

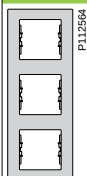


SDN5800721



SDN5802021

3 gang vertical frame



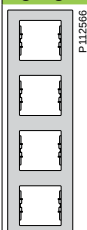
Color	
☐ white	SDN5801321
☐ cream	SDN5801323
☐ aluminium	SDN5801360
☐ titanium	SDN5801368
☐ grey	SDN5801333
☐ red	SDN5801341

4 gang horizontal frame



Color	
☐ white	SDN5800721
☐ cream	SDN5800723
☐ aluminium	SDN5800760
☐ titanium	SDN5800768
☐ grey	SDN5800733
☐ red	SDN5800741

4 gang vertical frame



Color	
☐ white	SDN5802021
☐ cream	SDN5802023
☐ aluminium	SDN5802060
☐ titanium	SDN5802068
☐ grey	SDN5802033
☐ red	SDN5802041



SDN5800921



SDN5801521



SDN5810121



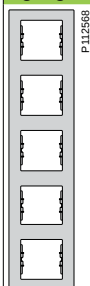
SDN5810321

5 gang horizontal frame



Color	
☐ white	SDN5800921
☐ cream	SDN5800923
☐ aluminium	SDN5800960
☐ titanium	SDN5800968
☐ grey	SDN5800933
☐ red	SDN5800941

5 gang vertical frame



Color	
☐ white	SDN5801521
☐ cream	SDN5801523
☐ aluminium	SDN5801560
☐ titanium	SDN5801568
☐ grey	SDN5801533
☐ red	SDN5801541

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



Color	
☐ white	SDN5810121
☐ cream	SDN5810123

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

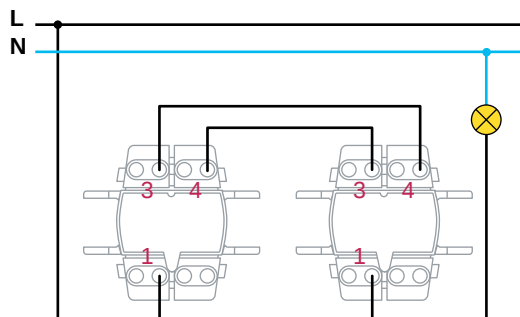


Color	
☐ white	SDN5810321
☐ cream	SDN5810323

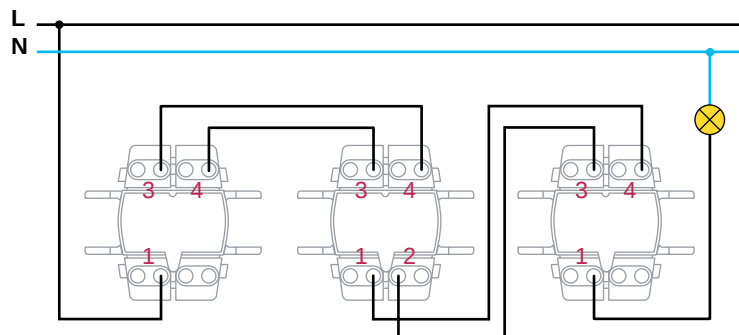
<i>Sedna technical information</i>	page
Switches	37
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Rotary push-button universal dimmer	42
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Switches and push-buttons

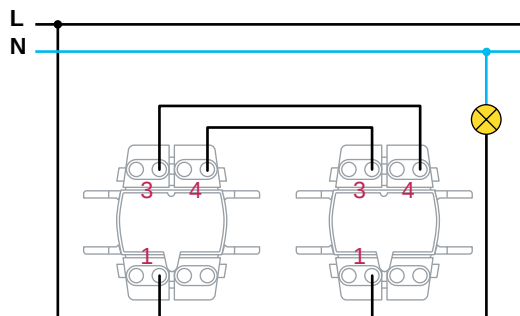
Connection examples



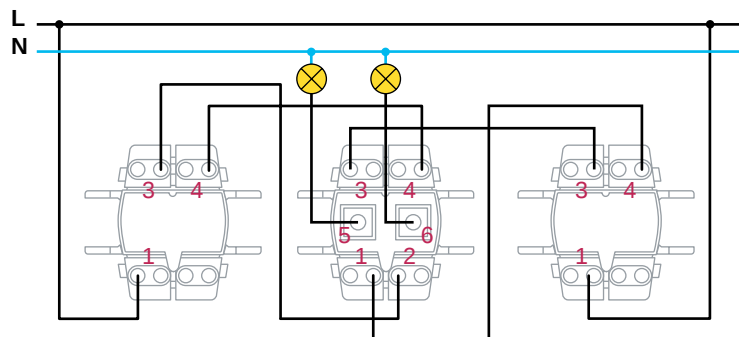
2 two-way switches



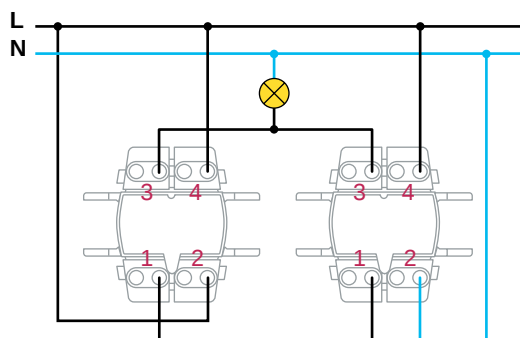
2 two-way switches + 1 intermediate switch



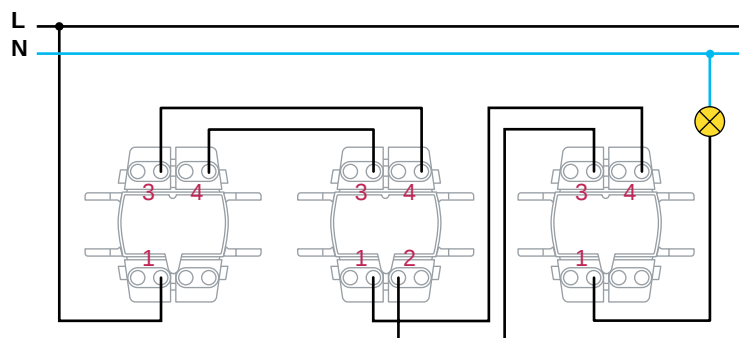
2 two-way switches with pilot lamp



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

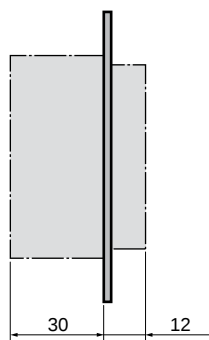


2 two-way switches with indicator lamp



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

Dimensions (mm)



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.

