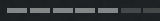


Simon|100



Keep feeling



simon

COME IN, A NEW WORLD
IS WAITING.

*The world
celebrates
Simon's first 100 years
And welcomes the next 100.*

A new era for the world of electrical mechanisms.
Now with infinite possibilities.
Possibilities born from just one purpose: never stop feeling.

Are you ready? **Come in.**



WELCOME
Introducing

Simon|100

The new conventional installation switch
that can be turned into a smart switch.



reddot award 2017
winner

A CONVENTIONAL SWITCH,
BUT BETTER.

*The first switch with a push
mechanism designed to be
used with your eyes closed*



Its horizontal rocker and push activation provide a maximum interaction surface area.

The matrix arrangement of the rockers makes it easy and intuitive.





A SWITCH THAT LETS YOU
CREATE EXPERIENCES LIKE NEVER BEFORE.

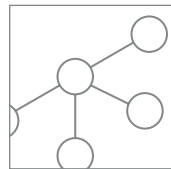
*Because it's the door
to a new world,
to **iO** Simon*



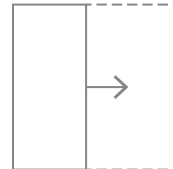
It's a universe based on the Internet of Things, where switches go from analogue to digital for the first time ever, letting you adapt your spaces to your lifestyle.

It's a universe that seems to listen to you, understand you, and lets you do something you've never done before: speak to your home. By installing and using devices the same way you always have.

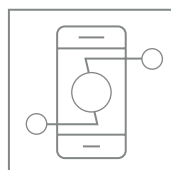
This universe begins with the **iO** Simon HUB socket.



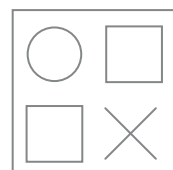
Create endless experiences with interconnected devices (Good Morning experience, Good Night experience...).



It can be installed without holes or grooves.



Intuitive configuration using the app



Functions adapted to your needs.

Usability

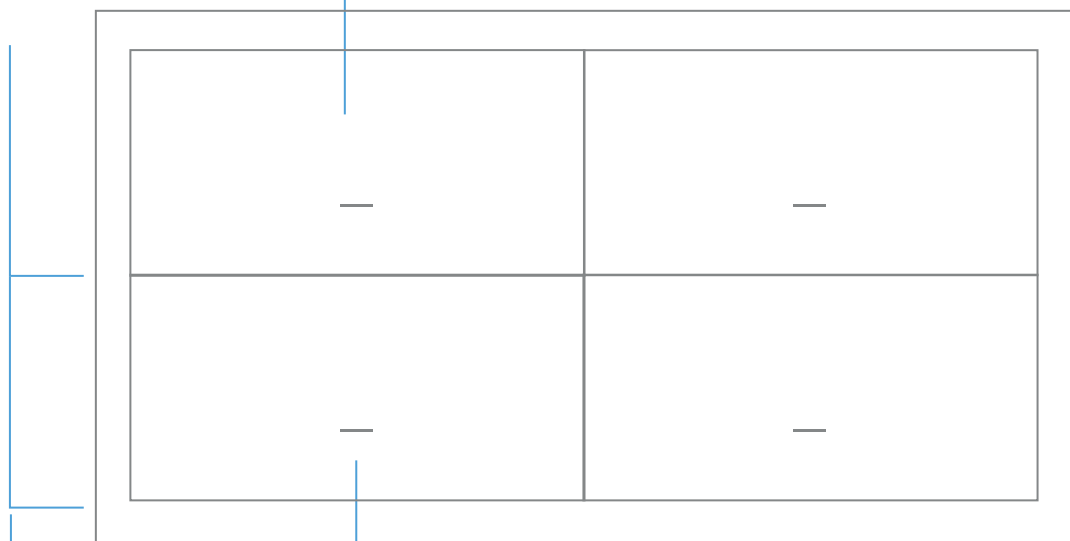


A new type of interaction



Simon 100 is designed to make interacting with it easier.
That's why it's the most intuitive, simple and comfortable system to use.

It's the first interface designed to
be used by hand.



Thanks to the push activation, the rockers
always remain in the same position

The matrix arrangement
of the rockers is intuitive and easy to remember.





Play with light, everything is possible

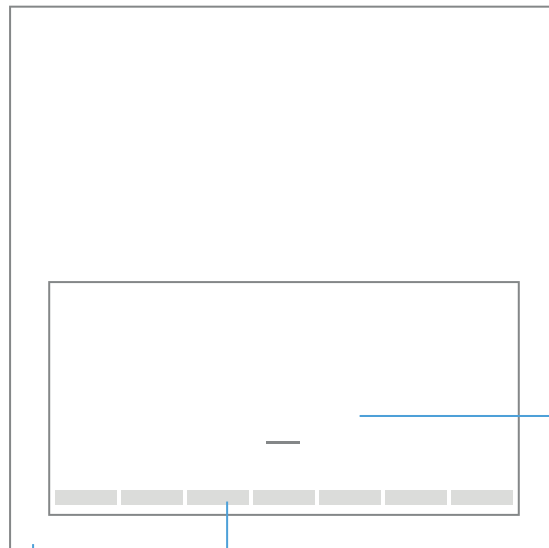


The dimmer switch takes you to another dimension, creating the atmosphere you want in an instant. It's as easy as sliding your finger.

Its shape functions both as a switch and as a dimmer.

That way, it can still be switched on and off as usual.

Universal power control device. Self-calibration option for identifying power type.



Touch-sensitive surface that lets you to adjust the light by sliding your finger

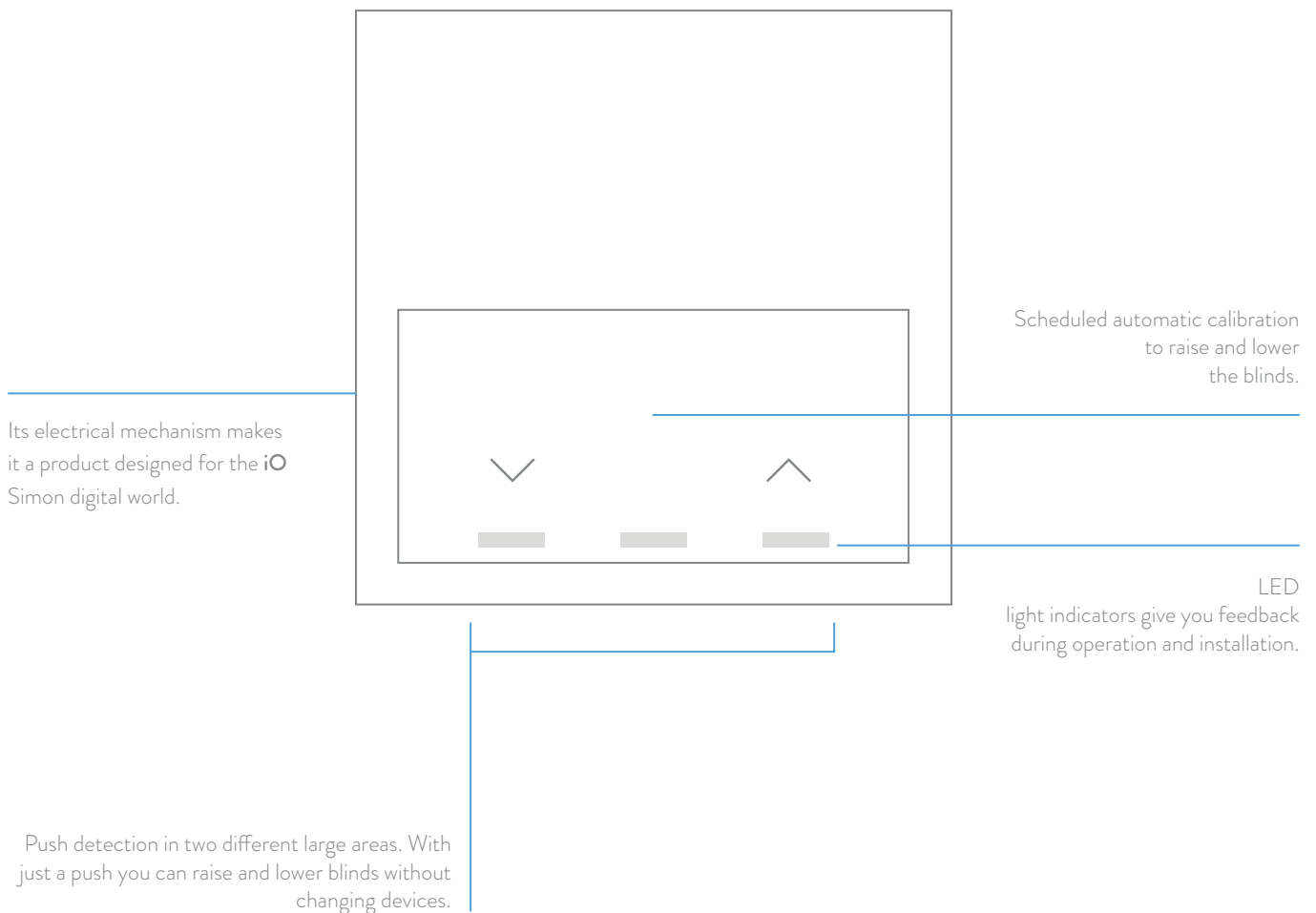
Invisible technology: the light indicator shows the dimming level before you turn on the light and while it's on.

Its electronic mechanism and auxiliary input make it a highly versatile product designed for the **iO** Simon digital world.

Control natural light as you please



The push mechanism for blinds control maintains the same format as the rest of the series with two interaction areas on the same rocker.







Design



The perfect combination of form and functionality

Stylish designs, distinctive colours and discreet but perfect finishes make you appreciate the beauty of simplicity again.

Designed with one goal in mind: functionality so intuitive that you could use it with your eyes closed.

Two colours: black and white.

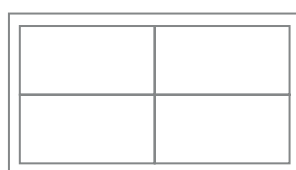
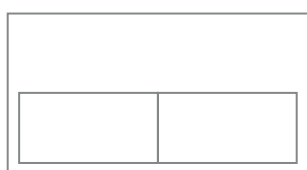
Quartz-effect finish.



