





Simon_i270

Make it better, simplify.

simon



Simon 270. Make it better, simplify.

The beauty of simplicity goes far beyond appearance.

The things that make our lives better are simple.

By simplifying, we eliminate excess to highlight what's essential.

Because to be simple is to be honest, intimate, and practical.

Sure, simplicity makes things easier, but it isn't easy to achieve.

At Simon, we've been chasing it for more than 100 years.

And today, we can tell you:

Make it better, simplify.

Simon 270.

Index

SPIRIT	
Design - Usability	8
CLEAN schuko	12
Simplified connectivity	14
Product collection	16
Finishes	18
CONNECTIVITY	
Feel the space	26
Simon iO architecture	28
iO devices	34
Simon iO app	42
Voice assistants	44
CHARGING SOLUTIONS	
USB charging	48
Monoblocks	49
INSTALLATION	
Simplified installation	51
Multiple frame-holder	54
Surface-mount installation	55
Element configuration	56
Sustainable packaging	58
COMPOSITIONS	
Frames	62
Features	64
Article Numbers	66

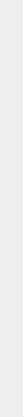


SPIRIT

For better integration, simplify the design.



MINIMA DESIGN





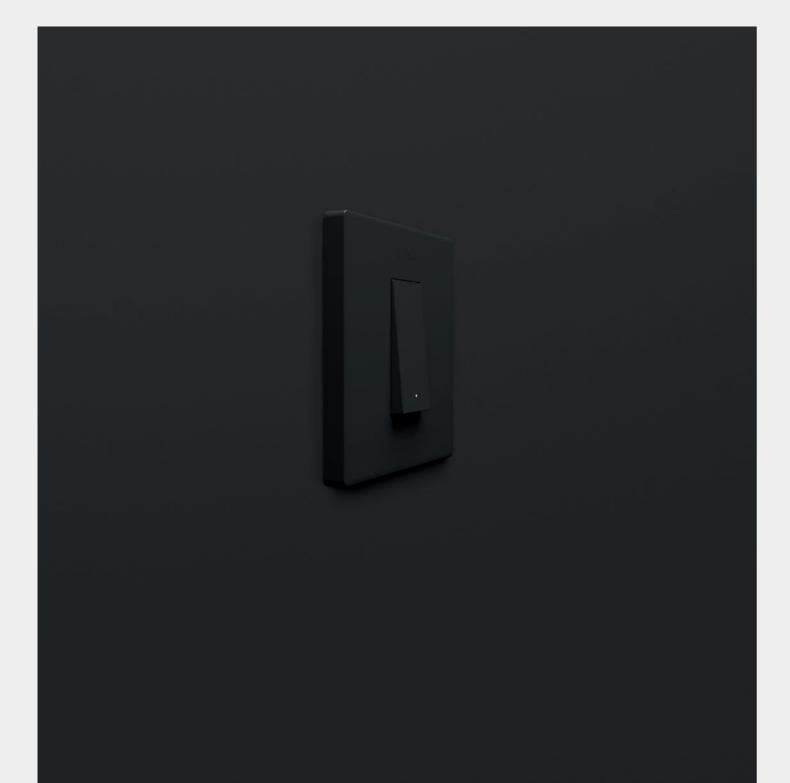
The best designs are the least designed. That's Minima. It has a smooth rocker and a CLEAN schuko that's level with the wall, for minimal intrusion and maximum functionality while resisting dirt.

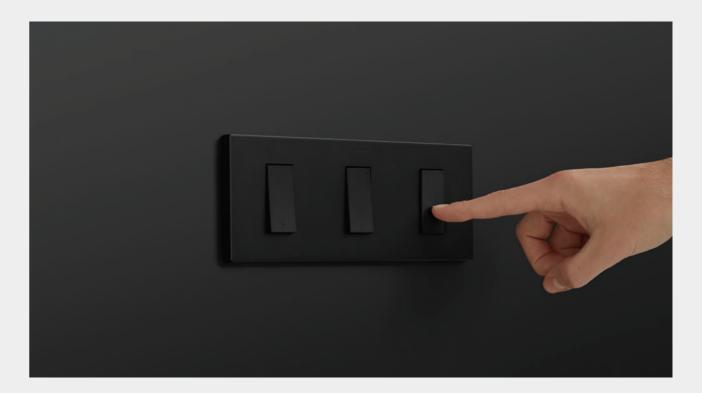
One smooth and continuous surface where the joints are almost imperceptible. The maximum expression of minimalism.

For better use, simplify the mechanism.

Simplification means getting rid of the extras. That's why we've removed all unnecessary elements, reducing the frame thickness by up to 35% and removing all types of ridges. That way, the frame seamlessly integrates into the wall,

along with the mechanisms, socket outlets and even the other frames. The finishes and materials have been standardised, for a light but heavy-duty design on both the frames and the rockers.





100% TOUCH

Practicality and appearance aren't at odds. In this collection, the different control mechanisms have the same usability and **progressive touch functionality.** The entire rocker surface is used and has a very pleasant, **uniform feel** with a

short and precise stroke. Plus, their **100% touch** mechanism means the rockers return to their **original positions**, so they're always in **perfect order** and harmony.

For a better socket, simplify its spirit.









CLEAN SCHUKO

The key to the elegance of the new Simon 270 CLEAN schuko is its simplicity. Its design goes beyond appearance to improve people's quality of life. CLEAN has reinvented the conventional socket format to incorporate a **flat surface** that's flush with the wall for total integration that keeps **it cleaner.**

MAGNETIC AUTO-COVER SYSTEM

The cleaning process for Simon 270 is as minimal as its design. Thanks to the **patented magnetic auto-cover system**, the cover automatically moves when visible plugs aren't in use. This prevents dirt from accumulating inside, **making it easier to clean and improving durability**.

SIMPLIFIED CONNECTIVITY

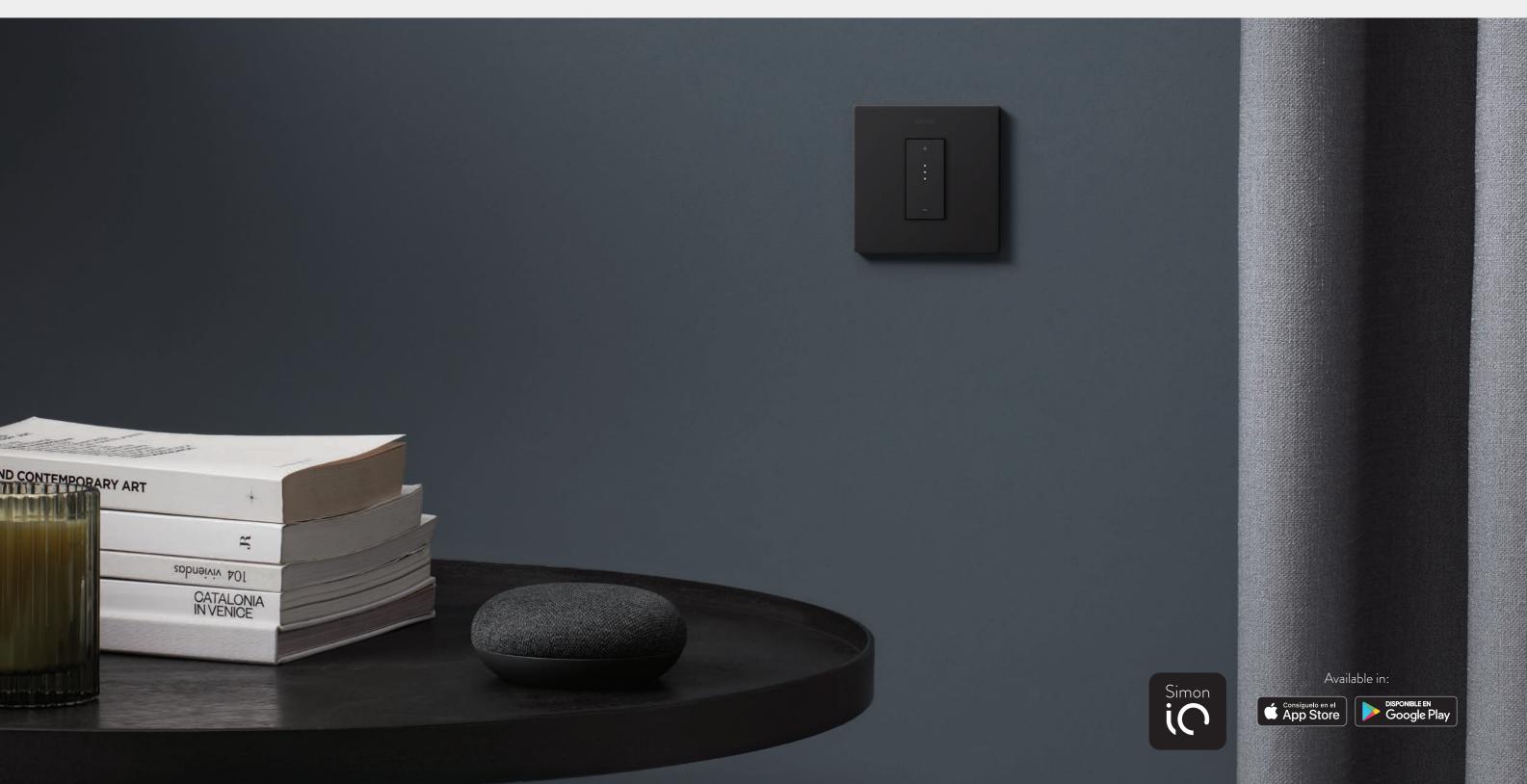
For better comfort, simplify connectivity.