Load table

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

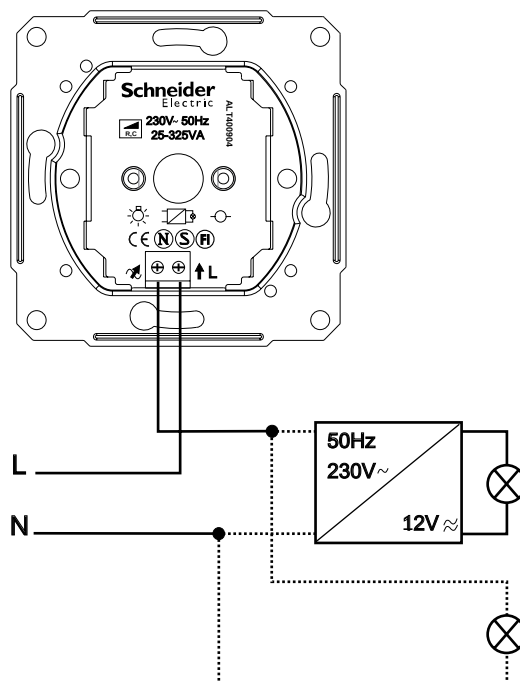
1 - Incandescent lamps

2 - Halogen lamps

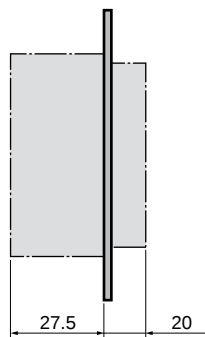
3 - Low voltage halogen lamps with ferromagnetic transformer

4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



Rotary dimmers

RL, 60-325 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.

Load table

	1	2	3	4
 25°C 230 V 50 Hz				
Max.	325 W	325 W	325 W	
Min.	60 W	60 W	60 W	NO

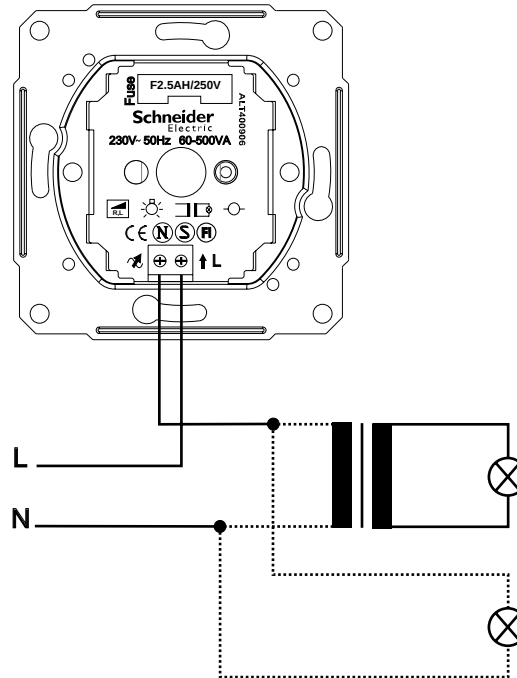
1 - Incandescent lamps

2 - Halogen lamps

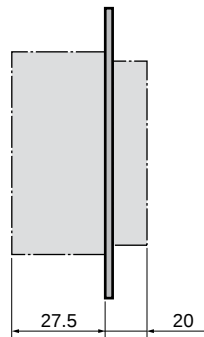
3 - Low voltage halogen lamps with ferromagnetic transformer

4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



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

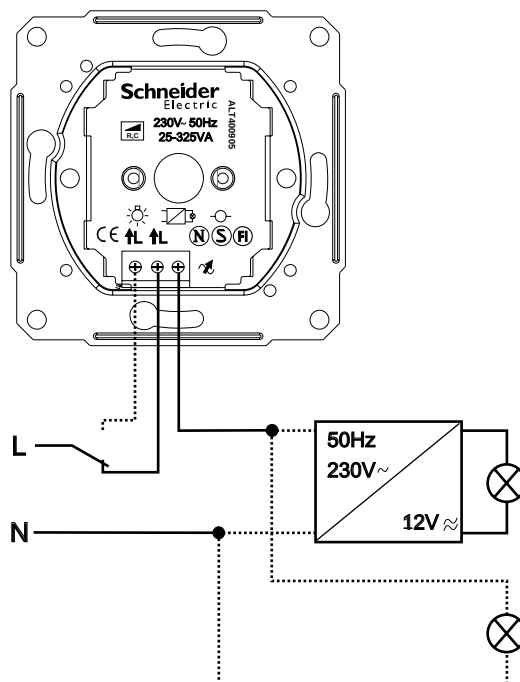
- Rated voltage: 230 V AC $\pm 10\%$, 50 Hz,
- Possibility of connection with a two-way switch or just replace one-way switch.

Load table

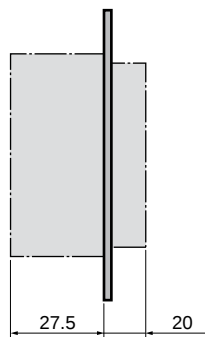
 25°C 230 V 50 Hz	1 	2 	3 	4 
Max. Min.	325 W 25 W	325 W 25 W	NO	325 VA 25 VA

- 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)



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.

Load table

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

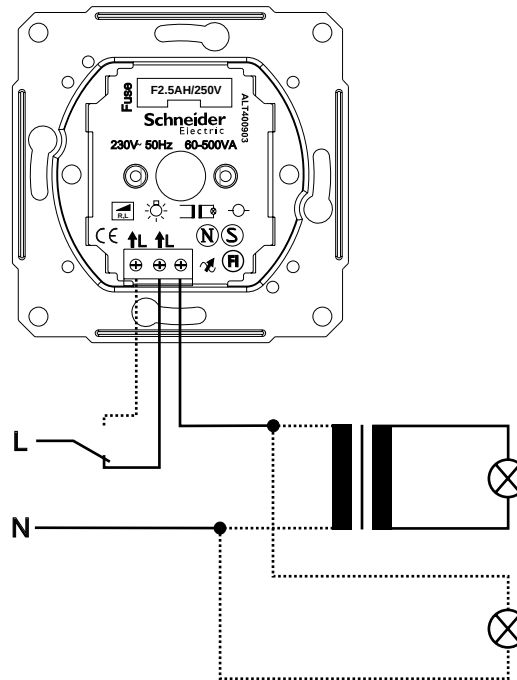
1 - Incandescent lamps

2 - Halogen lamps

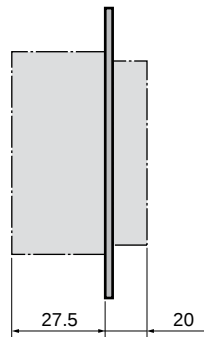
3 - Low voltage halogen lamps with ferromagnetic transformer

4 - Low voltage halogen lamps with electronic transformers

Connections



Dimensions (mm)



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,
- Certifications: CE, FI, S, N,
- IP classification: IP20,
- Installation: CEE60.