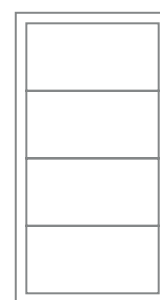
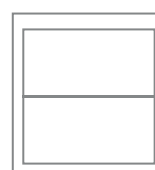
3 designs.



Minimal



Matrix



Vertical

*For the first time, the collection
focuses on the rocker
and not on the frame.*

Perfectly aligned
frame and rocker.



Thanks to its push mechanism, the rocker protrudes very slightly and
always stays in the same position.

Combinations that take on a new meaning

Simon 100 was born to make your life easier. That's why it comes in convenient kits with various functions to meet your every need.

Solutions designed for every room.



BEDROOM KIT

Socket base + dimmer switch + USB charger



TV KIT

Socket base + HDMI + USB + TV + RJ45

Clean, cable-free design.



By designing the product as a kit, we can avoid adding cables later when new functions are added on later.







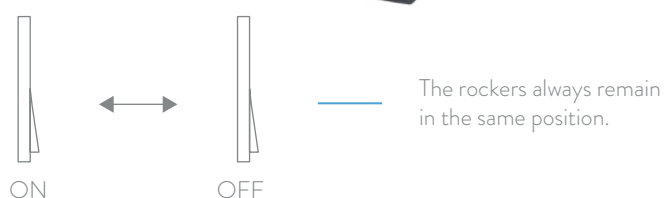
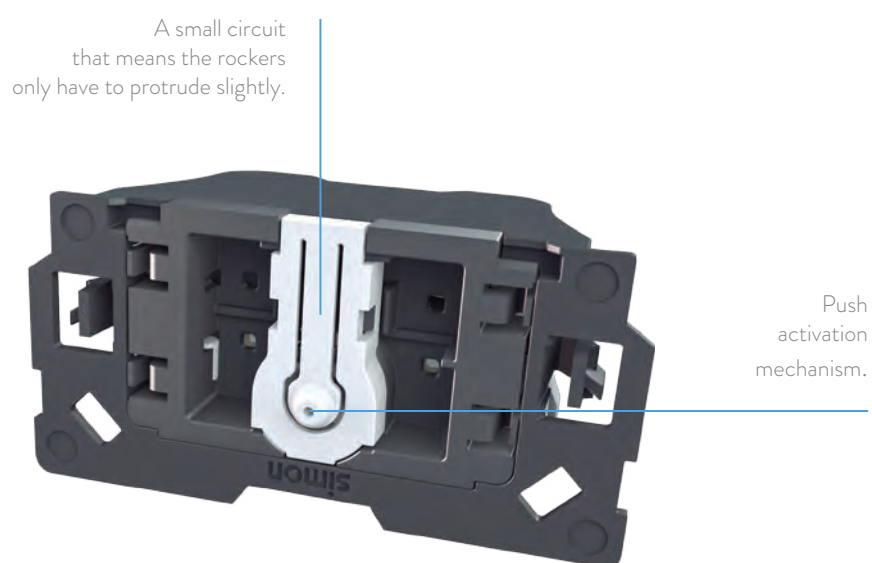
A new indoor world



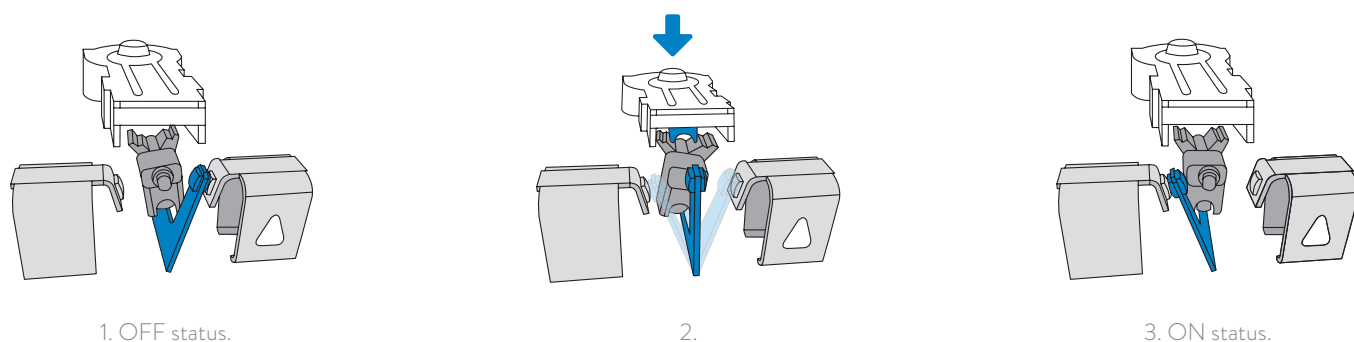
The new 100 Series came after years of research
to create a safer, more convenient installation
through innovation.

Establishing a new philosophy

Simon 100 sought to revolutionise the world of switches, and takes a new, more logical approach. This search led to a device formulated to maximise usability and simplify installation.



How does the push technology work?



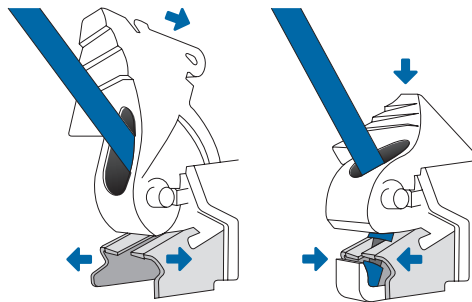
Fast and safe terminal connection

The mechanisms have a 1-click terminal connection system, a revolution in the safety, speed and ease of installation.

How does it work? 1 click, no wire stripping required.



Without stripping the wire, insert it into the terminal and press the lever until you hear a click. And that's it.



The contact is shaped like a knife. When you insert the wire and press the lever, the blades cut or section the insulation until they make contact with the live wire inside. It's that easy: no wire stripping, endless benefits.



Installation takes less than half the time because you don't need to strip the wire.

The live wire remains inside the mechanism, so there's no risk of stray wires causing electrical problems.

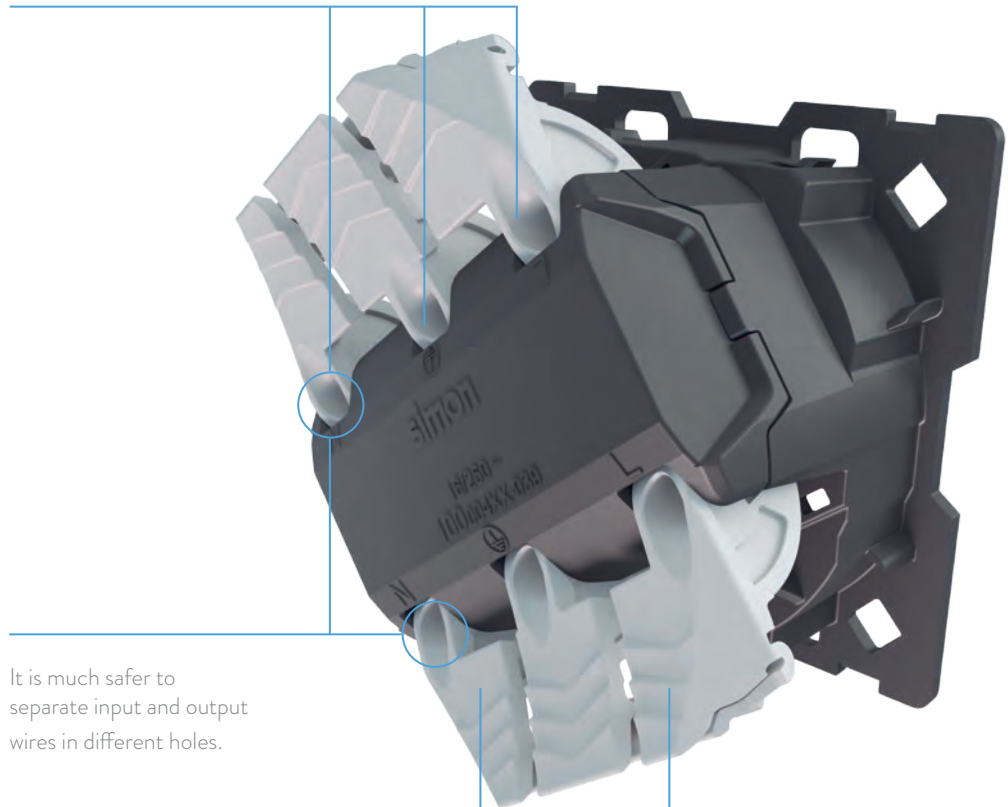
No tools required.

The base ensures safety

The 100 range socket base is safer, more convenient and quicker to install than ever, thanks to its 1-click terminal connection technology with no wire stripping required.

The first socket base on the market with no wire stripping required.

The terminal is conveniently installed from one side and allows the wires to be installed one by one or three at a time.



It is much safer to separate input and output wires in different holes.

The levers, which are large and easy to press, adapt to your finger.

The bridging or cutting happen on the other side. This enables better distribution of the wiring and makes it easier to install the base in the socket.

Making better use of space

By rethinking every element of its installation, the new socket base design takes advantage of spaces and adapts to them automatically.



When the socket base is pressed against the frame holder, the mechanism positions itself correctly.

The advanced positioning system of the terminals improves distribution of the wiring inside the box.