Connectivity for well-being. Simon 270 works perfectly with **Amazon Alexa, Hey Google**, and, of course, you **even without a HUB.** That way, you can talk to all the **Simon 270 electronic devices**,

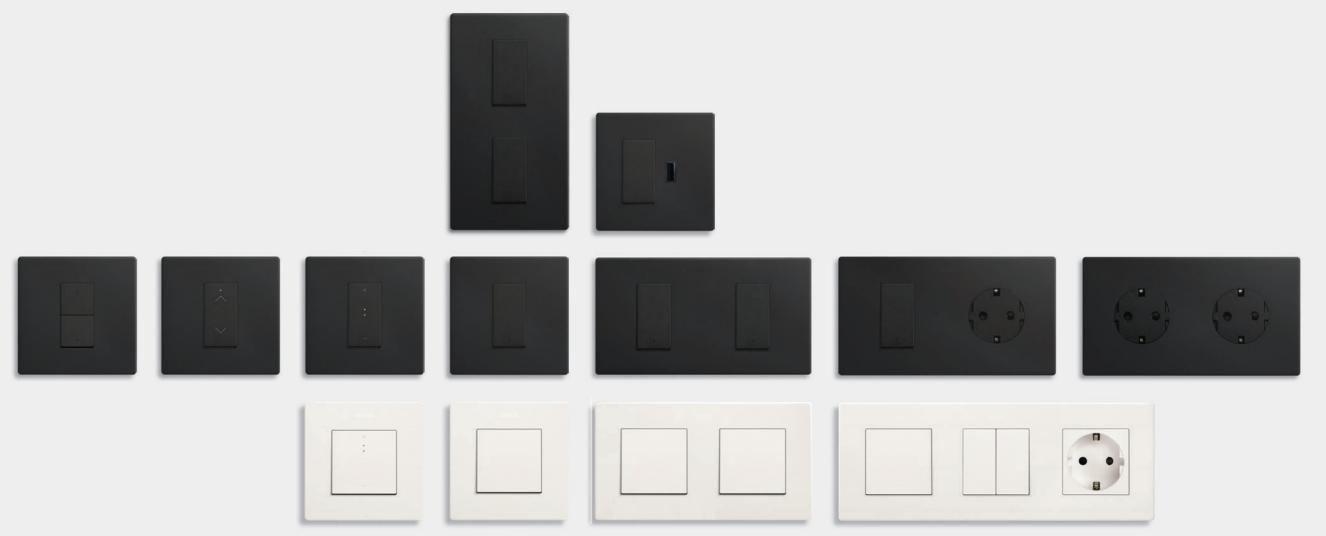
as long as they're connected to your Wi-Fi, without needing an additional installation. But, if you prefer, you can also control them through the Simon iO smartphone app.







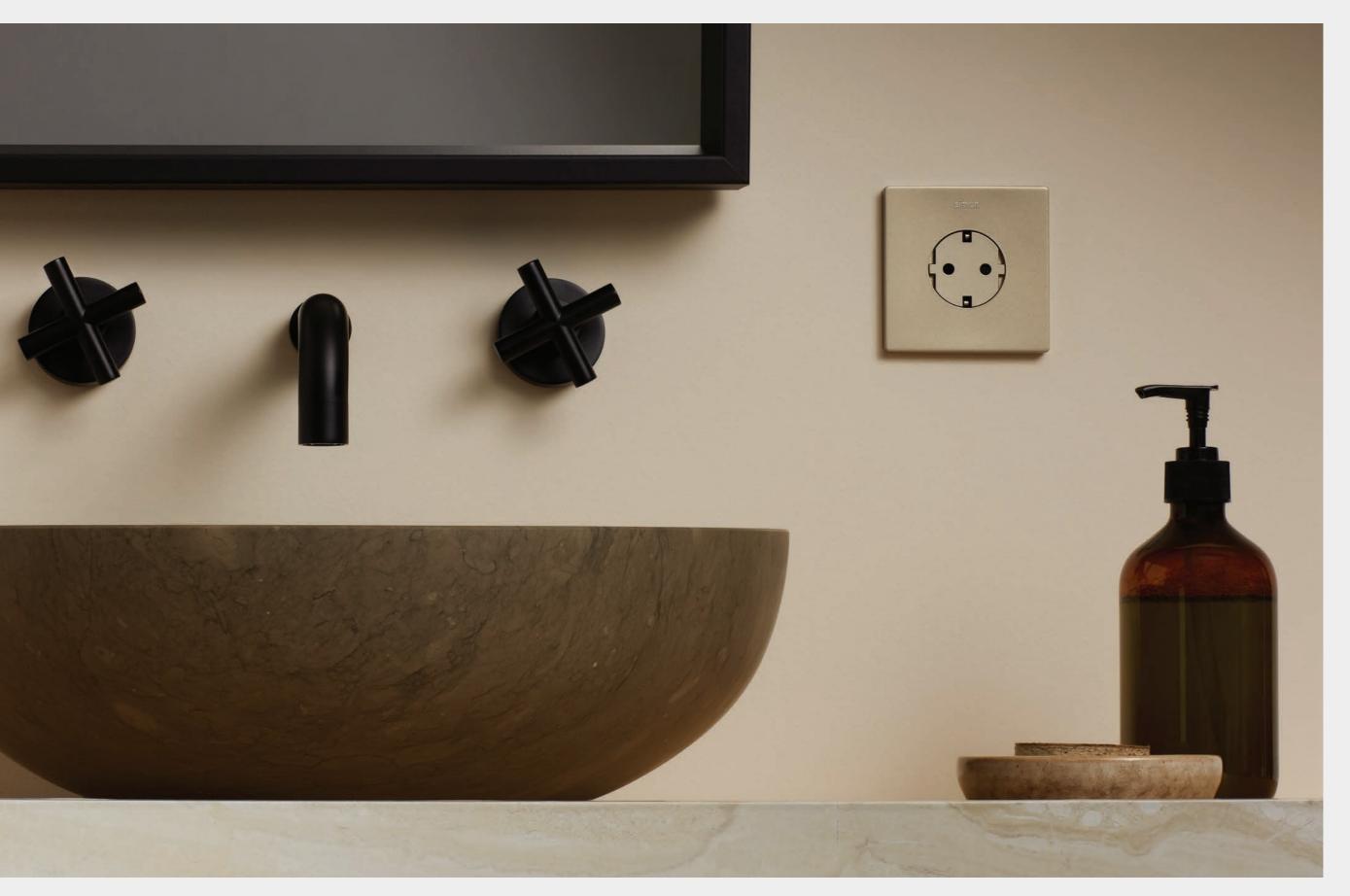




Simon 270 is the result of more than a century of simplification. Its 100% touch mechanism is available in two minimalist designs.

Connected versions are also available, which are installed the same way as a conventional mechanism and are synchronized with your mobile phone through the Simon iO app or a voice assistant.



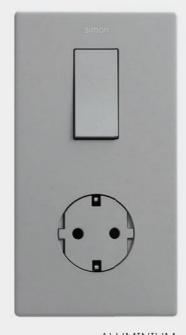






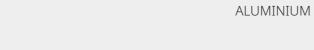
For a better appearance, simplify the finishes.

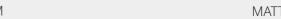




















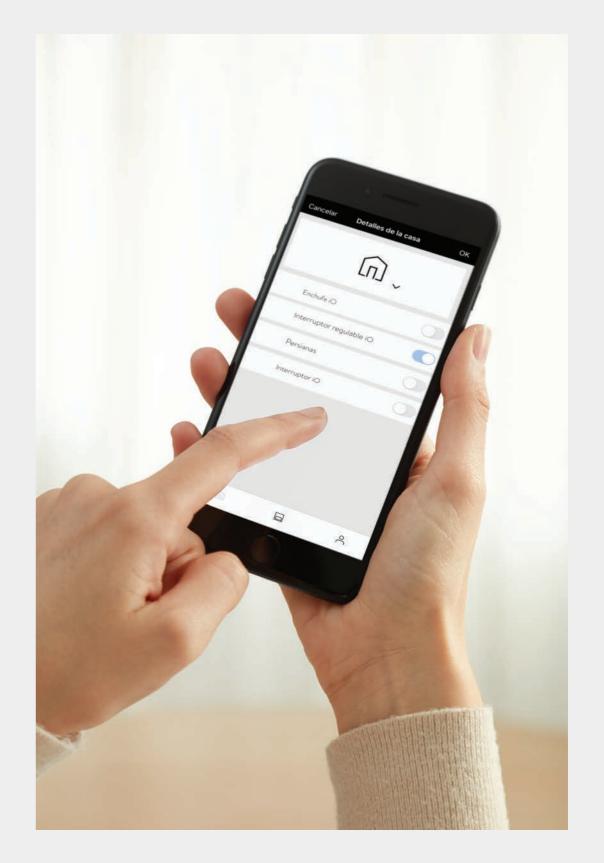
The 270 collection offers a range of colours and finishes intended to fit with any style. They blend in perfectly with any kind of materials, furniture or

décor. They're more than just part of your space, they help create your environment.

22



For better control, simplify accessibility.