Load table

	1	2	3	4	5
 25°C 230 V 50 Hz					
Max.	600 W	600 W	600 VA	600 VA	500 VA
Min.	40 W	40 W	40 VA	40 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 - Toroidal transformers

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 light level setting is automatic.
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 with arrow ($\uparrow$), and regulated phase out has $\curvearrowright$ -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.

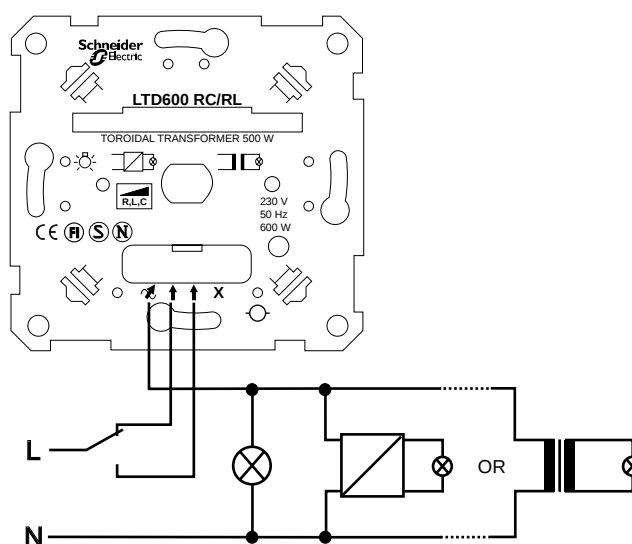
User interface

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.

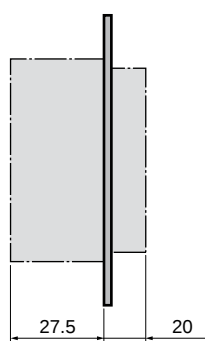
Protections

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)



Movement detectors

SDN20002XX

Area of application

- The movement detection control switch switches on the loads, it controls when someone passes through the area of action of the sensor.
- It is suitable for different loads (see load table).
- The control switch allows considerable energy savings since the load is supplied only when people are present.

Technical data

- Voltage range: 230 V AC - 10% + 6%, 50 Hz,
- Main fuse: max 10 A,
- Wires/terminal: max 2 x 2.5 mm²,
- Parallel connected units: max 10,
- Range: >10 m, >180°,
- Lux adjustment: $\approx 5 - \infty$,
- Radio interference protection: CISPR 14,
- Certified: CE, FI, S, N,
- IP classification: IP20.

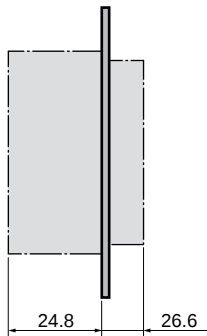
Load table

	1	2	3	4	5	6	7
 25°C 230 V 50 Hz							
Max.	2300 W	2000 W	2000 VA*	1150 VA	1050 VA	500 VA	200 VA
Min.	1W	1W	1W	1W	1W	1W	1W

* max 140 µF, cos $\phi = 0,9$

- 1 - Incandescent lamps
- 2 - 230 V halogen lamps
- 3 - Fluorescent tubes
- 4 - Electronic transformers
- 5 - Conventional transformers
- 6 - Energy saving lamps
- 7 - 1-phase motors

Dimensions (mm)

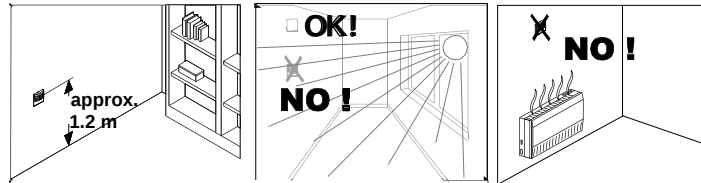


Use

- Neutral must be connected for device to function.
- Max. time delay 20 min – adjust the timer screw to its maximum extent clockwise.
- Device can be connected in parallel.

Important to remember

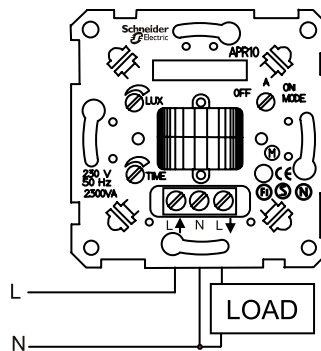
- Ensure that detector has free view.
- In the case of fluorescent tube load, a switched- on period of at least 10 min for the service life of the fluorescent tube is suitable.



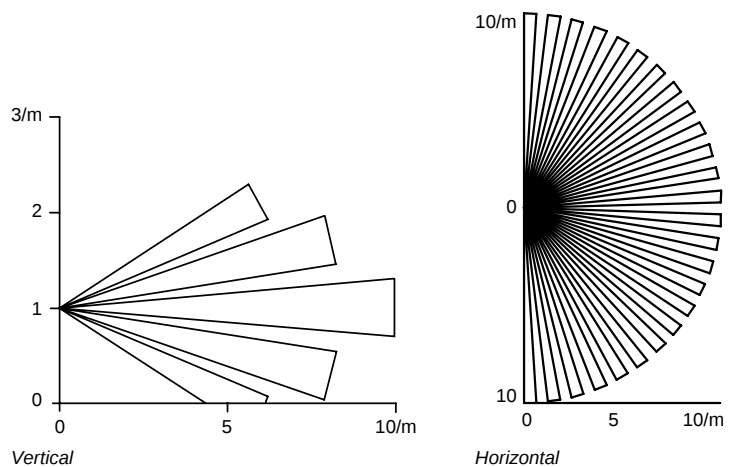
Manoeuvring

- A movement sensor reacts when a heat source (e.g. a person) moves within the area of the detector.
- Product has a switch marked 0-A-1:
 - In the 0 position, the movement sensor is entirely disconnected. In this position it is also possible to test the sensing area when a red LED lights inside the lens in conjunction with a movement.
 - In the A position, the movement sensor is in automatic mode.
 - In the 1 position it is always turned on.