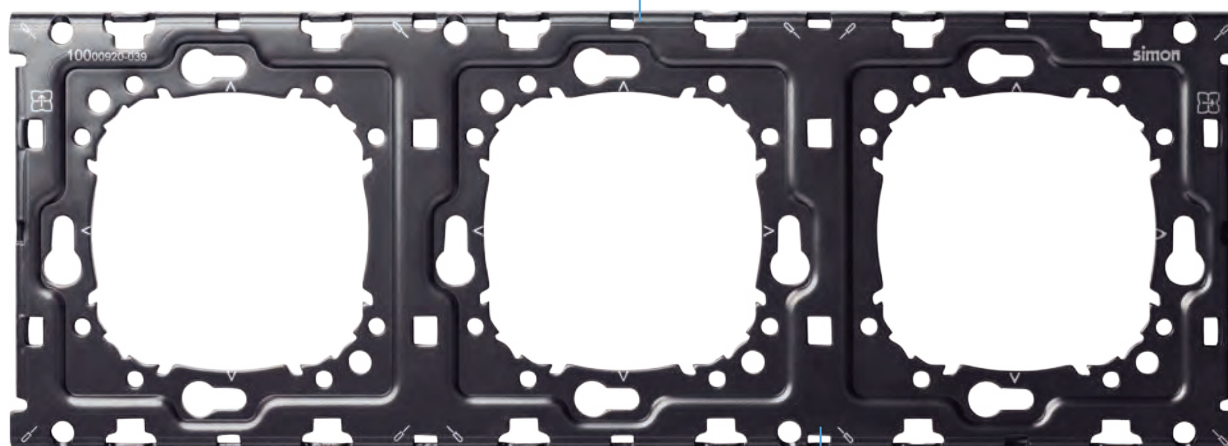


Plus, the new screw-less cover is more attractive and allows for faster, easier mounting.

Perfect alignment

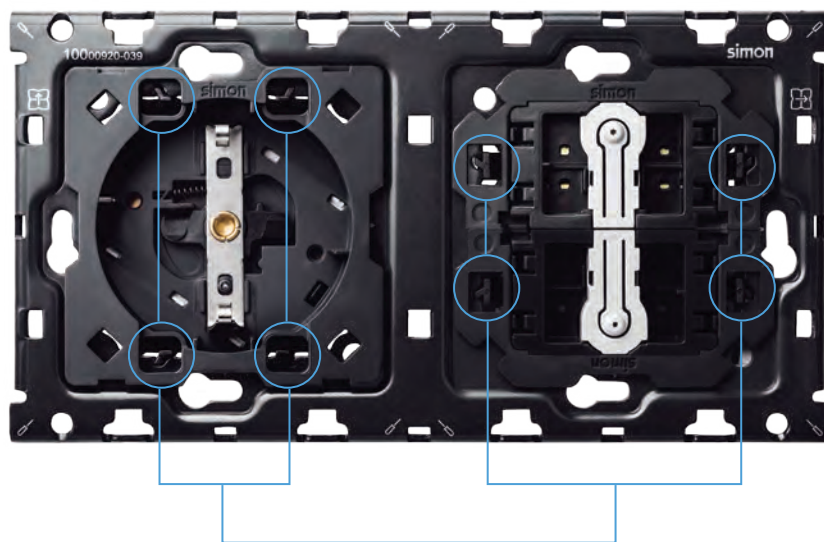
A single frame holder supports all the elements to ensure perfect alignment.

Because of the common difficulty of aligning the mechanisms, Simon 100 launched the first unified frame holder that holds 1, 2, 3 or 4 modules.



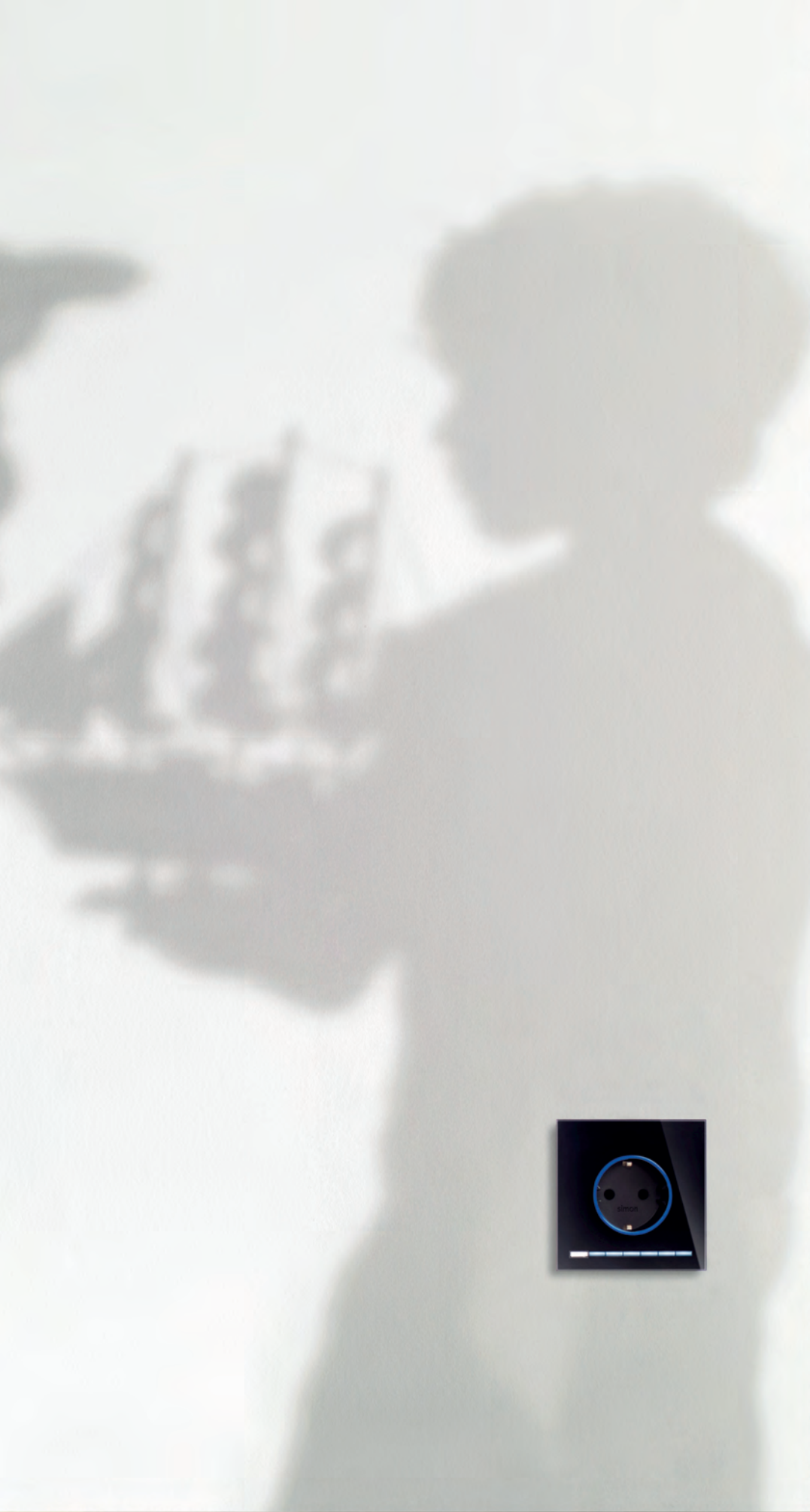
Since it's a single structure it provides rigidity and saves time by being conveniently adjustable.

Plus, thanks to the fact that it supports all of the elements,
it always looks perfect, with in-line rockers and uncom-
plicated mounting, even in irregular environments.



The non-return front clips
can be unclipped one by one
for easy removal.







The door to the **iO** Simon universe



Simon 100 is the first collection to integrate the **iO** Simon system.
It allows you to link your devices and elevate your spaces to another dimension. Make
them your own, easily and intuitively.

Digitalising spaces



Until now, your spaces have been perfect as passive agents of your comfort. They provide shelter, a place to rest and a place for intimacy, connection and work...
iO Simon suggests you elevate your space to a new dimension, and transform it into an active helper: at your service.

The door.

The iO Simon HUB socket is an essential element that opens the door to this universe. It groups and links other iO Simon devices during installation, and connects them to the digital world. The iO Simon devices use protocols based on wireless standards.



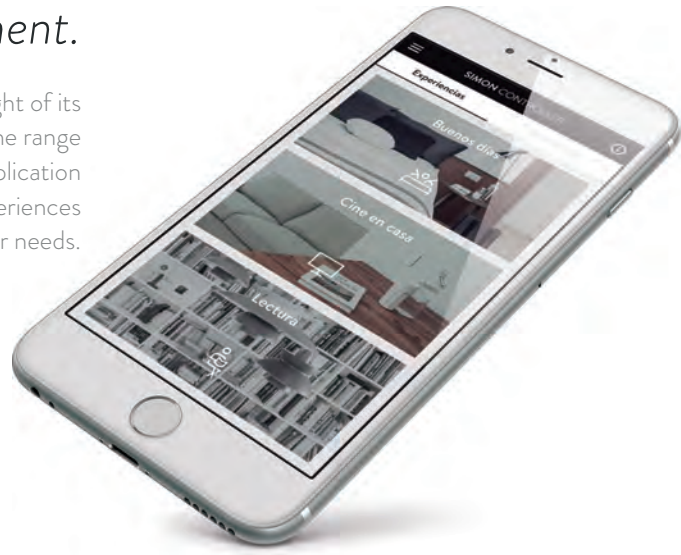
The key.

This rocker may look normal, but its revolutionary design transforms an electronic mechanism into iO Simon connected mechanism. You can enter this new universe by changing it. It's simple, and doesn't require you to change the mechanism or installation.



The environment.

Your space is no longer measured only by the height of its ceilings or the width of its walls, but now by the range of digital services it provides. The new Simon 100 iO application lets you control this new universe and to choose experiences according to your needs.

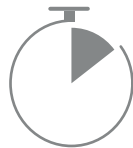
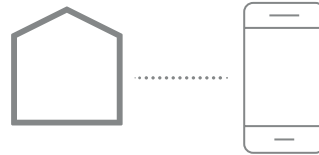


The language.

The Simon 100 iO app lets you enhance the functions available in iO Simon connected mechanisms, without replacing their usual manual functionality.

The space.

Thanks to the latest technology, you'll have access to all the devices and functions in your home, no matter where you are.

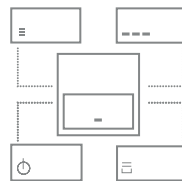


The time.

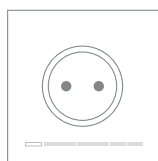
For the first time, we're switching from an analogue system to a digital one. This means iO Simon devices can be installed and configured quickly due to their extreme simplicity.

The atmosphere.

The elements in the iO Simon universe work together and are compatible with conventional installations, and do not require a specific bus. Now, your home's wiring is your ally.