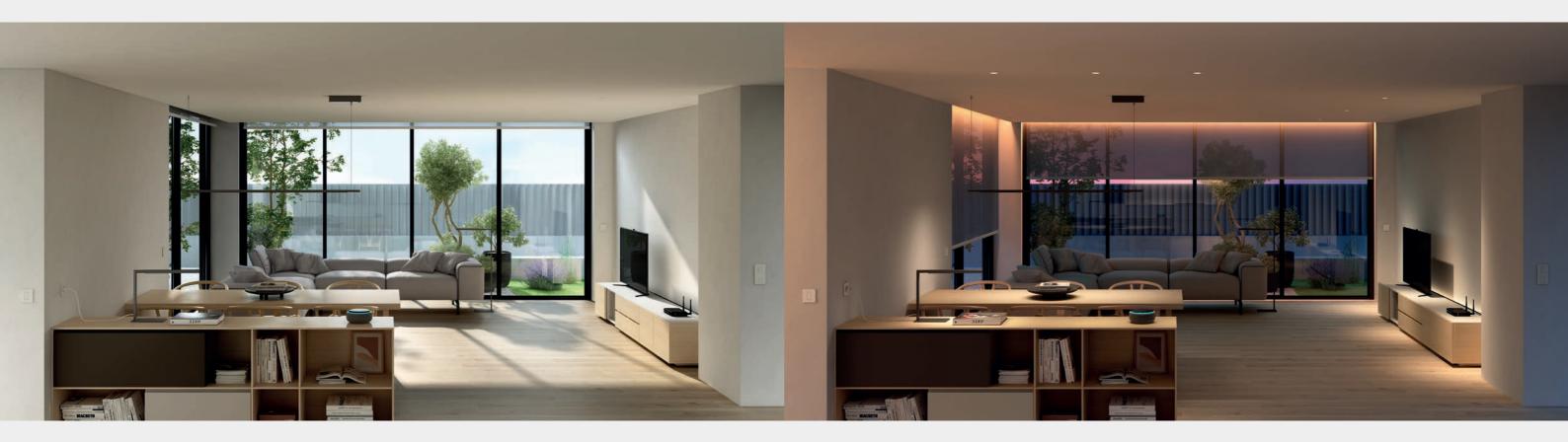






A space is only as alive as the people who live in it. Make **it connected**, **even without a HUB**. Simon 270 lets you create the right atmosphere for every moment, **controlling the natural or**

artificial lighting. Use standard wiring without buses or complex domotics boxes. For comfort, security and savings.



Connect to the Simon iO app and control your space. You don't even need a HUB. Just a router with a Wi-Fi connection is enough to create the atmosphere you need.









For better interaction, simplify the connections.

[] + / + ___ **1** iO Dimmer switch **5** iO Switch 2 iO Socket **6** Blinds master (Central blinds control) **3** iO Blinds ((<u>(</u>)) **7** Voice assistant 4 iO Blinds



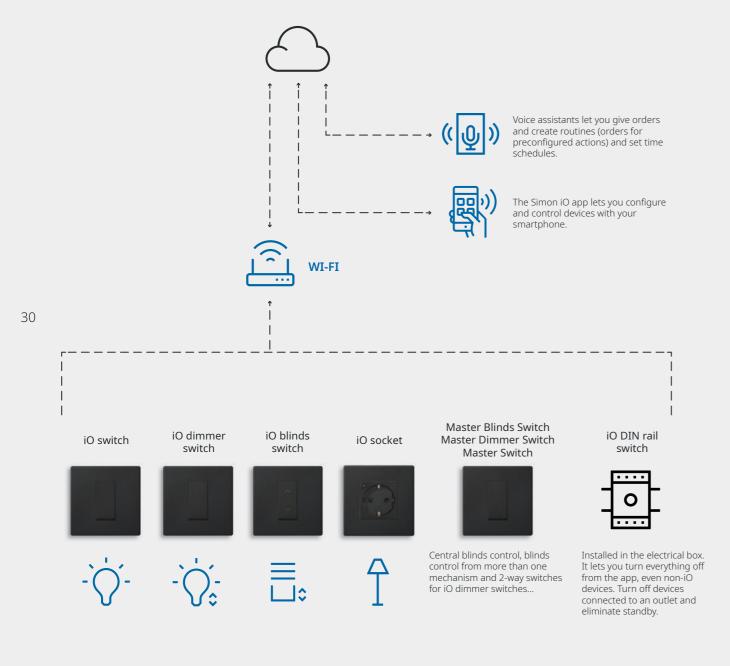




Simplified connectivity without a HUB.

All the Simon 270 electronic devices are connected.

That makes them ideal for basic installations in your home, because they radically simplify connectivity. Just connect them to your Wi-Fi.







SIMON IO ARCHITECTURE

BENEFITS:

- All you need is iO devices with an integrated Wi-Fi connection, no HUB required*
- Interaction via the device, voice assistants and the Simon iO app
- Works with Hey Google and Amazon Alexa
- * Up to 10 devices. Complete the connectivity with more features by adding a HUB.

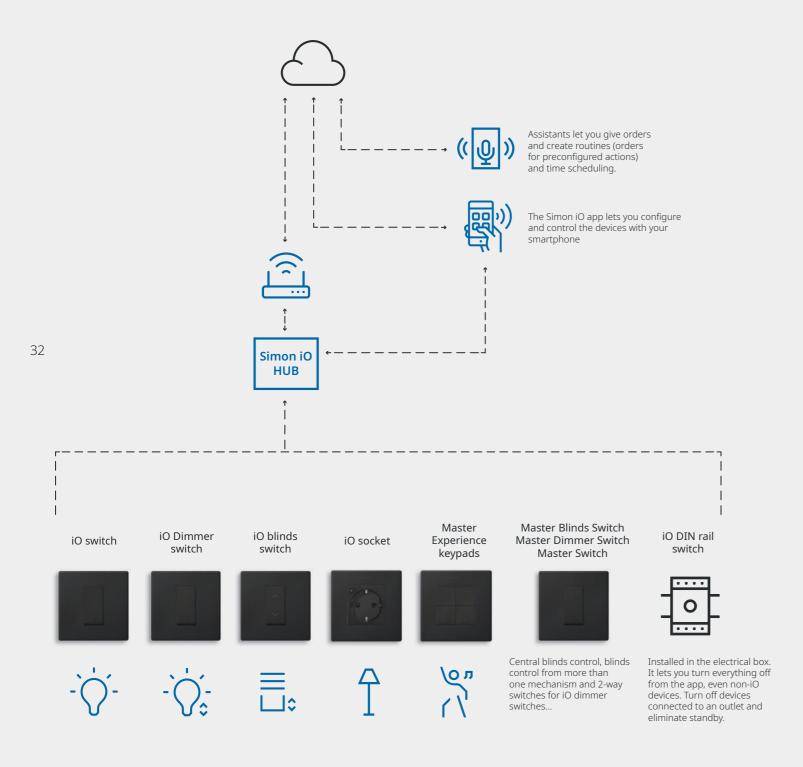
FEATURES:

- Remote control of devices and presence simulation
- Blinds control
- Central blinds control
- Light dimming
- Control of plugged-in devices
- Additional features for your devices: power consumption control, switching-on ramps, pilot light signalling and timing



Better connectivity with HUB.

Complete your home's connectivity with more features by adding a HUB.





Besides all the features available without a HUB, you have:

BENEFITS:

- Complete experience customization
- Time scheduling
- Improved experience synchronization and speed
- Unlimited iO devices
- Keypads to launch experiences (p. 40)
- * According to router availability.

FEATURES:

- Experiences: Welcome Everything off Good morning Sweet dreams...
- Time scheduling
- Remote control of devices and presence simulation
- Blinds control
- Central blinds control
- Lighting control
- 2-way light switching
- Socket control
- Additional features for your devices: power consumption control, switching-on ramps, pilot light signalling and timing

Discover much more at:





USE

Centre push - ON-OFF.

Upper/lower push - gradually raise or lower the brightness.

Held press - continuously raise or lower.

8 brightness levels - 4 lit signals with 2 brightness levels each.



MORE FEATURES

Switching-on ramp configuration. Soft dimming.

Minimum and maximum brightness customization.

COMPATIBILITY

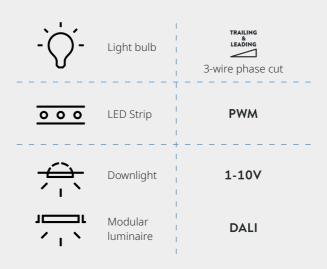
The switch lets you manually dim the light brightness. A very practical feature that also helps reduce energy consumption. It also incorporates iO technology so you can activate it through the Simon iO App and voice assistants. It's compatible with any type of luminaire or technology.











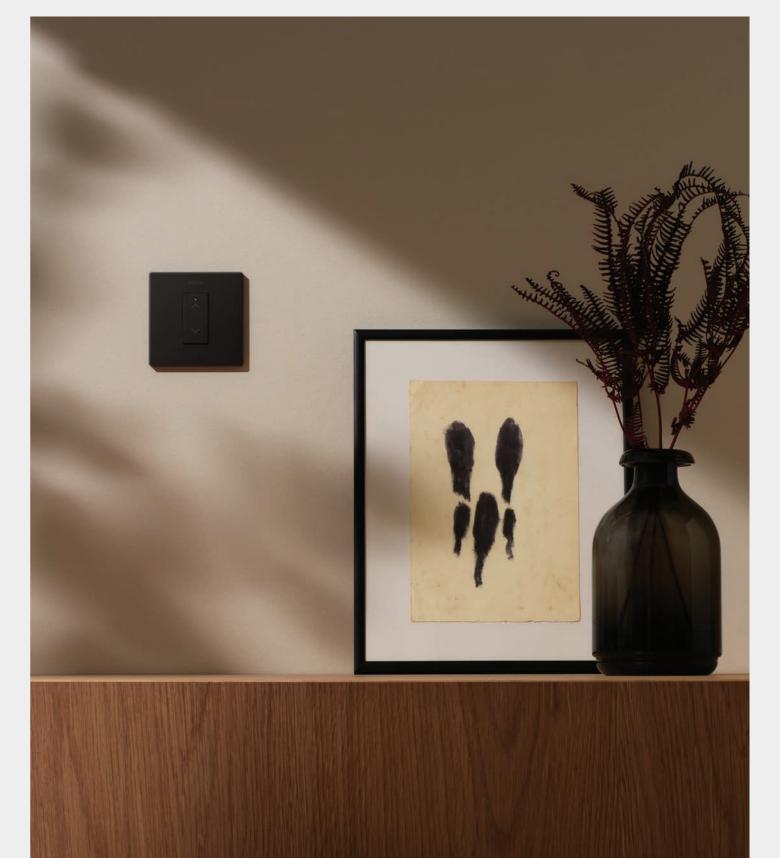
And then there was light. Just one switch can centralize the control of various blinds, shades, awnings, and curtains. But you can also control them individually from different switches.