Connections



Detection areas



Area of application

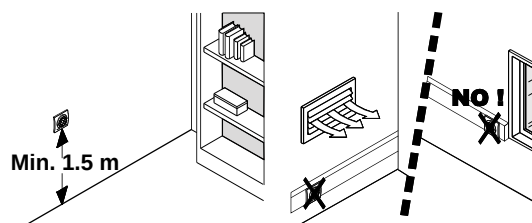
Electronic room thermostat is designed for controlling electric heaters like radiators and ceiling heaters. Room thermostat is easy to use and install. It includes ON/OFF switch in front panel and trimmer for temperature set point selection. It has one led to indicate when load is connected. Thermostat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

Technical data

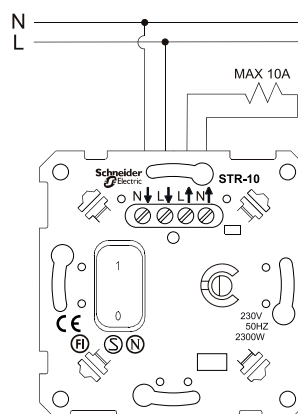
- Voltage range: 230 V ac $\pm 10\%$, 50 Hz,
- Max fuse: 16 A,
- Maximum load: 2300 W (10 A, 230 V, $\cos \varphi = 1$),
- Operation temperature: $+5\text{ }^{\circ}\text{C}$ to $+30\text{ }^{\circ}\text{C}$,
- Temperature control range: $+5\text{ }^{\circ}\text{C}$ to $+30\text{ }^{\circ}\text{C}$,
- Storage temperature: $-20\text{ }^{\circ}\text{C}$ to $+60\text{ }^{\circ}\text{C}$
- Control accuracy: $1\text{ }^{\circ}\text{C}$,
- 2-pole switch in front panel,
- Relay: NO (normally open),
- Led: red,
- Wires/terminal: max $2 \times 2.5\text{ mm}^2$
- Terminals have wire protectors (for multicore cables),
- Certifications: CE, FI, S, N,
- IP classification: IP 20,
- Installation: CEE60.

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.

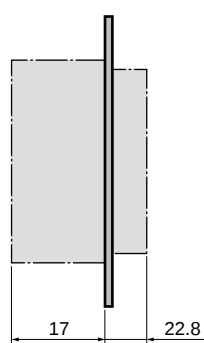


Connections



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)



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,
- External sensor: NTC 10 k Ω at 25 °C,
- Operation temperature: + 5 °C to + 50 °C,
- Storage temperature: - 20 °C to + 50 °C,
- Temperature control range: + 5 °C to + 30 °C (or + 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 4 m (double isolated),
- Certified: CE, FI, S, N,
- IP classification: IP 20.

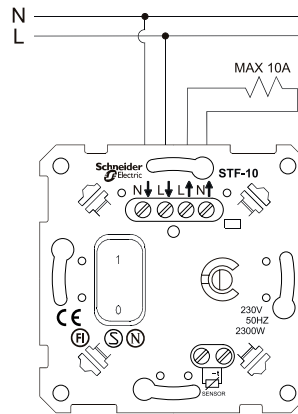
Standards

In accordance with EN 6730-2-9.

Use

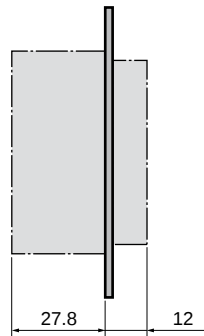
- Put thermostat ON/OFF from the switch in front panel.
- Red light indicates that heating is active. Warming of the floor takes several hours.
- Adjusting scale indicates suggestive temperature and suitable temperature should be measured by experience.

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)



Area of application

This intelligence thermostat is designed for room and floor heating applications. It has graphic display and user can change several parameters to ensure best temperature control in a room. Thermostat includes internal and external temperature sensors. User can choose material of the floor (concrete, wood etc.) and thermostat select best control algorithm for different materials. Most important parameters has been protected by PIN-code like: material of the floor, max and min temperature limits to avoid changes by third parties (like children, tenant, hotel quests etc). Thermostat has input for external set back signal (230V) which reduce (or increase) temperature as user has defined.

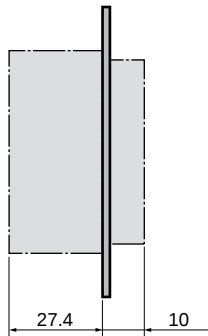
Technical data

- Voltage range: 230 V ac $\pm 10\%$, 50 Hz,
- Max fuse: 16 A,
- Maximum load: 3680 W (16 A, 230 V, $\cos \varphi = 1$),
- Type of relay: NO (can be change to work as NC),
- Wires/terminal: max 2 x 2,5 mm²,
- Connectors: Lift terminals (suitable for flexible cables),
- Display: Graphic
- Temperature set back values: + 4 °C, + 2,0 °C, - 2 °C, - 4 °C, - 6 °C, - 8 °C, - 20 °C,
- Calibration: yes
- Clock: yes
- Operation temperature: + 5 °C to + 40 °C,
- Storage temperature: - 20 °C to + 60 °C,
- Temperature control range: + 5 °C to + 40 °C,
- Control accuracy: 0,1 °C,
- Certified: CCA, FI, S, N,
- Installation: CEE60.

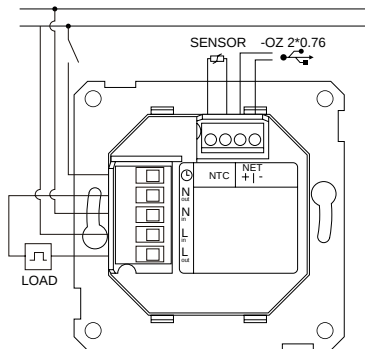
Standards

In accordance with IEC/EN 60730-2-9.