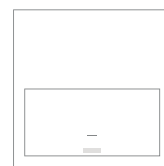


Simple to install and configure



Without touching anything.

Using the same installation, experiences can be created and enjoyed. You can use the **iO Simon** electronic mechanisms independently, or as part of an experience that you've defined.



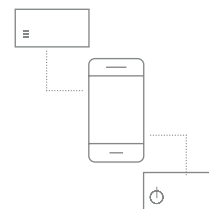
Only 3 elements.

To create an experience you just need the app, the **iO Simon HUB** socket and the **iO Simon** connectors in the usual installation.



At your fingertips.

The **iO Simon** app provides an easy way to configure experiences and enhance functionality with just one click.



And a basic switch.

The app allows you to link your experiences with **iO Simon master switches**. These let you to activate and enjoy any experience directly from the mechanism, without having to use the app.

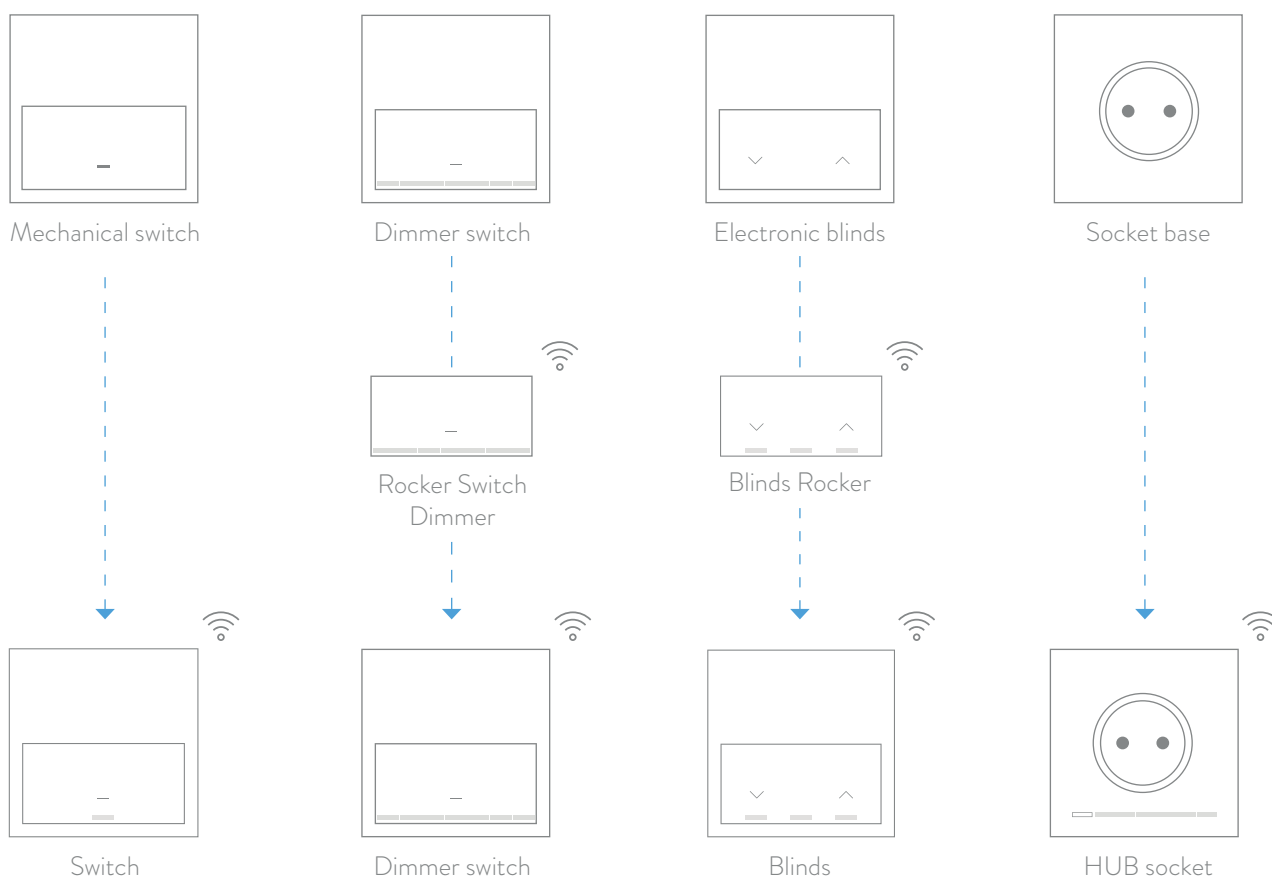


Watch your installation grow

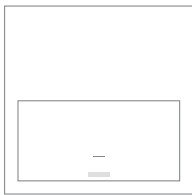
Transform a conventional device into a **iO** Simon connected device with maximal ease.

You can achieve something you'd never imagined: a space that's as dynamic as your life. A space that grows with you.

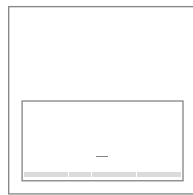
From Simon 100 to Simon 100 **iO**.



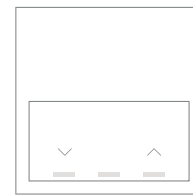
iO Simon Master Switches.



Master Switch
iO Simon



Master Dimmer Switch
iO Simon



Master Blinds Switch
iO Simon

Your space, as dynamic as your life.

Without changing the traditional installation in your house. Install and link.

Easy transfer from one device to another.

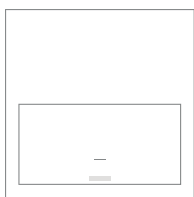
Provides flexibility for rearranging or expanding access points. It's that easy.

Your space grows with you

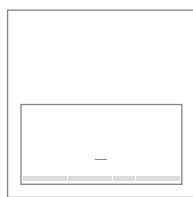
iO Simon Master Switches let you activate your experiences by pushing the mechanisms as usual. Just like you do with your usual devices.

They also consolidate common actions and allow you to add additional solutions according to your needs.

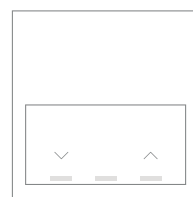
iO *Simon Master Switches.*



iO Simon Master Switch

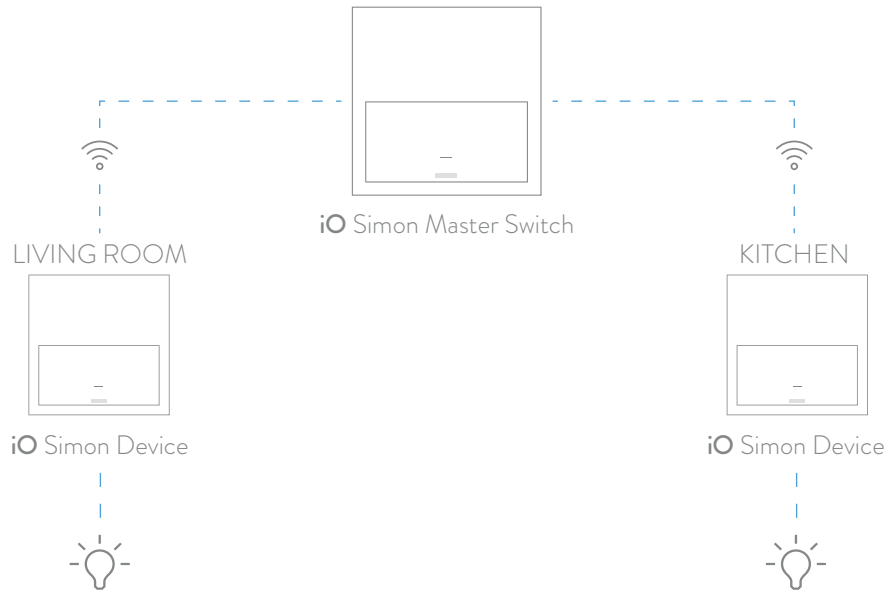


iO Simon Master Dimmer
Switch

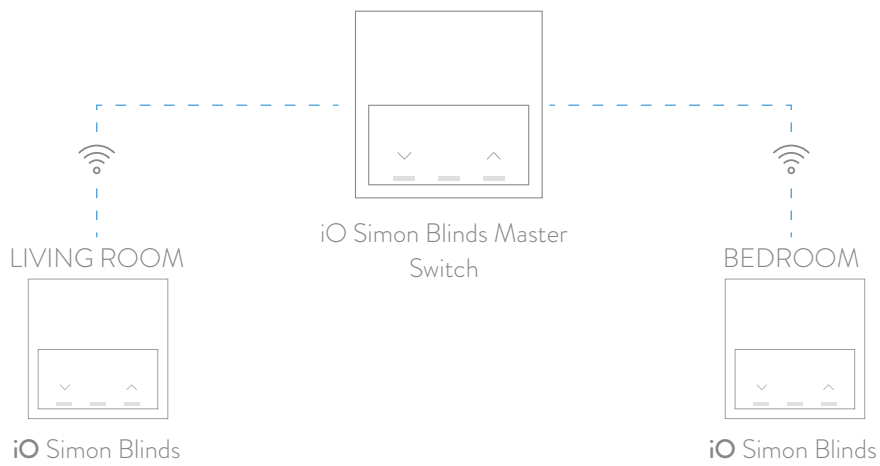


iO Simon Master Blinds
Switch

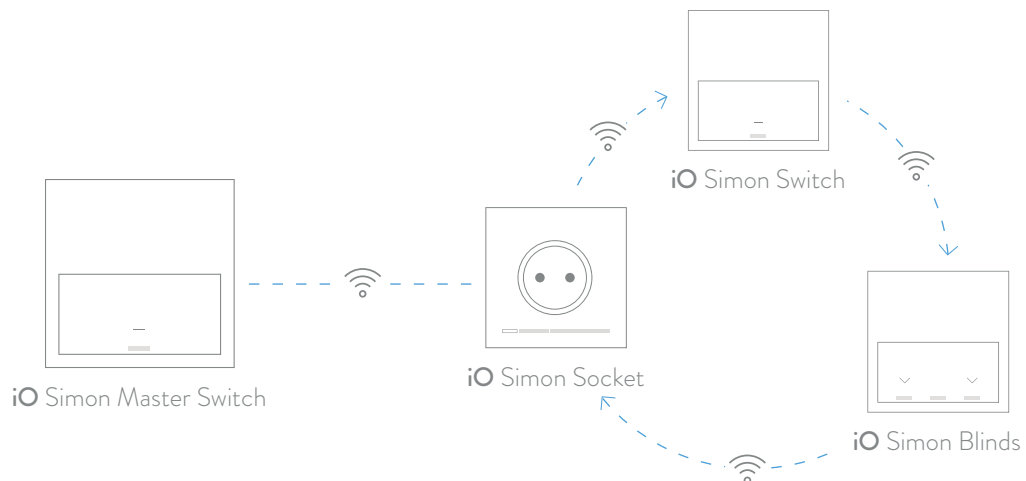
Everything off.