Through the Simon iO app and voice assistants, you can set time schedules* or remotely simulate people's presence in your home.

 $\ensuremath{^{\star}}$ Function only available with HUB or Voice assistants.







The Simon 270 iO switch lets you control the load of a motor, light, or anything else you want.
Using the Simon iO App and voice assistants,



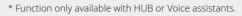


you can **schedule turning-on times** to avoid unnecessary light use, or delay turning on and off.

Simon 270 is available for various **socket outlets** and socket shapes. The Icon design has connected versions that incorporate iO technology. With the Simon iO App, you can analyse **light consumption**.



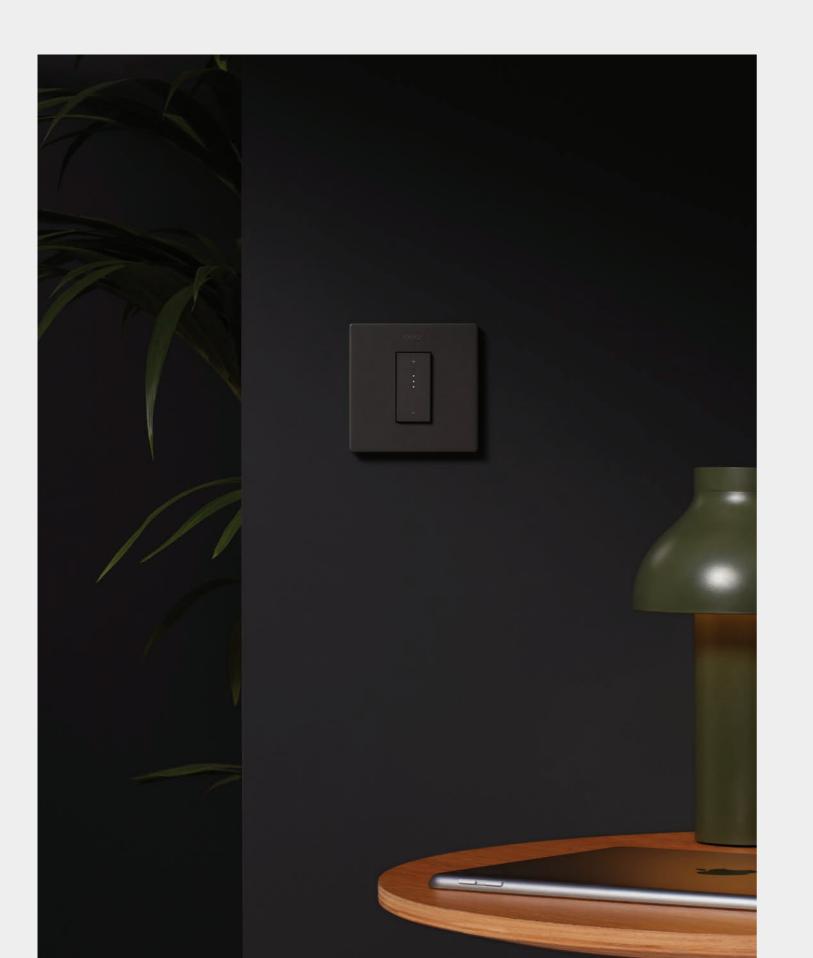
And with voice assistants or the Simon iO HUB, you can schedule on and off times or associate them with customized experiences*.













iO MASTER DIMMER SWITCH
Dim the light in your rooms
from more than one place.



io master **BLINDS SWITCH** Centralise and switch all the blinds in your home.



io master switch Send simultaneous orders to other iO mechanisms.

All under your command. These mechanisms give you central control, even for different devices, just by pressing a rocker.















That way, you can, for example, dim lights or control blinds from different parts of your house... or all in one place.





KEYPAD FOR FOUR EXPERIENCES



KEYPAD FOR TWO EXPERIENCES



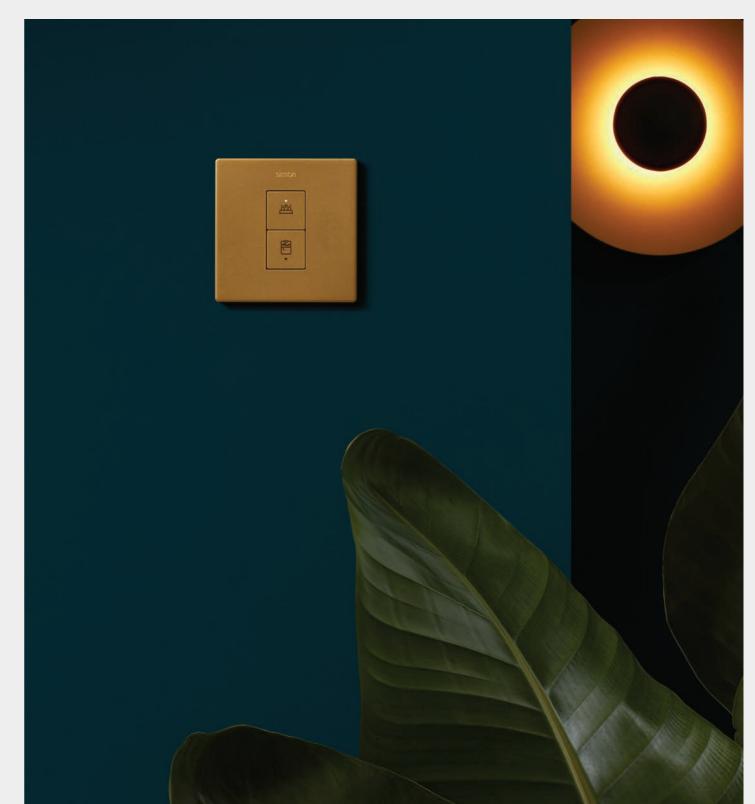
Presenting the Master Experience Keypad.* Superior control to launch several actions at once, just by pressing a single rocker.

Configure it and enjoy a customized experience, with modes like Good Morning, Sweet Dreams, Presence simulation, Timed Experiences, and more.



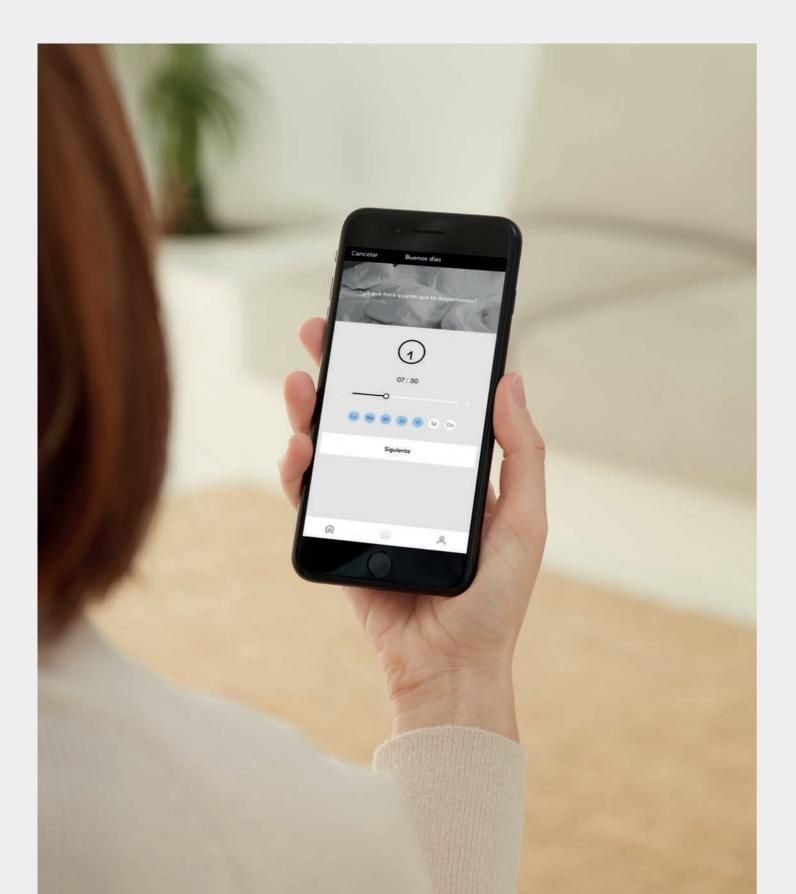


*Only available with Simon iO HUB.



For better intuition, simplify usability.









Available in:





The Simon iO App is the definition of intelligence. It's an application that recognises all the iO devices in your home: blinds, switches, and thermostats.

It intuitively controls things like temperature and lighting, from your smartphone, no matter where you are.