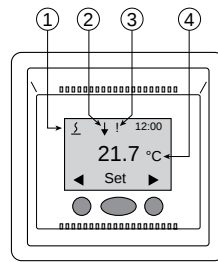
Dimensions (mm)



Connections

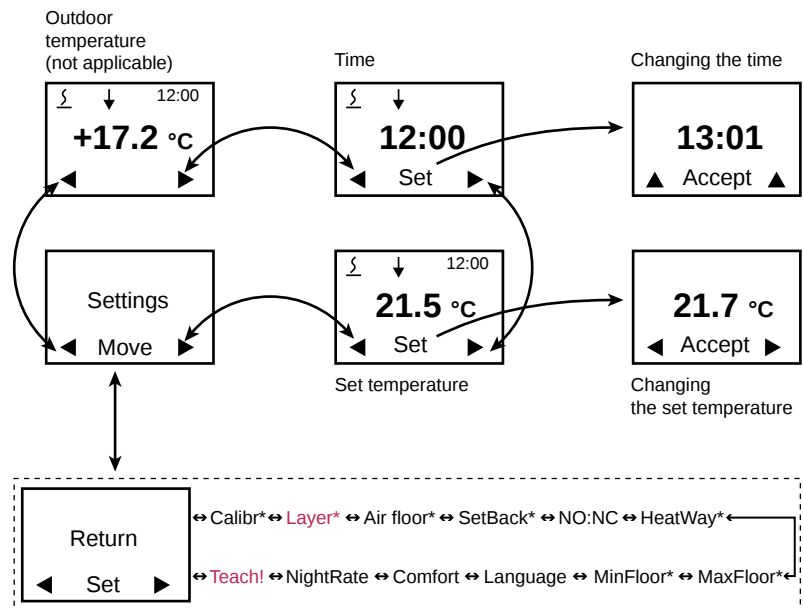


Display



- ① $\frac{\downarrow}{\uparrow}$ The floor is heated.
The air is heated.
- ② $\downarrow$ The set internal temperature does not match the displayed set temperature because of temperature SetBack or night temperature.
- ③ ! An exclamation mark signals a fault. The number next to the exclamation mark is the fault code.
When fault codes 1, 2 and 4 appear, the thermostat is not heating.
1 - Fault in floor temperature sensor.
2 - Internal fault.
4 - Overheating.
5 - Fault in control unit temperature measurement.
- ④ The display shows the set temperature (the measured room temperature is not displayed).

Use



* Require a PIN code

xxx: all functions are visible for customer, but only black ones can be changed/adjust in this version.

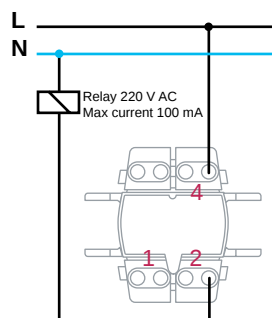
Key card switch

SDN19001XX

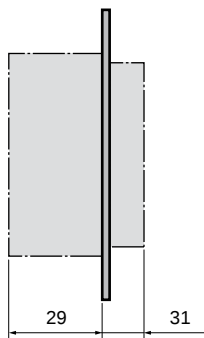
Area of application

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

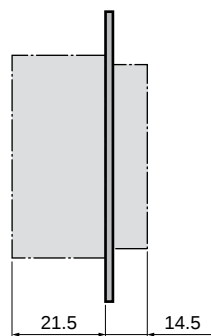
Connections



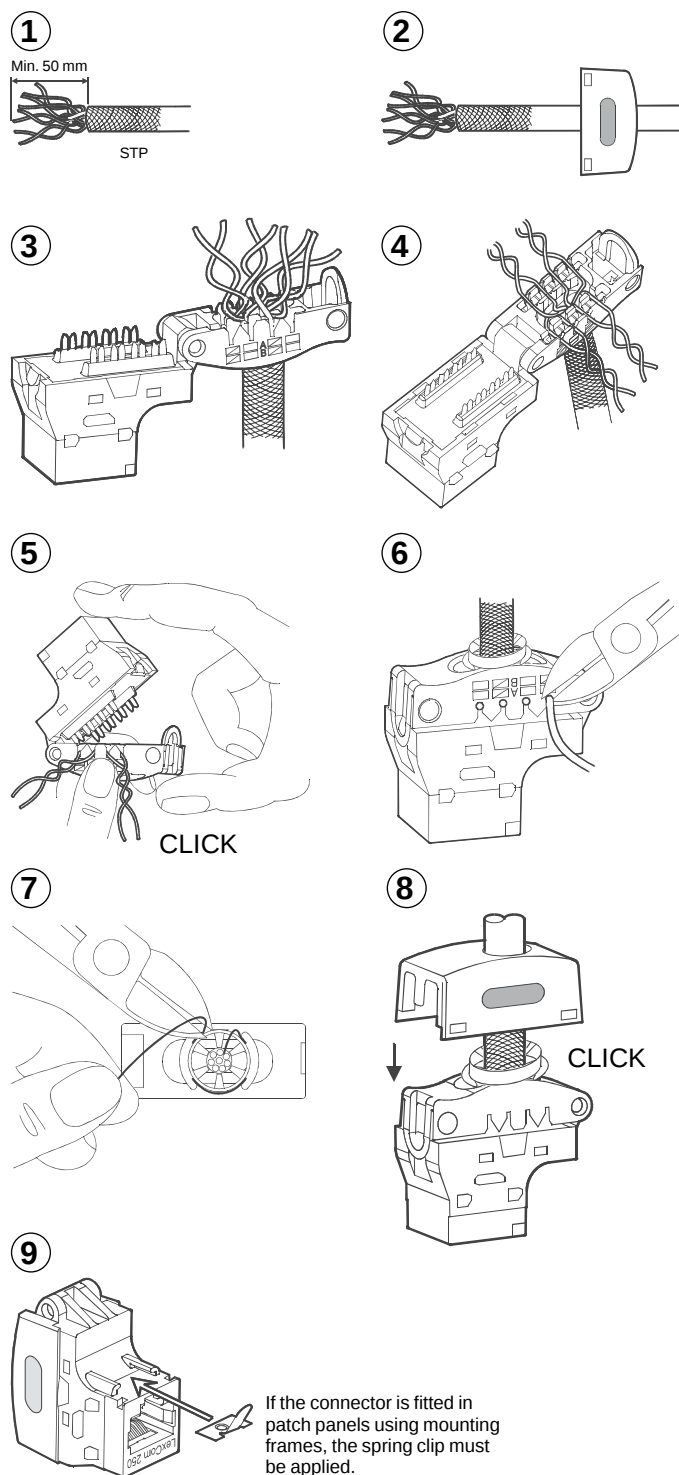
Dimensions (mm)



Dimensions (mm)

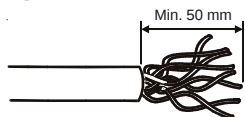


Installation (Lexcom 125/250 STP connectors)