One control for all the blinds.



Experience switch.



A world of experiences

iO Simon reveals its possibilities with a world full of experiences that you can select and adapt to your own lifestyle.

With a simple installation of iO Simon components, we offer you solutions to activate your space and find new ways of interacting with the space and everyone in it.

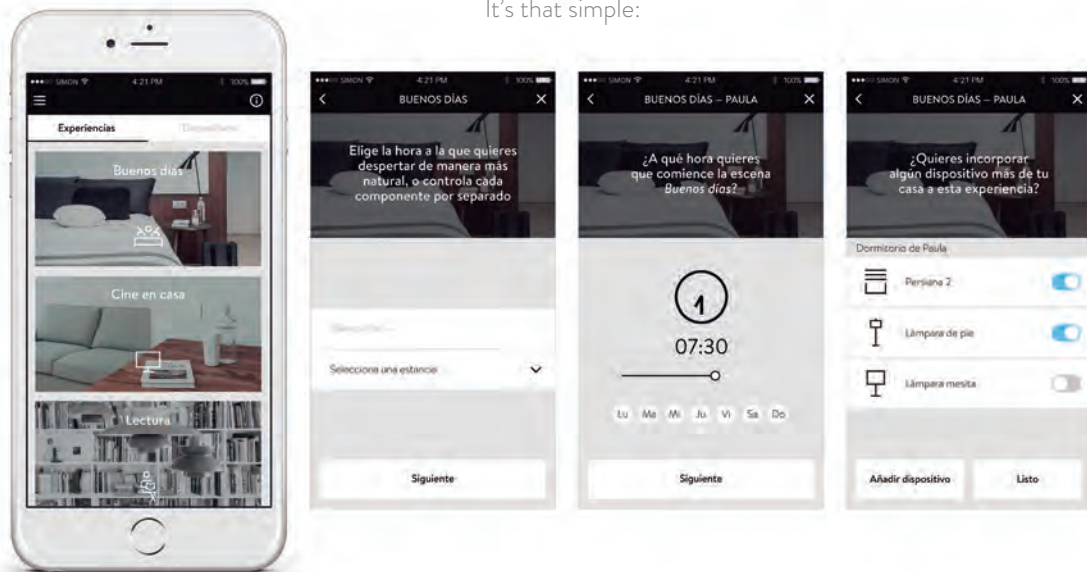
That's why these devices were designed with this new world in mind.



Good morning.

Lights and blinds adapt to your rhythm to make waking up a pleasure.

Configure your experience through the app.
It's that simple:



7:20 am

The light turns on gradually in your bedroom.

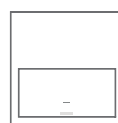
7:25 am

Your blinds open until the sunlight shines through.

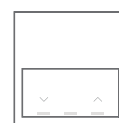
7:30 am

Your iO Simon socket switches on to heat your coffee.

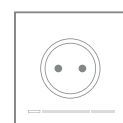
iO Simon devices involved in this experience:



iO Simon dimmer switch



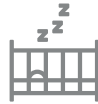
iO Simon Blinds



iO Simon Socket

Simon 100 iO offers a series of experiences that you can enjoy when you need them most.

iO Simon devices allow you to enjoy a whole range of experiences. Or even create your own. The more iO**Simon** devices you have, the more experiences you can enjoy.



Sweet dreams.

No more going from room to room to get everything ready. Choose the environment you want to sleep in, and activate it with the touch of a button.



Home sweet home.

Your home gets ready to welcome you just the way you want it to.



Good night.

Your bedroom gets ready for you to sleep soundly.



Presence simulator.

Prevent break-ins by preventing people from knowing whether you're at home or not.



Captain planet.

Make the energy consumption rules in your home into a game and see who is best at sticking to them.



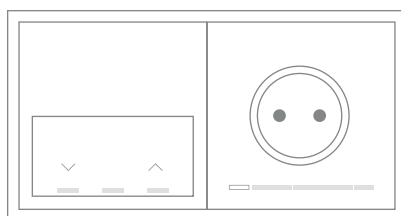
Responsible energy saving.

Control the main energy costs in your home.

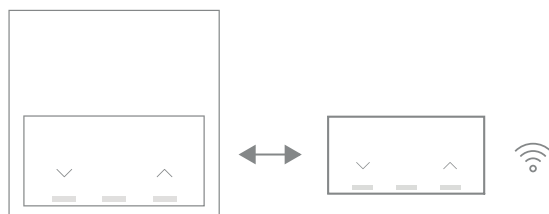
Designed to adapt to your daily life

Electronic mechanisms can become **iO** Simon connected electronics. That means you can expand the functionality of your installation however you want.

How? It's this easy



1. Fit the **iO** Simon HUB socket into a **iO** Simon Master blinds switch.



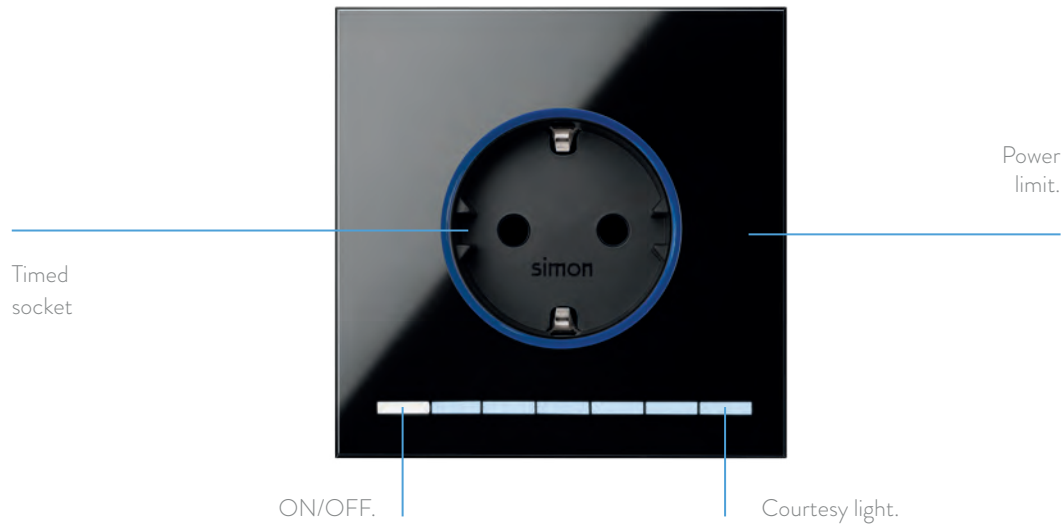
2. Remove the normal blinds rockers and replace them with **iO** Simon connected blinds rockers.



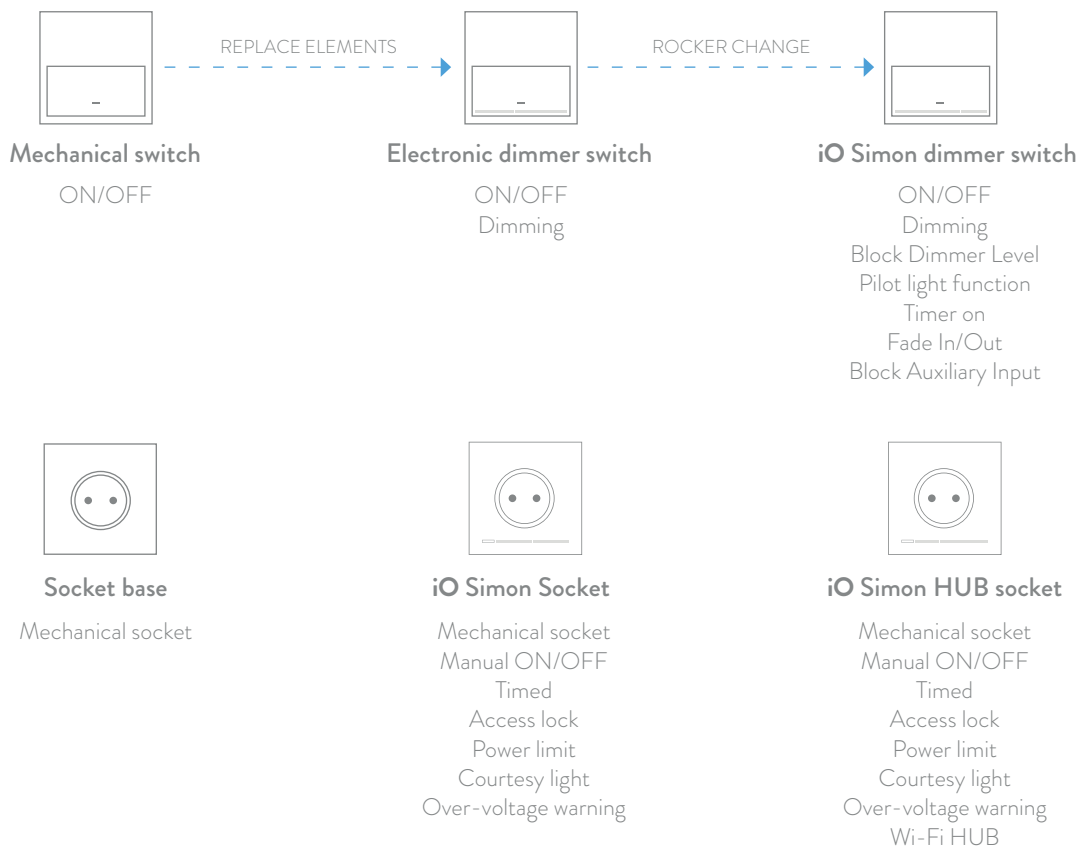
3. Configure the app so that they are raised and lowered with the **iO** Simon blinds Master switch.