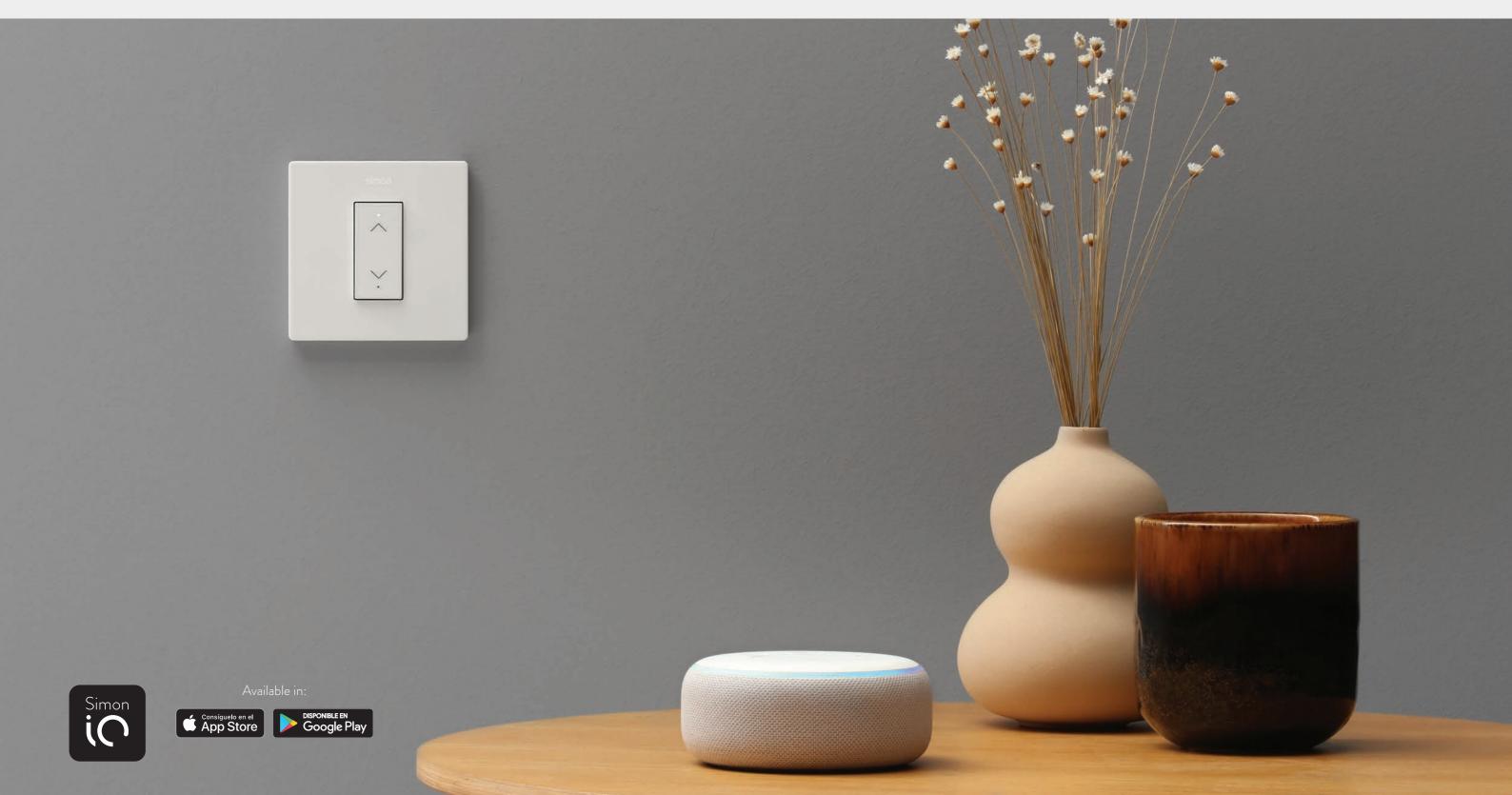
For better performance, simplify communication.

To change your home's environment at will, all you have to do is ask. Your voice controls all the connected Simon iO devices.

Create routines and specific commands. Anything is possible. iO technology installation. **Works with Hey Google and Amazon Alexa.**



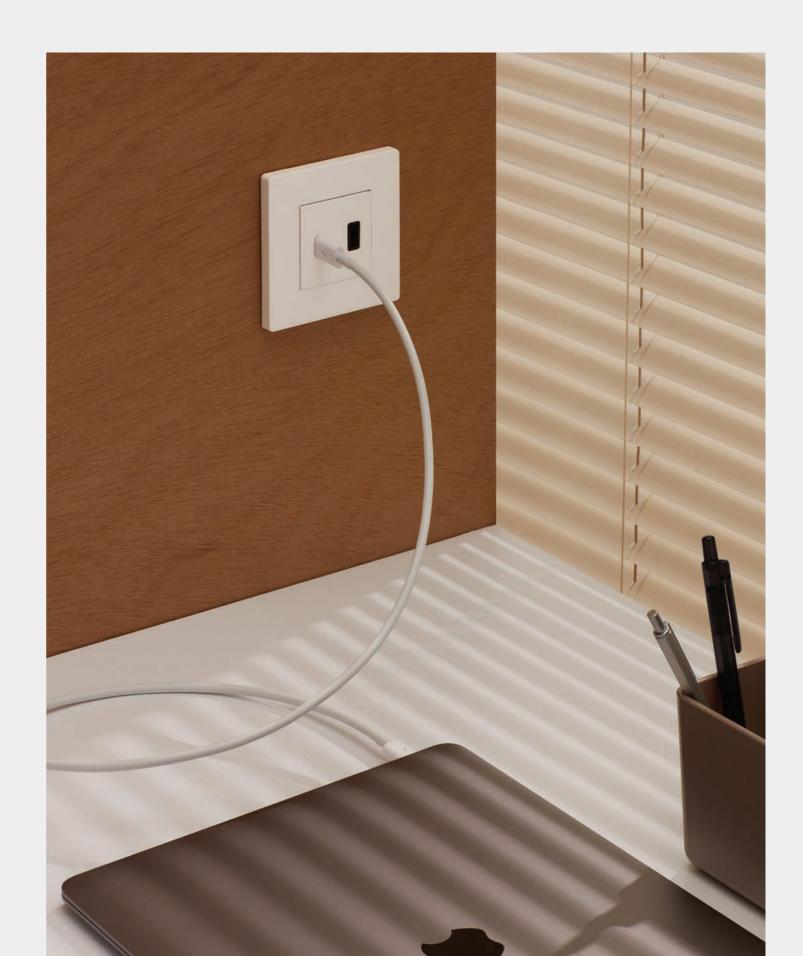








For better integration, simplify the design.





(3)



USB A+A 2.1A

Don't run out of battery. Always have a USB charging point nearby, for your smartphone, tablet and other devices, with a range of modular and monoblock versions combined with other features.



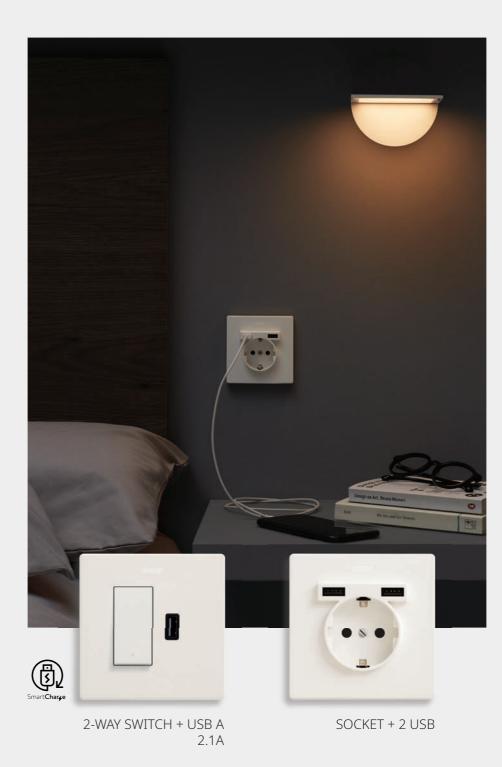
48





SMARTCHARGE

possible.



All for one and one for all. Monoblock modules are preconfigured kits that combine various features in a single block.

They're installed as a unit and don't require additional frames. The fusion of features allows a clean appearance with optimised dimensions.



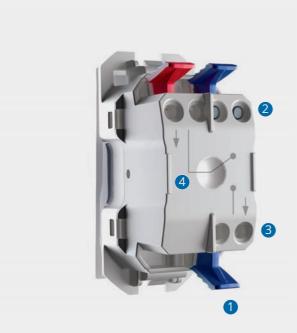
INSTALL ATTON

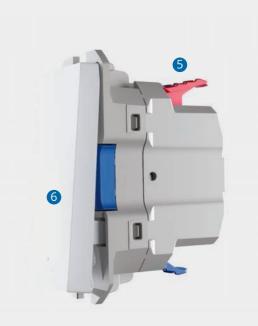
For a better installation, simplify the process.

SIMPLIFIED INSTALLATION

The simplification of Simon 270 includes the installation process, too. The electrical connections and mechanical fasteners have been improved, and they include an easy-to-place metal frame-holder.







MECHANISM

- 1. Ergonomic connection levers to facilitate installation and maintenance.
- 2. Electrical connections are fast, secure and reliable.
- 3. Double-entry terminals for bridging multiple mechanisms.
- 4. Outdoor installation diagram.
- 5. User-friendly coloured levers in the mechanisms.
- 6. All mechanisms include a rocker.