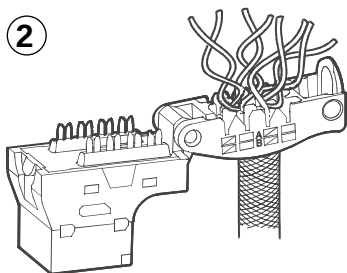


Installation (Lexcom 125/250 UTP connectors)

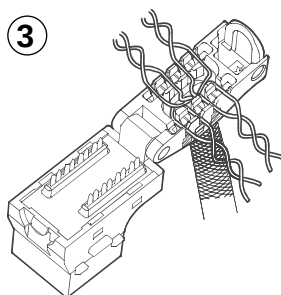
①



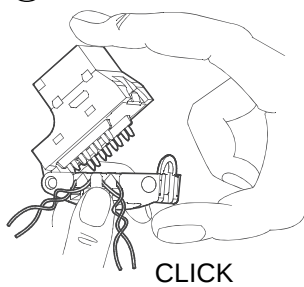
②



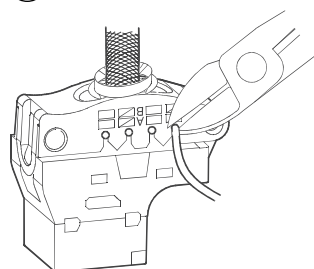
③



④



⑤

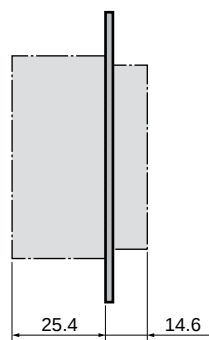


Area of application

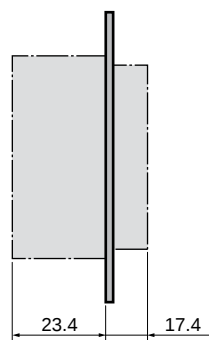
Antenna sockets are adapted for connection of radio and television receivers, with land-based or satellite-based analog and digital signals.

Dimensions (mm)

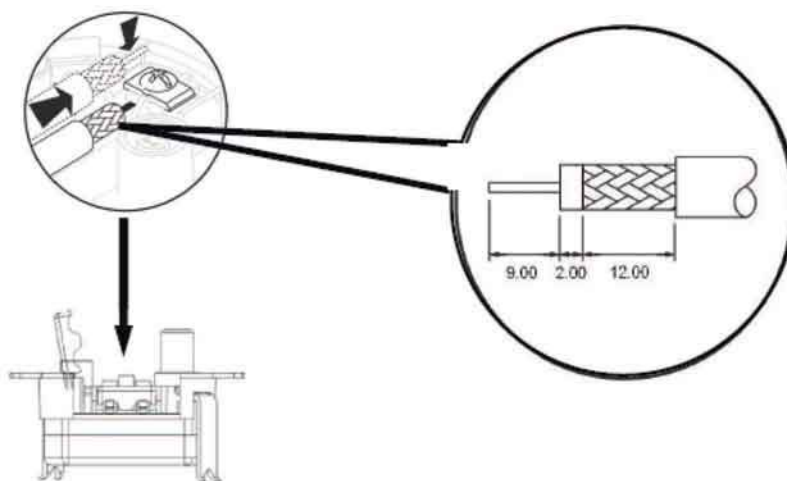
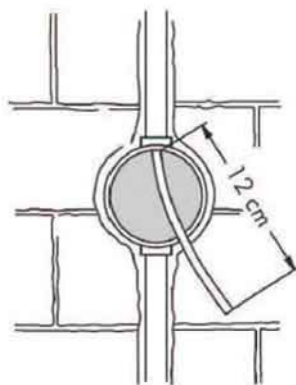
TV connector
TV/R outlet



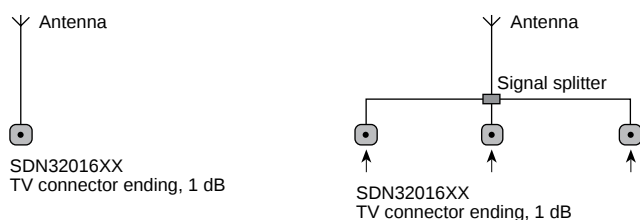
TV/SAT outlet
TV/R/SAT outlet



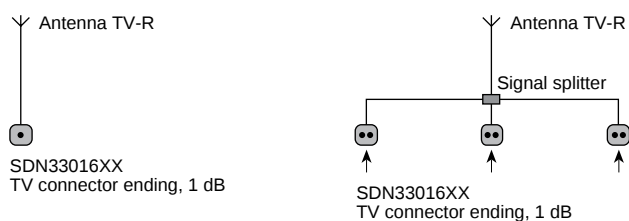
Installation



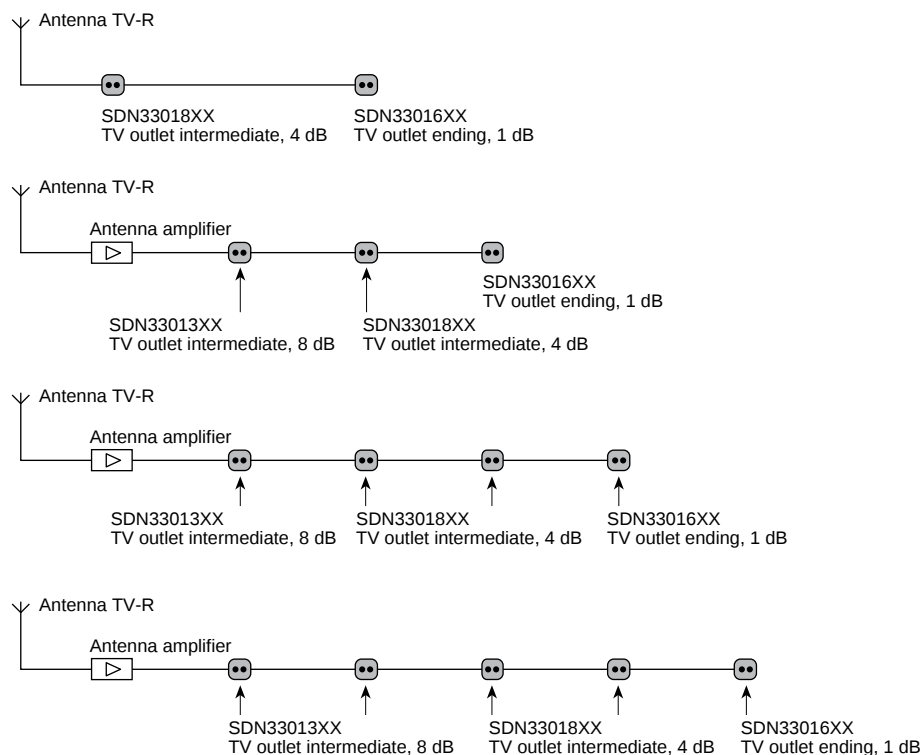
TV: individual / parallel installation insert