Where everything can do everything.

With the app you can activate any function in your **iO Simon** connected mechanisms. So you can configure multiple functions in a single **iO Simon HUB** socket without having to contact a professional.



Extend or deactivate its functions



You're all that's missing.

In short, it's a connected ecosystem, offering personalised, scalable solutions without changing the original installation. It adapt to the needs of each user and, most importantly, to yours.



Functions

Image, data and audio



VGA + Mini Jack



HDMI



HDMI + USB



3 RCA + USB



TV + RJ45



2 x RJ45



TV + RJ45



2 x USB

Electrical outlets.



Socket base



Double USB charger



USB charger



Socket base with USB charger



Cable outlet



Cable outlet

International-Export Electrical Outlets.



Euro-American
socket outlet



French
socket base



French
socket outlet with USB charger

Comfort



Blinds



Thermostat

Lighting control



Switches
2-way switches
Push buttons
Intermediate



Switch
Dimmer



Presence detector



Card reader

iO Simon



Socket
HUB



Socket



Switch



Switch
Dimmer



Blinds



Master Switch



Master Switch
Dimmer



Master Switch
Blinds



Master Switch
Battery



Blinds Master Switch
Battery



Thermostat



Lighting control and comfort kits



1 2-way switch
-
1 Intermediate switch



2 2-way switches
-
2 Intermediate switches



2 2-way switches



3 2-way switches



Blinds



Dimmer switch

Electrical outlet kits



1 Socket base



2 Socket bases



1 Socket base + Double USB charger



3 socket bases



4 socket bases



2 socket bases + double USB charger

Kits with *Fast charge**



Socket bases
with USB charger



1 Socket base + fast-charging double USB
charger



2 Socket base with USB charger



1 Socket base with USB charger and 2 2-way switches



2 Socket bases + fast-charging double USB charger



2 Socket base + fast-charging double USB charger + 2 x
RJ45

* With Smart Charge (2.1A)

Lighting Control and Comfort Kits + Electrical Outlets + Fast Charging



1 Socket base + 1 dimmer
switch + 1 USB charger



1 Socket base + 1 dimmer
switch + 1 USB charger



1 Socket base + 12-way switch
+ 1 USB charger



1 Socket base + 12-way switch
+ 1 USB charger



1 Socket base + 12-way switch
-
1 Socket base + 2 2-way switches

1 Socket base + 1 intermediate switch + 1 USB
charger

1 Socket base + 1 intermediate switch + 1 USB
charger



1 Socket base + Double USB charger
+ 1 Blinds switch + 1 2-way switch

1 Socket base + Double USB charger
1 Blinds switch + 1 Intermediate switch



2 Socket bases + 2 2-way switches

Data / Image / Audio Kits.



RJ45



2x RJ45



1 Socket base + TV + RJ45



2 Socket bases + TV + RJ45



1 Socket base + HDMI + USB + TV + RJ45



1 Socket base + 2x HDMI + 2x USB



2 Socket bases + HDMI + USB + TV + RJ45

iO Simon Kits



Dimmer switch



Blinds



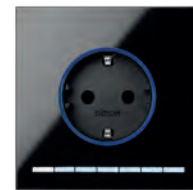
Switch



2 master



Socket



HUB socket*

*Next launch

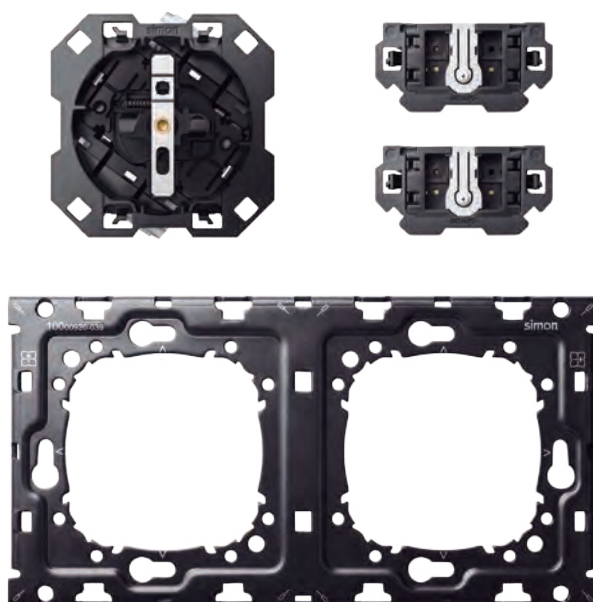




Supplied in two versions

The Simon 100 revolution includes the two ways the pieces can be purchased,
in one of two different collections.

First, it's offered in KITS for simplicity.
Purchasing is faster and easier,
because there are only two pieces to buy.



BACK



FRONT

Second, unlike other traditional options, the frame holder is sold separately. This facilitates the alignment of the pieces and considerably reduces installation time.



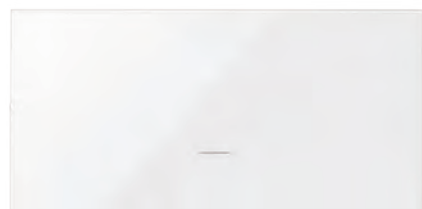
FRAME HOLDER



MECHANISM



FRAME



COVER/ROCKER

Kits

iO Simon Kits page 79

FINISH ▶

-130
White

-138
Black

1 ELEMENT

FRONT

MECHANISMS

ART. NO.	DESCRIPTION	+	ART. NO.	DESCRIPTION
10020101 -130 -138	Front kit 1 element 1 rocker		10010101-039	Back kit 1 element 1 2-way switch
10020103 -130 -138	Front kit 1 element 2 rockers		10010102-039	Back kit 1 element 1 intermediate switch
10020105 -130 -138	Front kit 1 element 1 socket outlet		10010103-039	Back kit 1 element 2 2-way switches
10020106 -130 -138	Front kit 1 element 1 RJ45 socket		10010104-039	Back kit 1 element 2 intermediate switches
10020109 -130 -138	Front kit 1 element socket with USB charger		10010105-039	Back kit 1 element 1 socket outlet
10020111 -130 -138	Front kit 1 element 2 RJ45 sockets		10010106-039	Back kit 1 element 1 RJ45 socket
10020113 -130 -138	Front kit 1 element switch dimmer		10010109-039	Back kit 1 element socket with USB charger
			10010111-039	Back kit 1 element 2 RJ45 sockets
			10010113-039	Back kit 1 element switch dimmer

FINISH

-130
White-138
Black

ART. NO.	DESCRIPTION
10020115 -130 138	Front kit 1 element blinds

ART. NO.	DESCRIPTION
10010115-039	Back kit blinds

2 ELEMENTS

FRONT

MECHANISMS

ART. NO.	DESCRIPTION
10020201 -130 138	Front kit 2 elements 2 rockers

+

ART. NO.	DESCRIPTION
10010201-039	Back kit 2 elements 2 2-way switches

ART. NO.	DESCRIPTION
10020202 -130 138	Front kit 2 elements 2 sockets

+

ART. NO.	DESCRIPTION
10010202-039	Back kit 2 elements 2 socket outlets

ART. NO.	DESCRIPTION
10020203 -130 138	Front kit 2 elements 1 socket + 1 rocker + 1 blind cover

+

ART. NO.	DESCRIPTION
10010203-039	Back kit 2 elements 1 socket + 1 2-way switch

ART. NO.	DESCRIPTION
10020204 -130 138	Front kit 2 elements 1 socket + 2 rockers

+

ART. NO.	DESCRIPTION
10010204-039	Back kit 2 elements + 1 socket + 2 2-way switches

ART. NO.	DESCRIPTION
10020205 -130 138	Front kit 2 elements 1 socket + 1 2x USB charger

+

ART. NO.	DESCRIPTION
10010205-039	Back kit 2 elements 1 socket + 1 2x USB charger

ART. NO.	DESCRIPTION
10020206 -130 138	Front kit 2 elements 1 socket + 1 rocker + 1 USB charger (left)

+

ART. NO.	DESCRIPTION
10010206-039	Back kit 2 elements 1 socket + 1 2-way switch + 1 USB charger

ART. NO.	DESCRIPTION
10020207 -130 138	Front kit 2 elements 1 socket + 1 rocker + 1 USB charger (right)

+

ART. NO.	DESCRIPTION
10010207-039	Back kit 2 elements 1 socket + 1 intermediate switch + 1 USB charger

FRONT

MECHANISMS



ART. NO.	DESCRIPTION
10020208 -130 -138	Front kit 2 elements 1 socket + 1 TV + 1 RJ45



ART. NO.	DESCRIPTION
10010208-039	Back kit 2 elements 1 socket + 1 single TV + 1 RJ45



ART. NO.	DESCRIPTION
10020209 -130 -138	Front kit 2 elements 1 socket + 1 dimmer switch + 1 USB charger (right)



ART. NO.	DESCRIPTION
10010209-039	Back kit 2 elements 1 socket + 1 dimmer switch + 1 USB charger



ART. NO.	DESCRIPTION
10021209 -130 -138	Front kit 2 elements 1 socket + 1 dimmer switch + 1 USB charger (left)



ART. NO.	DESCRIPTION
10010209-039	Back kit 2 elements 1 socket + 1 dimmer switch + 1 USB charger



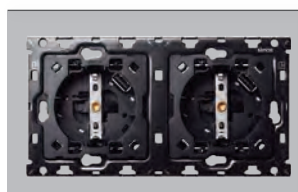
ART. NO.	DESCRIPTION
10020210 -130 -138	Front kit 2 elements socket + fast-charging double USB charger



ART. NO.	DESCRIPTION
10010210-039	Back kit 2 elements socket + double USB charger 2x 2.1A



ART. NO.	DESCRIPTION
10020211* -130 -138	Front kit 2 sockets with 2 fast-charging USB chargers



ART. NO.	DESCRIPTION
10010211-039*	Back kit 2 sockets with integrated USB charger 2.1A