SIMPLIFIED INSTALLATION











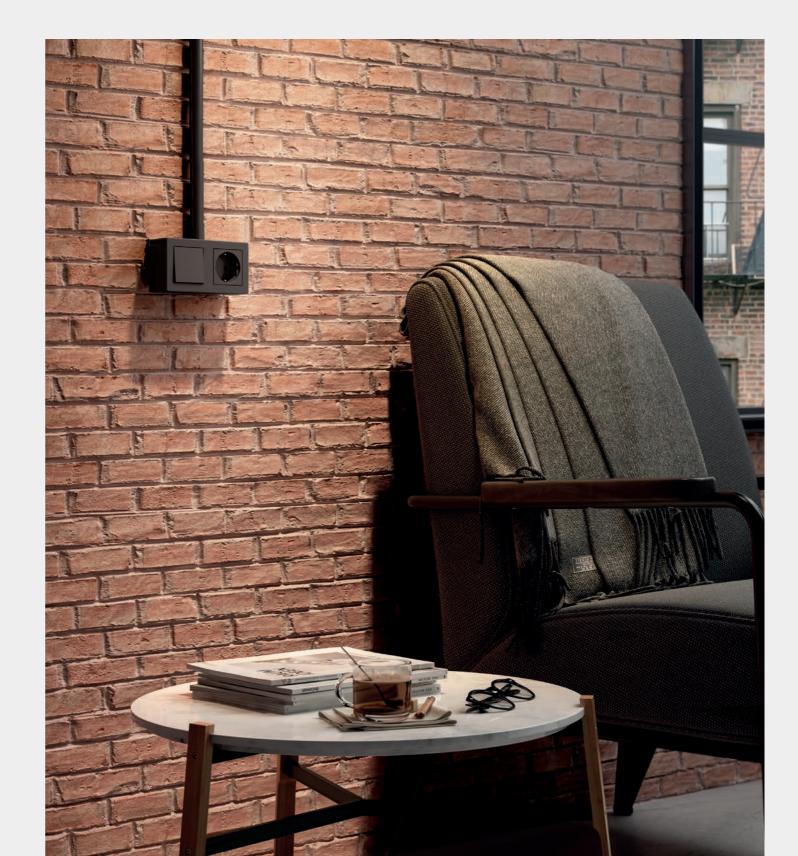
SOCKET OUTLET

- 1. Single-side wire input.
- 2. Fast terminal connection using screws.
- 3. Supplied with loosened screws.

- 4. Walls separating terminals.
- 5. Outdoor installation diagram.
- 6. All mechanisms include a pre-clipped cover.

The **metal** multiple frame-holders ensure a **perfectly aligned** installation that guarantees safety and **robustness**. With precise snap-fit and **easy installation**, as well as rigid support for a perfect finish on the wall.

No walls are off limits. Simon 270 has surfacemount boxes, which are flatter and more compact, perfect for walls that don't allow recessed mounting or spaces where an industrial appearance is desirable.

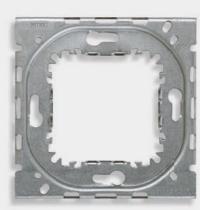




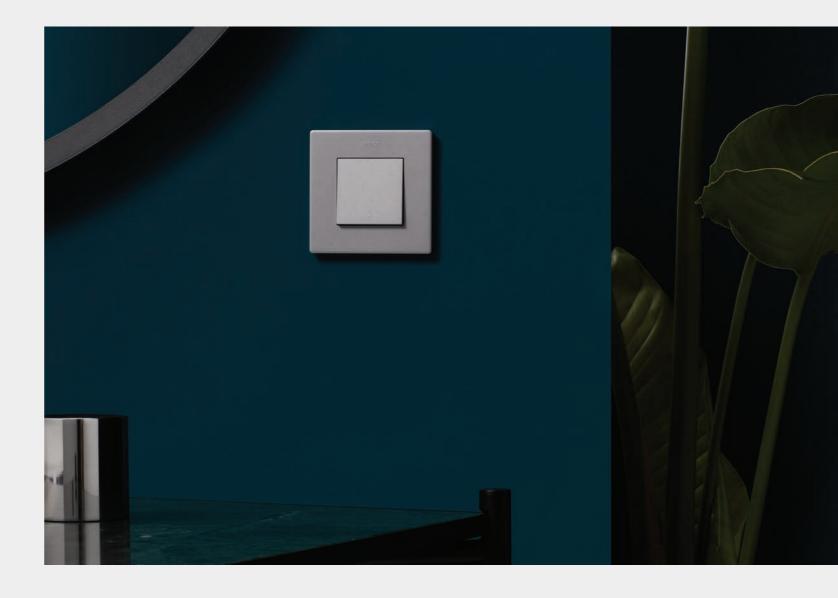




FRAME + ROCKER OR FRAME-HOLDER



FRAME-HOLDER



For a better planet, simplify the packaging.

Simplification also means minimising environmental impact. That's why we've removed the plastic from all the packaging in the collection. For the first time, they're printed with less ink, with only small

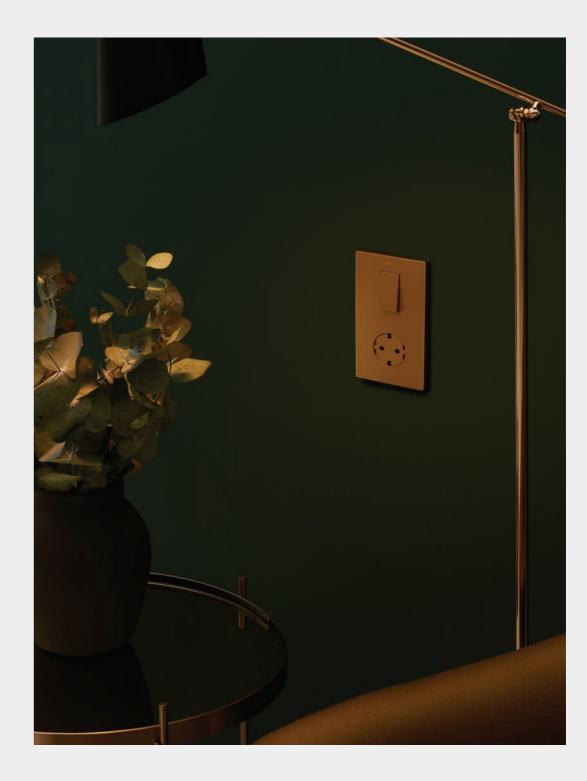
details in blue, avoiding single colour printing. Plus, they're made with 100% recycled materials. A new concept that's simpler, more honest, and more environmentally friendly.





COMPOSITIONS

For better versatility, simplify customization.



The Simon 270 collection offers infinite possibilities.
Customize the modules however you want. You can combine features using the available frames.

Create the composition that works best for your space's needs.

Minima Design Frames



































You can exchange the switches for other features in the collection: socket outlets, USB, master switches, dimmable, blinds or iO switches...