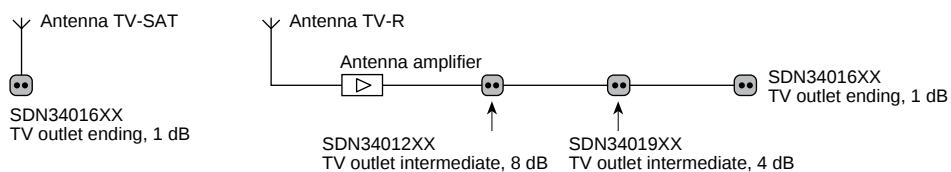
TV/R: individual / parallel installation insert



TV/R: linear installation insert



TV/SAT: individual / linear installation insert



Connections

TV connector ending



Technical data

TV connector

	SDN32016XX
Ending	Ending
Loss (dB)	-
Operating frequency (MHz)	5-862
Output loss (dB)	1
Through loss (dB)	-

TV/R outlet, intermediate



TV/R outlet, ending



TV/R outlets

		SDN33018XX	SDN33013XX	SDN33016XX
		Intermediate	Intermediate	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 outlet, intermediate



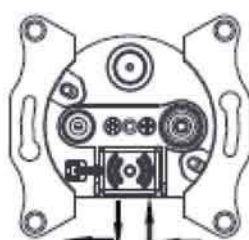
TV/SAT outlet, ending



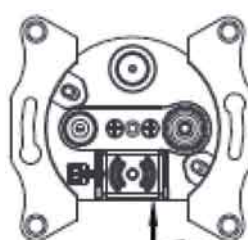
TV/SAT outlets

		SDN34019XX	SDN34012XX	SDN34016XX
		Intermediate	Intermediate	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	11
Through loss (dB)		1	1	-

TV/R/SAT outlet, intermediate



TV/R/SAT outlet, ending

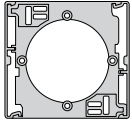


TV/R/SAT outlets

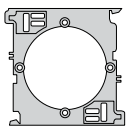
		SDN35014XX	SDN35012XX	SDN35013XX
		Intermediate	Intermediate	Ending
Loss (dB)		4	8	-
Operating frequency (MHz)	SAT	950-2400	950-2400	950-2400
	TV	5-862	5-862	5-862
	R	88-125	88-125	88-125
Output loss (dB)	SAT	3	3	1
	TV	4	8	1
	R	10	10	10
Through loss (dB)		1	1	-

Horizontal surface mounting boxes

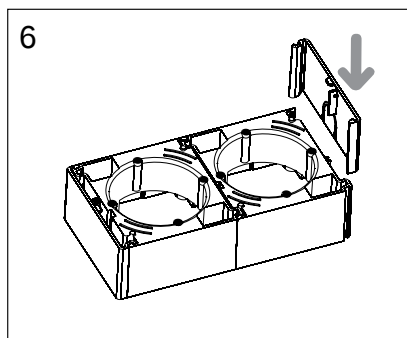
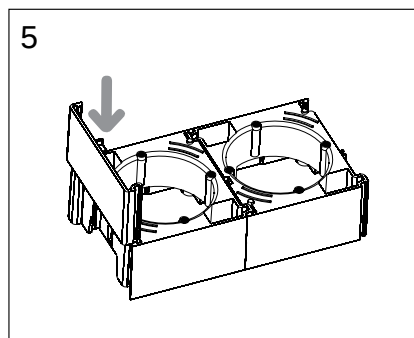
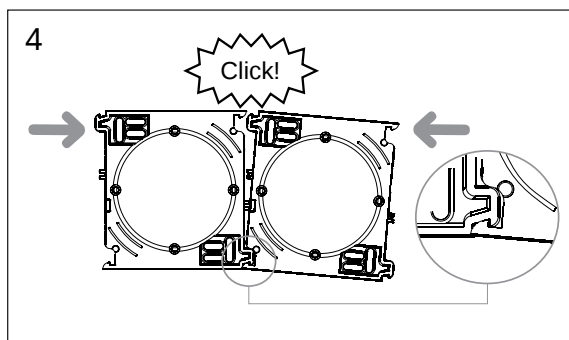
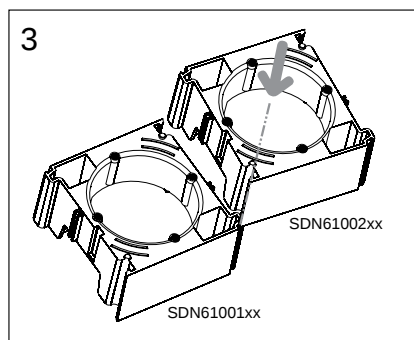
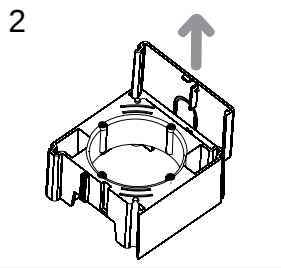
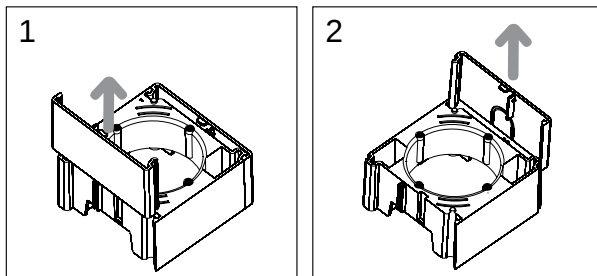
Multi gang