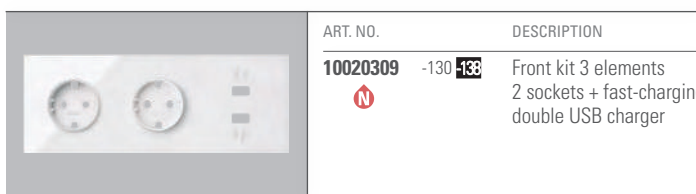
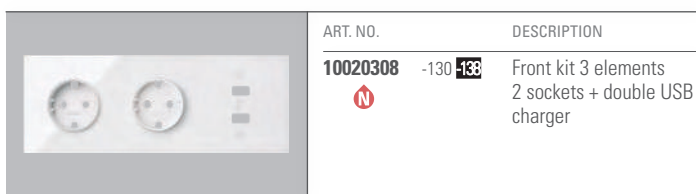
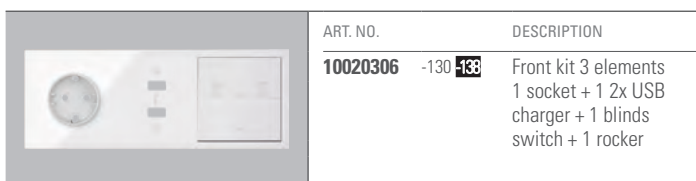
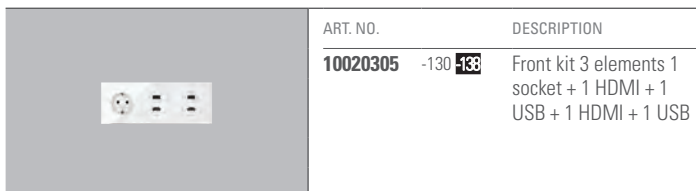
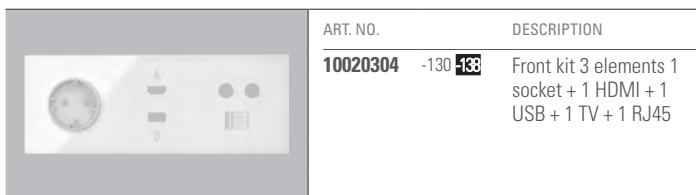
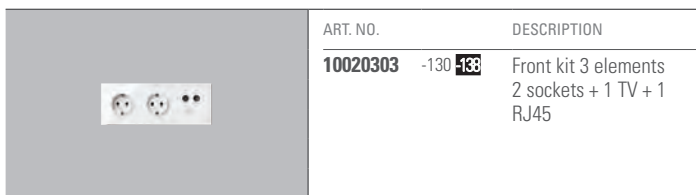
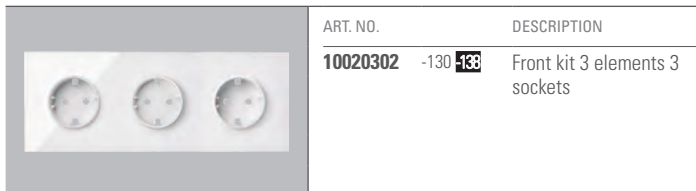
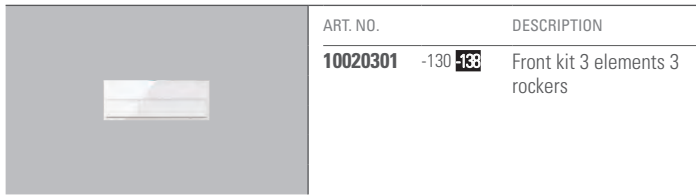
ART. NO.	DESCRIPTION
10020212* -130 -138	Front kit socket with USB int. charger + 2 rockers



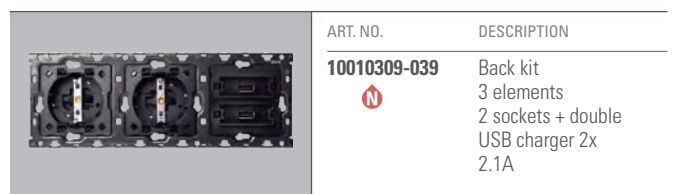
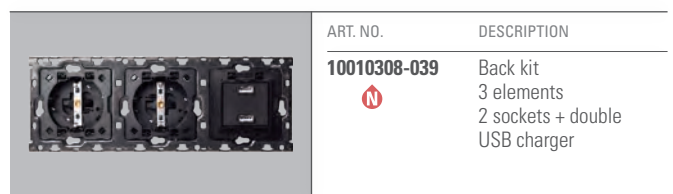
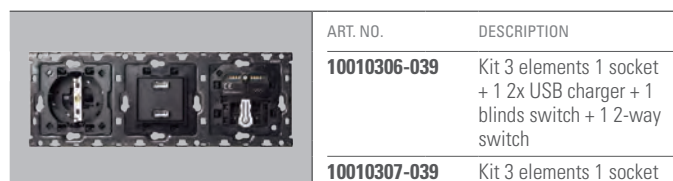
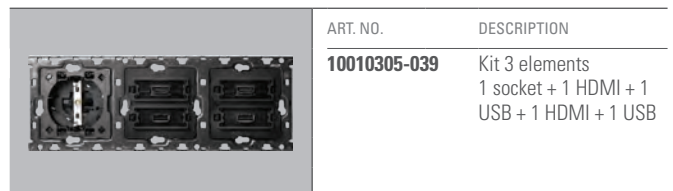
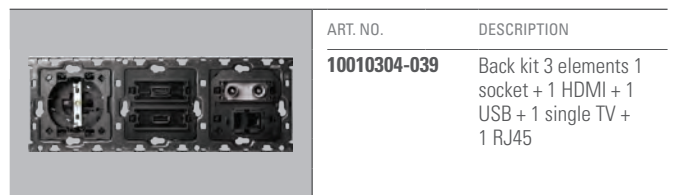
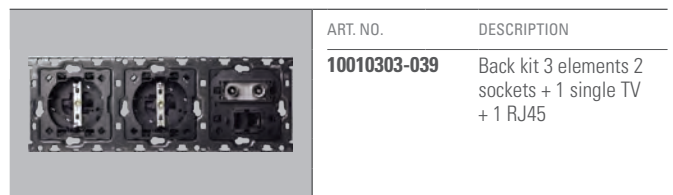
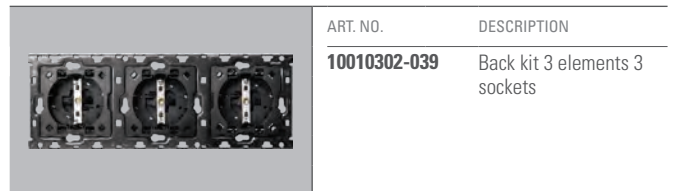
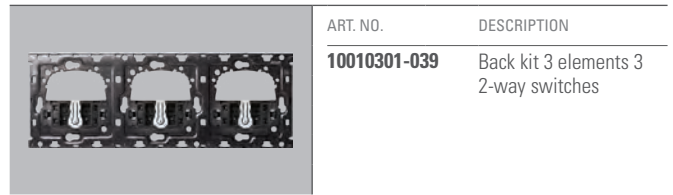
ART. NO.	DESCRIPTION
10010212-039*	Back kit socket with int. USB charger 2.1A + 2 2-way switches

3 ELEMENTS

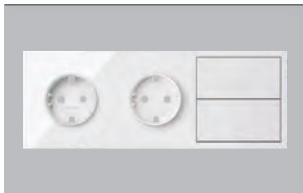
FRONT



MECHANISMS

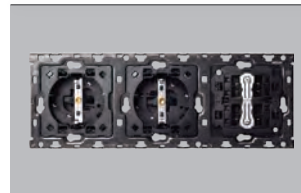


FINISH ▶

-130
White-138
Black

ART. NO.	DESCRIPTION
10020310 ^N -130 -138	Front kit 2 sockets + 2 rockers

+



ART. NO.	DESCRIPTION
10020310-039 ^N	Back kit 2 sockets + 2 2-way switches

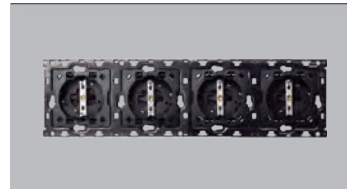
4 ELEMENTS

FRONT



ART. NO.	DESCRIPTION
10020401* ^N -130 -138	Front kit 4 elements 4 sockets

+



ART. NO.	DESCRIPTION
10010401-039* ^N	Back kit 4 elements 4 sockets



ART. NO.	DESCRIPTION
10020402* ^N -130 -138	Front kit 4 elements 2 sockets + HDMI + USB + TV/SAT + RJ45

+

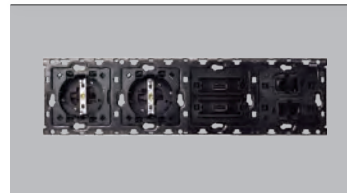


ART. NO.	DESCRIPTION
10010402-039* ^N	Back kit 4 elements 2 sockets + HDMI + USB + TV/SAT + RJ45



ART. NO.	DESCRIPTION
10020403* ^N -130 -138	Front kit 4 elements 2 sockets + fast- charging double USB charger + 2x RJ45

+



ART. NO.	DESCRIPTION
10010403-039* ^N	Back kit 4 elements 2 sockets + charger Double USB 2x2. 1A + 2x RJ45

*Next launch

Frames

FINISH ▶

-130
White

-138
Black

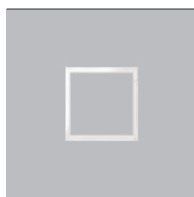
FRAMES

FRAMES UNIVERSAL BOX

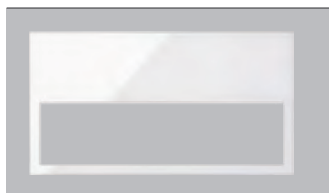
- For 1 element 83.5 x 83.5 mm
- For 2 elements 154.5 x 83.5 mm
- For 3 elements 225.5 x 83.5 mm
- For 4 elements 296.5 x 83.5 mm



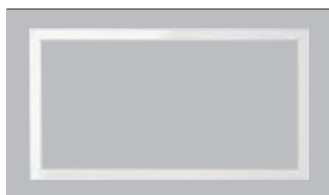
ART. NO.	DESCRIPTION
10001610 -130 -138	Minimum frame 1 element