Icon Design Frames

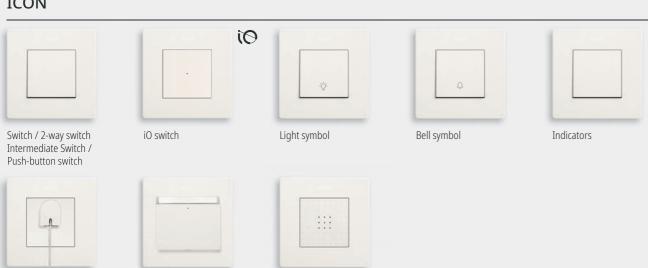


FEATURES

Mechanisms

MINIMA



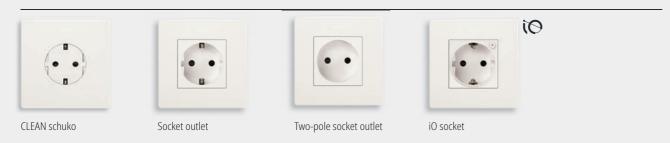


Buzzer

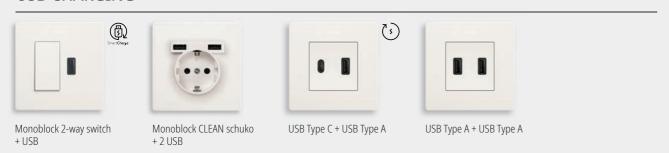
Socket outlets

Card reader

SOCKET OUTLETS



USB CHARGING



Lighting control and comfort

MINIMA



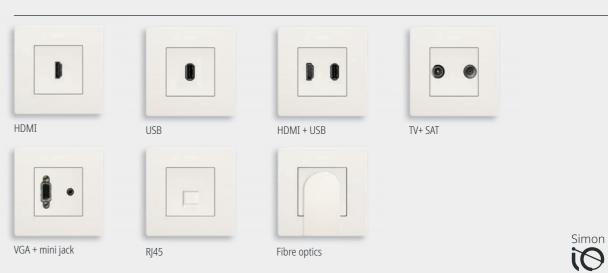
ICON



Master switches and keypads

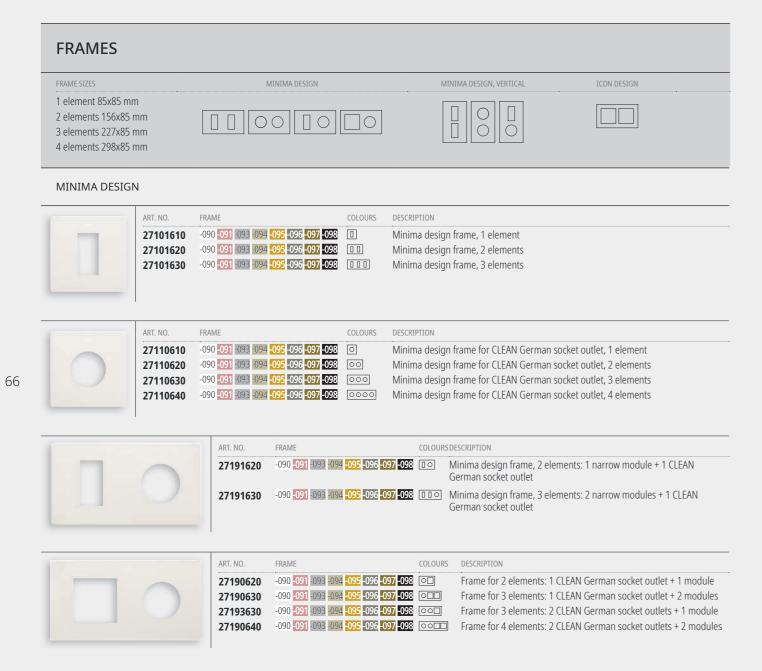


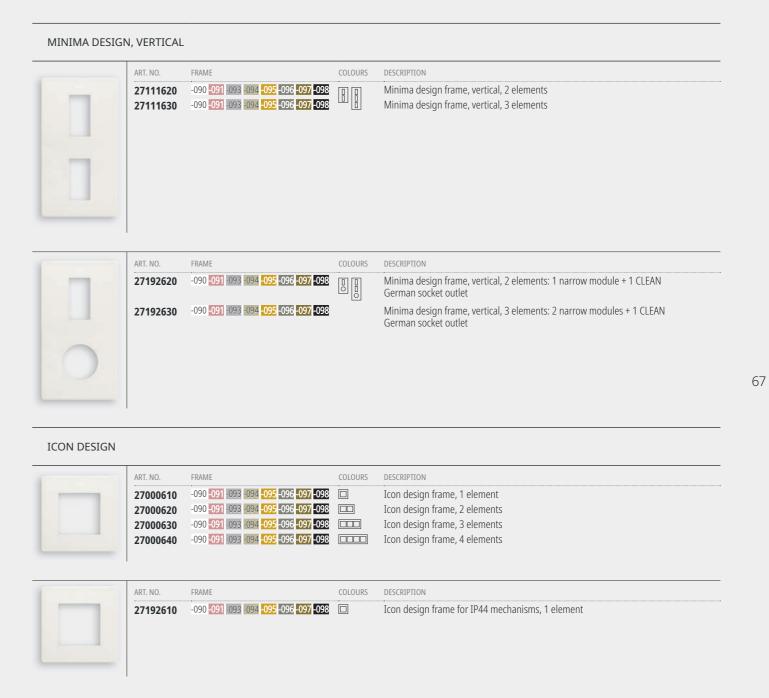
Multimedia





Frames













Mechanisms

FRAME-HOLDERS FRAMES DESCRIPTION 20000910-039 Frame-holder 1 element Frame-holder 2 elements 20000920-039 Frame-holder 3 elements 20000930-039 Frame-holder 4 elements 20000940-039 **SURFACE-MOUNT BOXES** STANDARD COMPACT WITH FRAME

68 STANDARD

ART. NO. FRAME DESCRIPTION

For 1 element 85x85 mm

For 2 elements 156x85 mm

For 3 elements 227x85 mm

20000751 -090 **-098** Surface-mount box 1 element **20000752** -090 **-098** Surface-mount box 2 elements **20000753** -090 **-098** Surface-mount box 3 elements



COMPACT WITH FRAME

For 2 elements 156x85 mm

For 3 elements 227x85 mm

ART. NO. FRAME DESCRIPTION **20000811** -090 **-098** Compact Surface-mount Box 1 element **20000821** -090 -098 Compact Surface-mount Box 2 elements 20000831* -090 -098 Compact Surface-mount Box 3 elements No frame-holder required

	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Terminal connectio
	20001101	-090 -091 -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Push-button Switch, narrow module	10 Ax	250Vac	Fast
	20001201	-090 -091 -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Push-button 2-way switch, narrow module	10 Ax	250Vac	Fast
	20001251	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 -097 -098	Intermediate push-button switch, narrow module	10 Ax	250Vac	Fast
	20001150	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097</mark> -098	Neutral push-button switch, narrow module	10 A	250Vac	Fast
	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Termina connectio
	20000951	-090	Monoblock 2-way switch Kit 10AX IP44	10 Ax	250Vac	Fast
	20000952	-090	Monoblock push-button switch kit 10A IP44	10A	250Vac	Fast
LB	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Termina connectio
	20001151	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Push-button switch with light symbol, narrow module	10A	250Vac	Fast
-0-	ART. NO. 20001152	FRAME -090 -091 -093 -094 -095 -096 -097 -098	DESCRIPTION Push-button switch with bell symbol, narrow module	Max. intensity	Power supply 250Vac	Termina connecti Fast
Q	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Termina connecti
	20001204	-090 -091 -093 -094 <mark>-095 -096 -097 -098</mark>	2-way switch with light indicator, narrow module	10 Ax	250Vac	Fast
•	20001160	-090 -098	Neutral push-button switch with light indicator, narrow module	10A	250Vac	Fast
1.0	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Termina connecti
÷Ö:-	20001161	-090 <u>098</u>	Push-button switch with light symbol and light indicator, narrow module	10A	250Vac	Fast
	ART. NO.	FRAME	DESCRIPTION	Max. intensity	Power supply	Termin connecti
	20001102*	-090 <mark>-098</mark>	Pilot switch, narrow module	16 Ax	250Vac	Fast
	20001134*	-090 -098	Two-pole pilot switch, narrow module	16 Ax	250Vac	Screw

*Next release. *Next release.















ARTICLE NUMBERS ARTICLE NUMBERS

SWITCHES ---ART. NO. Max. intensity Power supply **20000101** -090 -091 -093 -094 <mark>-095 -096 -097 -098</mark> Touch switch 10 Ax Fast **20000201** -090 -091 -093 -094 -095 -096 -097 -098 Touch 2-way switch 10 Ax Fast **20000251** -090 -091 -093 -094 -095 -096 -097 -098 Intermediate touch switch 10 Ax Fast **20000150** -090 -091 -093 -094 -095 -096 -097 -098 Neutral push-button switch Fast Terminal ---ART. NO. COLOURS DESCRIPTION **20000151** -090 -091 -093 -094 -095 -096 -097 -098 Push-button switch with light symbol Fast ·Ò--ART. NO. DESCRIPTION COLOURS Max. intensity Power supply **20000152** -090 -091 -093 -094 -095 -096 -097 -098 Push-button switch with bell symbol Fast Û ART. NO. COLOURS DESCRIPTION Max. intensity Power supply

70

	20000204	-090 1091 1093 1094 1095 1096 1097 1098	2-way switch with light indicator Neutral push-button switch with light indicator	10 Ax 10A	250Vac 250Vac	Fast Fast
	ART. NO. 20000161	COLOURS -090 -098	DESCRIPTION Push-button switch with light symbol and light indicator	Max. intensity	Power supply 250Vac	Terminal connection
F						
	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection

4-5	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	20000102*		Pilot switch	16 Ax	250Vac	Fast
	20000134*	-090 -098	Two-pole pilot switch	16 Ax	250Vac	Screw
1						

SPECIAL M	IECHAN]	ISMS				
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
	20000806*	-090 <mark>-098</mark>	Bell (buzzer)		230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	20000526	-090 -091 -093 -094 <mark>-095 -096 -097 -098</mark>	Card Reader 1 microswitch	10(1.5 ind)A	250Vac	Faston
	20000550*	-090 -091 -093 -094 <mark>-095 -096 -097 -098</mark>	Card Reader 2 microswitches	10(1.5 ind)A	250Vac	Faston
-	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
4	20000153*	-090 <mark>-098</mark>	Pull-cord push-button switch	10A	250Vac	Fast

*Next release. *Next release.









ARTICLE NUMBERS ARTICLE NUMBERS

Socket outlets

SOCKET OUTLETS 20000434 -090 -091 -093 -094 -095 -096 -097 -098 CLEAN schuko DESCRIPTION COLOURS F **20000432** -090 -093 **-098** CLEAN schuko Screw **20000472** -090 -**098** CLEAN schuko Fast

•	•

-	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
ı	20000431 -090 1098 Two-pole socket outlet		16A	250Vac	Screw	
1						

CHARGIN	G SOLU1	TIONS					
	ART. NO.	COLOURS	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
	27191610	-090 <mark>-091</mark> -093 <mark>-094 -095 -096 -097 -098</mark>	Monoblock 2-way switch + USB Kit Smartcharge @	5Vdc (USB)	10Ax (2-way switch) / 2.1A (USB)	250Vac (2-way switch) / 127-230Vac (USB)	Rapid and screw
	ART. NO.	COLOURS	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
	27190610	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097</mark> - 09 8	Monoblock CLEAN schuko + 2 USB Kit	5Vdc	16A	230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
B 5	20000196	-090 -091 -093 -094 -095 -096 -097 -098	Double USB Charger A+A 3 1 A Smart	5Vdc	3 1A	127-230Vac	Screw











Multimedia

	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	20000486	-090 <mark>-091</mark> -093-094 <mark>-095</mark> -096 <mark>-097</mark> -098	Single R/TV+Sat Socket	Meets Spanish Common Telecommunications Infrastructures Regulations	Compatible with TDT	Screw
0 0	20000487	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Intermediate R/TV+Sat Socket	Meets Spanish Common Telecommunications Infrastructures Regulations	Compatible with TDT	Screw
,	20000488	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096 <mark>-097 -098</mark></mark>	End R/TV+SAT Socket	Meets Spanish Common Telecommunications Infrastructures Regulations	Compatible with TDT	Screw
	ART. NO.	COLOURS	DESCRIPTION			
0	20000053	-090 <mark>-098</mark>	Cover for R/TV+Sat Socket			