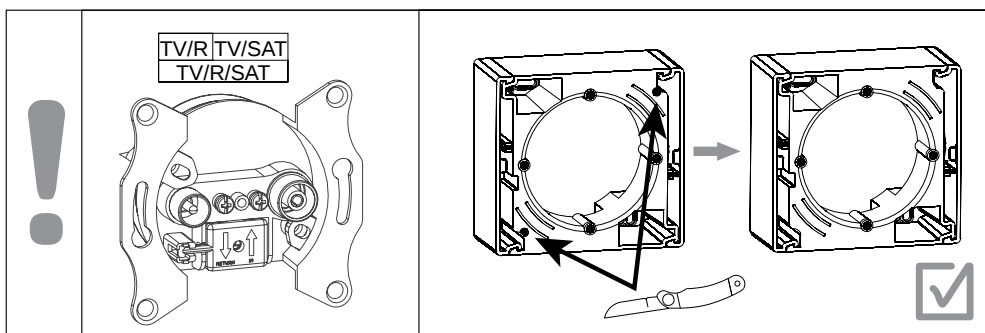
One gang
SDN61001xx



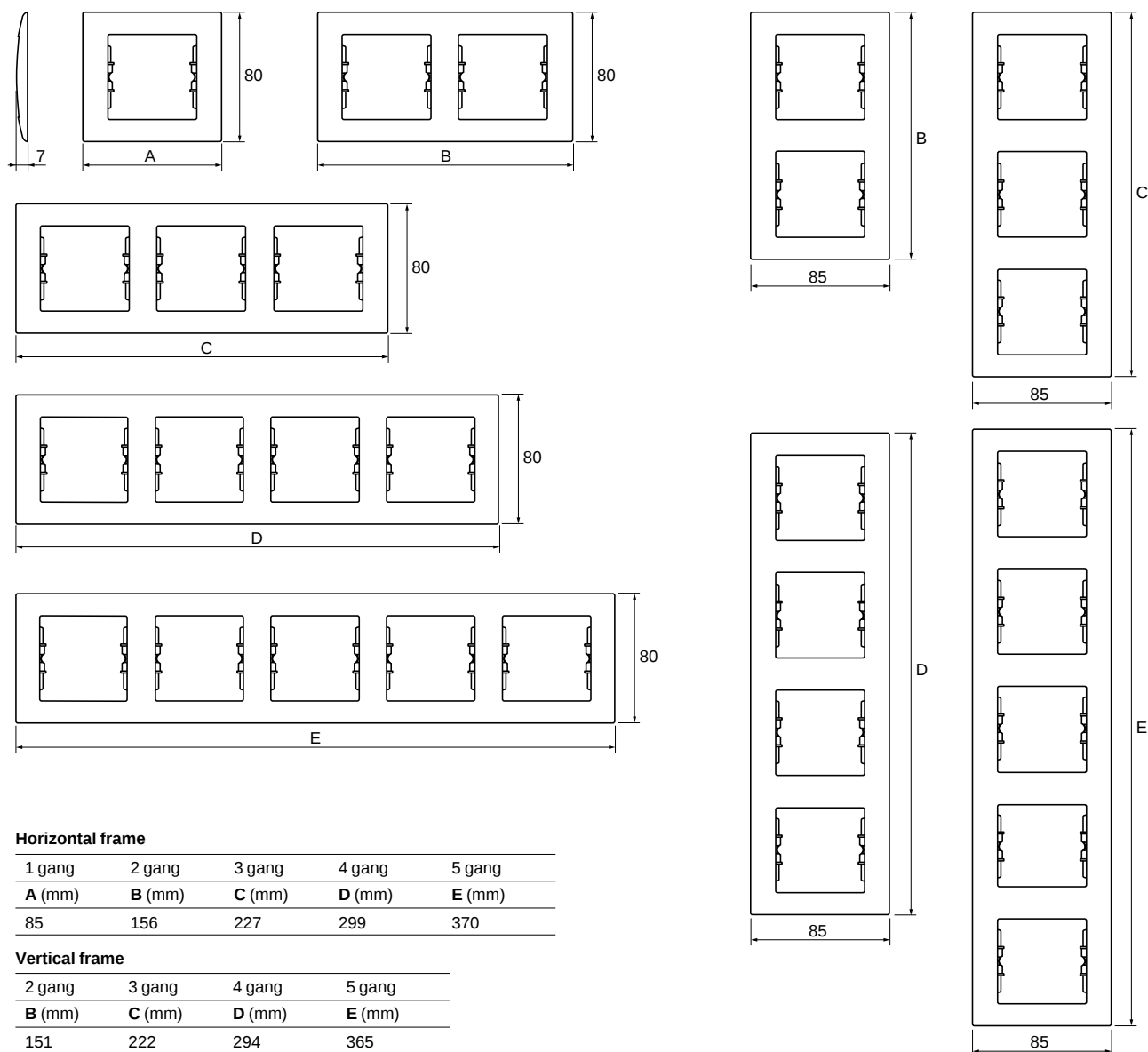
Multi gang
SDN61002xx



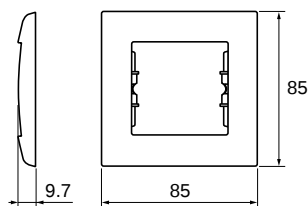
For TV/R, TV/SAT or TV/R/SAT outlets



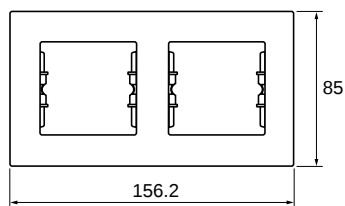
Dimensions (mm)



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



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



Ref	page				
SDN0100121	18	SDN1200168	21	SDN2800623	26
SDN0100123	18	SDN1300121	21	SDN2800660	26
SDN0100160	18	SDN1300123	21	SDN2800668	26
SDN0100168	18	SDN1300160	21	SDN3000121	26
SDN0100321	19	SDN1300168	21	SDN3000123	26
SDN0100323	19	SDN1300321	21	SDN3000160	26
SDN0200121	18	SDN1300323	21	SDN3000168	26
SDN0200123	18	SDN1300360	21	SDN3000341	26
SDN0200160	18	SDN1300368	21	SDN3000421	26
SDN0200168	18	SDN1400121	20	SDN3000423	26
SDN0200221	19	SDN1400123	20	SDN3000460	26
SDN0200223	19	SDN1400160	20	SDN3000468	26
SDN0200260	19	SDN1400168	20	SDN3100121	26
SDN0200268	19	SDN1500121	20	SDN3100123	26
SDN0201121	20	SDN1500123	20	SDN3100160	26
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SDN6100160	32				
SDN6100168	32				
SDN6100221	32				
SDN6100223	32				
SDN6100260	32				
SDN6100268	32				

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As standards, specifications and designs change from time to time, please ask for confirmation of the information given in this publication.



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