VOICE AND DATA

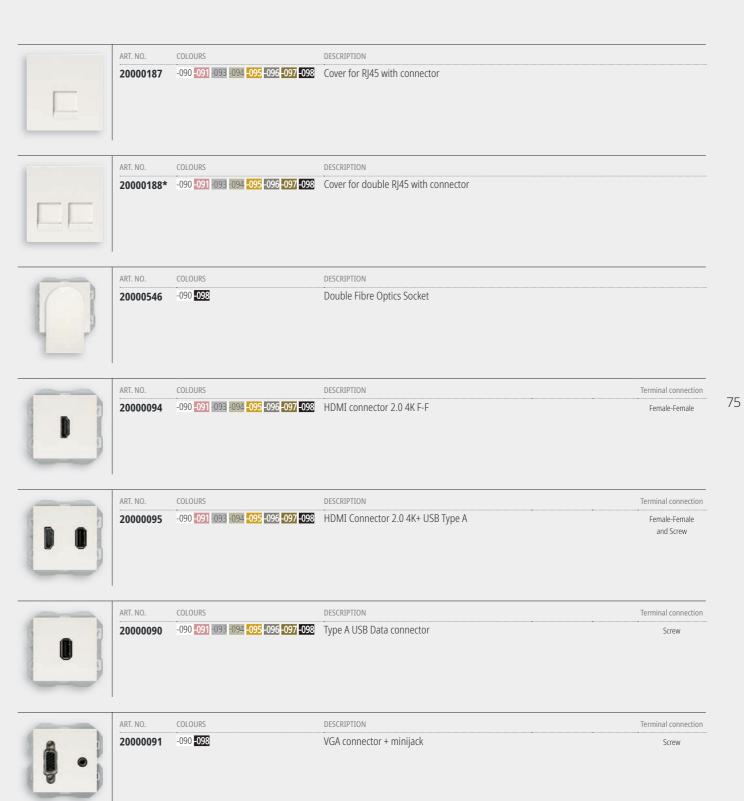
20000088 -090 -093 **-098**



ART. NO.	COLOURS	DESCRIPTION
20000087	-090 -093 -098	Cover for RJ45 w/o connector



DESCRIPTION
Cover for double RJ45 w/o connector



















ART. NO.	COLOURS	DESCRIPTION	Power and load type		ре	Power supply	Terminal connection
20000313	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Rotary dimmer 2-wire PC	-` 6-120W	□	- (c) - 6-60W	230Vac	Screw

COMFORT



ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
20001333	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Blinds switch 3 positions, narrow module	10 Ax	250Vac	Fast



,	ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
Ð	20000333	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	Blinds switch 3 pos.	10 Ax	250Vac	Fast
_						

Various

WIRE OUTLET



COLOURS **20000801** -090 **-098** DESCRIPTION Wire outlet

BLIND COVER



DESCRIPTION **20001800** -090 -091 -093 -094 -095 -096 -097 -098 Blind cover, narrow module



20000800 -090 -091 -093 -094 -095 -096 -097 -098 Blind cover

Incandescent Halogen 230V Incandescent Halogen Transformer Transformer Fluorescence Fluorescence

















Socket outlets

SOCKET OUTLETS



78

ART. NO.	COLOURS	DESCRIPTION	Max. intensity	Power supply	Terminal connection
21000432	-090 <mark>-091</mark> -093 -094 <mark>-095 -096 -097 -098</mark>	iO Simon CLEAN schuko	16A (5A LED/CFL)	230Vac	Screw

LIGHTING CONTROL										
	ART. NO.	COLOURS	DESCRIPTION		Power and	l load type		Max. intensity	Power supply	Terminal connection
1000 PER 1	21001314	-090 -091 -093 -094	Dimmer switch PWM iO Simon LED Strip, narrow rocker					120W (12Vdc) / 240W (24Vdc)	12/24Vdc	Screw
	21001316	-095 -096 -097 -098	Dimmer switch Dali iO Simon, narrow rocker						127-230Vac	Screw
	21001317		Dimmer switch 1-10 V iO Simon narrow rocker						127-230Vac	Screw
	21001321		Dimmer switch 3-wire PC iO Simon narrow rocker	-` <i>\</i> ` 240W	□ / ⊗ 240W	⊒II⊗ 240W	- (o) - 240W		127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION		Power and	load type			Power supply	Terminal connection
	21000321	-090 -091 -093 -094 -095 -096 -097 -098	3-wire PC Dimmer switch iO Simon	-`_`- 240W	□ <u>/</u> ⊗ 240W	⊒II⊗ 240W	- (v) - 240W		127-230Vac	Screw

COMFORT						
₹ ×	ART. NO	-090 -091 -093 -094 -095 -096 -097 -098	iO Simon Blinds switch, narrow rocker	Max. intensity 50-700VA (230Vac)	Power supply 127-230Vac	Terminal connection Screw
	ART. NO. 21000333	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096 <mark>-097 -</mark>098</mark>	iO Simon blinds switch	Max. intensity 50-700VA (230Vac)	Power supply 127-230Vac	Terminal connection Screw

MASTER SWITCHES										
	ART. NO.	COLOURS	DESCRIPTION	Power supply	Terminal connection					
	21011036	-090 <mark>-091</mark> -093 094 <mark>-095</mark> -096 <mark>-097 -098</mark>	iO Simon Master Switch, narrow rocker	127-230Vac	Screw					
	ART. NO.	COLOURS	DESCRIPTION	Power supply	Terminal connection					
	21010036	-090 <mark>-091</mark> -093 <u>-094</u> <mark>-095 -096 -097 -098</mark>	iO Simon Master switch	127-230Vac	Screw					

Incandescent Halogen 230V III Electromagnetic Halogen Transformer III Electronic Halogen III Fluorescence Fluorescence LED (M) Engines













ARTICLE NUMBERS

A 150	ART. NO.	COLOURS	DESCRIPTION	Power supply	Termina connection
	21001121	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 -097 -098	iO Simon Master dimmer switch, narrow rocker	127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION	Power supply	Termina connecti
	21000121	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -098</mark>	iO Simon Master Dimmer Switch	127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION	Power supply	Termina connecti
	21001133	-090 <mark>-091</mark> -093 <u>-094 <mark>-095</mark></u> -096 -097 <mark>-098</mark>	iO Simon Master blinds switch, narrow rocker	127-230Vac	Screw
į.	ART. NO.	COLOURS	DESCRIPTION	Power supply	Termina
Y	CES				
· ·	CES ART. NO.	COLOURS	DESCRIPTION	Power supply	
· ·	T	COLOURS -090 -091 -093 -094 -095 -096 -097 -098	DESCRIPTION iO Simon 2 Experience Keypad	Power supply 127-230Vac	
EXPERIEN	ART. NO.				Screw Termina
EXPERIEN	ART. NO. 21021035	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096 <mark>-097 -098</mark></mark>	iO Simon 2 Experience Keypad	127-230Vac	Screw Termina
EXPERIEN	ART. NO. 21021035 ART. NO. 21040035	-090 -091 -093 -094 -095 -096 -097 -098	iO Simon 2 Experience Keypad DESCRIPTION	127-230Vac Power supply	Screw Termina
EXPERIEN	ART. NO. 21021035 ART. NO. 21040035	-090 -091 -093 -094 -095 -096 -097 -098	iO Simon 2 Experience Keypad DESCRIPTION iO Simon 4 Experience Keypad	127-230Vac Power supply	Termina connecti

	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termin
	21001121	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096 -097 -098</mark>	iO Simon Master dimmer switch, narrow rocker		127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termir
	21000121	-090 <mark>-091</mark> -093 -094 <mark>-095 -096 -097 -098</mark>	iO Simon Master Dimmer Switch		127-230Vac	Screv
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termir
	21001133	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096 -097 -098</mark>	iO Simon Master blinds switch, narrow rocker		127-230Vac	Screv
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termir
EXPERIENCE	21000133 CES	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 -097 -098	iO Simon Master blinds switch		127-230Vac	Screv
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termir
	21021035	-090 <mark>-091</mark> -093 <mark>-094 <mark>-095</mark> -096<mark>-097</mark> -098</mark>	iO Simon 2 Experience Keypad		127-230Vac	Screv
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Termir
	21040035	-090 <mark>-091</mark> -093 <mark>-094-095-096-097-098</mark>	iO Simon 4 Experience Keypad		127-230Vac	Screv
IO ACCESS	ORIES					
n L N	ART. NO.	DESCRIPTION		Max. Intensity	Power supply	Termi connec
Simon 100 series on the total series of total series of the total series of total series o	10002890-0	Everything Off (DIN) Switch for Available with two-pole relay to turn of non-connected devices. You can instal you want to control.	off all	16A	100-230Vac	Scre

	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal
	21001121	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097</mark> -098	iO Simon Master dimmer switch, narrow rocker		127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
	21000121	-090 <mark>-091</mark> -093 <mark>-094 -095 -096 -097 -098</mark>	iO Simon Master Dimmer Switch	•	127-230Vac	Screw
-	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
	21001133	-090 <mark>-091</mark> -093 -094 <mark>-095 -096 -097 -098</mark>	iO Simon Master blinds switch, narrow rocker	-	127-230Vac	Screw
1 . 1	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
EXPERIENCE	21000133 CES	-090 <mark>-091</mark> 093 -094 <mark>-095 -096 -097 -098</mark>	iO Simon Master blinds switch		127-230Vac	Screw
	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
	21021035	-090 <mark>-091</mark> -093 <u>-094</u> <mark>-095 -096 -097 -098</mark>	iO Simon 2 Experience Keypad		127-230Vac	Screw
1 1	ART. NO.	COLOURS	DESCRIPTION		Power supply	Terminal connection
	21040035	-090 <mark>-091</mark> -093 -094 <mark>-095</mark> -096 <mark>-097 -</mark> 098	iO Simon 4 Experience Keypad		127-230Vac	Screw
IO ACCESS	ORIES					
CHANGE N	ART. NO.	DESCRIPTION		Max. Intensity	Power supply	Termina connectio
simon 100caseo care toucosco care Po al escription Broad service C C C	10002890-0	Everything Off (DIN) Switch fo Available with two-pole relay to turn on-connected devices. You can instal you want to control.	off all	16A	100-230Vac	Screw



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