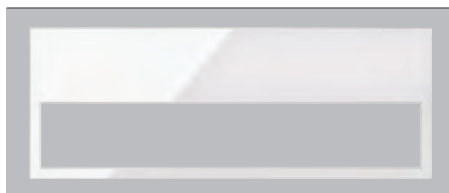
ART. NO.	DESCRIPTION
10000610 -130 -138	Frame 1 element



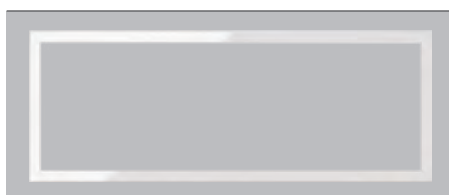
ART. NO.	DESCRIPTION
10001620 -130 -138	Minimum frame 2 elements



ART. NO.	DESCRIPTION
10000620 -130 -138	Frame 2 elements

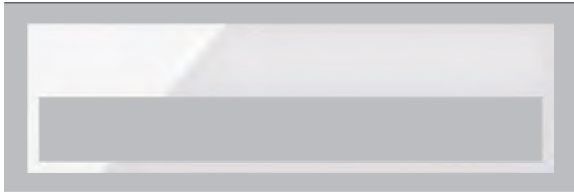


ART. NO.	DESCRIPTION
10001630 -130 -138	Minimum frame 3 elements



ART. NO.	DESCRIPTION
10000630 -130 -138	Frame 3 elements

FINISH ▶

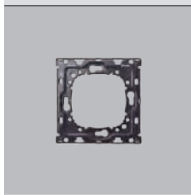
-130
White-138
Black

ART. NO.	DESCRIPTION
10001640 -130 533	Minimum frame 4 elements



ART. NO.	DESCRIPTION
10000640 -130 533	Frame 4 elements

FRAME HOLDERS



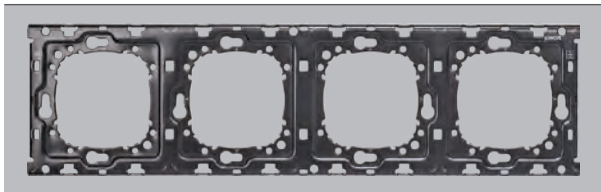
ART. NO.	DESCRIPTION
10000910-039	Frame-holder 1 element



ART. NO.	DESCRIPTION
10000920-039	Frame-holder 2 elements



ART. NO.	DESCRIPTION
10000930-039	Frame-holder 3 elements



ART. NO.	DESCRIPTION
10000940-039	Frame-holder 4 elements

Mechanisms


FINISH ▶

-130
White

-138
Black

CONTROL SWITCHES

BASIC MECHANISMS

	ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	10000101-039	Single-pole push-button switch	10AX	250Vac	1 click
	10000201-039	2-way push-button switch	10AX	250Vac	1 click
	10000251-039	Intermediate push-button switch	10AX	250Vac	1 click
	10000211-039	Switch/2-way push-button switch	16AX	250Vac	1 click
	10000150-039	Push button switch	10 A	250Vac	1 click

+ROCKER




10000010 -130 **138**

+ROCKER



10000017 -130 **138** 

	ART. NO.	DESCRIPTION	Power supply	Terminal connection
	10001150-039	Electronic push-button switch Only compatible with dimmer switch and iO Simon switch Does not allow loads	230Vac	Screw


+ROCKER



100000110 -130 **138**

SPECIAL MECHANISMS

CARD READER

	ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	10000526-039	Switch/2-way switch for card with a micro switch	10 (1.5 ind.) A	250Vac	Faston

+COVER



10000078 -130 **138**

Socket outlets

FINISH ▶

-130
White

-138
Black

SOCKET OUTLETS

ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
10000432-039	German socket outlet, 1 click terminal connection	16 A	250Vac	1 click

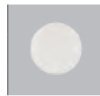


+COVER



10000041 -130 **133**

+VIEWER FOR COVER



10000042* -130 **133**

N

+COVER (RED RING)



10000037* -130 **133**

N

ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
10000431-039	Two-pole	16 A	250Vac	1 click



+COVER



10000040 -130 **133**

SOCKET OUTLETS INTERNATIONAL / EXPORT

ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
10000458-039	French socket	16 A	250Vac	1 click



+COVER



10000068 -130 **133**

N

ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
10000439 -130 133	Euro/American socket	15/16A	127/250Vac	Screw



+COVER




10000047 -130 **133**

N


*Next launch


USB CHARGER


USB CHARGER

ART. NO.	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
 10000380-039	USB charger 1 connection Smart Charge Allows charging of devices (mobiles, smartphones, tablets, etc.)	5V DC	2.1A	230Vac	Screw


+COVER 	10001097 -130 138
--	---------------------------------

+COVER 	10001196 -130 138
--	---------------------------------


ART. NO.	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
 10000381-039	USB charger 2 connections Allows charging of devices (mobiles, smartphones, tablets, etc.)	5V DC	2.1A	230Vac	Screw


+COVER 	10001096 -130 138
--	---------------------------------

SOCKET WITH USB CHARGER

ART. NO.	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
 10001432-039	Socket outlet with Smart Charge USB charger	5V DC	2.1A	230Vac	Screw

+COVER 	10000049 -130 138
--	---------------------------------

+COVER (RED RING) 	10000137* -130 138
---	----------------------------------

ART. NO.	DESCRIPTION	Outlet voltage	Max. intensity	Power supply	Terminal connection
 10001458-039	French socket outlet with Smart Charge USB charger	5V DC	2.1A	230Vac	Screw

+COVER 	10000168 -130 138
--	---------------------------------

Data/ image/ audio


FINISH ▶

-130
White

-138
Black


TV/RJ/MULTIMEDIA SOCKETS

TELEVISION SOCKETS

	ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	10000466-039	Single R/TV+SAT socket	Complies with ICT regulation	Compatible with TDT	Screw
	10000467-039	Intermediate R/TV+SAT socket			
	10000468-039	End R/TV+SAT socket			


+COVER 	10000053 -130 -138
--	----------------------------------


TELEVISION AND DATA SOCKETS


	ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
	10000470-039	Single R/TV+SAT socket + RJ45 cat 6	Complies with ICT regulation	Compatible with TDT	Screw
	10000471-039	Intermediate R/TV + SAT - socket + RJ45 cat 6			
	10000472-039	End R/TV + SAT - socket + RJ45 cat 6			

+COVER 	10000072 -130 -138
--	----------------------------------


VOICE AND DATA

	ART. NO.	DESCRIPTION
	10000544-039	RJ45 connector cat 6 with adaptor
	10002544-039	Double RJ45 connector cat 6 with adaptor













+COVER 	10000005 -130 -138 1 shutter
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	10000006 -130 -138 2 shutters
---	--












ADAPTOR FOR VOICE AND DATA CONNECTORS

	ART. NO.	DESCRIPTION
	10000001-039	Adaptor for 1 RJ45 connector (compatible with Keystone and Systemax format)
	10000002-039	Adaptor for 2 RJ45 connectors (compatible with Keystone and Systemax format)

MULTIMEDIA SOCKETS

	ART. NO.	DESCRIPTION	Terminal connection
	1000560-039	HDMI connector v 1.4 female	Female-female
+COVER 	10001094 -130 -138		
	1000561-039	USB connector data 2.0 type A female	Screw
+COVER 	10001091 -130 -138		
	1000562-039	2x USB connector data	Screw
+COVER 	10001090 -130 -138		
	1000563-039	HDMI + USB data connector	Screw and female-female
+COVER 	10001095 -130 -138		
	1000564-039	Connector VGA + mini jack	Screw
+COVER 	10000091 -130 -138		
	1000565-039	3RCA connector	Screw
+COVER 	10001093 -130 -138		

Functions

Incandescent/ halogen lamps 230 V	Halogen transf. electromagnetic	Halogen transf. electronic	Fluorescent	LED	Bus 1-10 V
					
Angle	Reach	Timing	Intensity	Motors	
					






FINISH ▶


-130
White

-138
Black









LIGHTING CONTROL


DIMMER

	ART. NO.	DESCRIPTION	Power and load types				Power supply	Terminal connection
	1000320-039	Dimmer switch	50-240 W (230Vac)	50-240 W (230Vac)	50-240 W (230Vac)	9-100 W (230Vac)	127-230Vac	Screw
								

+ROCKER		10001020 -130 138	Dimmer switch rocker
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PRESENCE DETECTOR


	ART. NO.	DESCRIPTION	Angle	Reach	Duration	Power and load types				Power supply
	10001343-039*	Presence detector with white lens	105°	8 m	15 sg-10 mins	800W	800W	800W	60 VA	50W
										
	10001344-039*	Presence detector with black lens								
										

+COVER		10001060* -130 138	Presence detector cover
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COMFORT

BLINDS

	ART. NO.	DESCRIPTION	Power	Power supply	Terminal connection
	10001358-039	Blinds	50-700 VA (230Vac)	127-230Vac	Screw

+ROCKER		10001080 -130 138	Blinds rocker
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*Next launch

FINISH ▶

-130
White

-138
Black

1 ELEMENT

FRONT

ART. NO.	DESCRIPTION
10021108 ^N -130 138	Front kit 1 element iO Simon socket
10020108 ^N -130 138	Front kit 1 element 1 iO Simon HUB socket
10020112 ^N -130 138	Front kit 1 element switch iO Simon
10020114 ^N -130 138	Front kit 1 element dimmer switch iO Simon
10020116 ^N -130 138	Front kit 1 element blinds iO Simon
10020117 ^N -130 138	Front kit master rocker iO Simon + blinds master switch rocker iO Simon

MECHANISMS

ART. NO.	DESCRIPTION
10010108-039 ^N	Back kit 1 element iO Simon socket
10010112-039 ^N	Back kit 1 element iO Simon switch
10010113-039 ^N	Back kit 1 element dimmer switch iO Simon
10010115-039 ^N	Back kit 1 element blinds iO Simon
10010117-039 ^N	Back kit 2 x master switch iO Simon






SOCKET OUTLET


	ART. NO.	DESCRIPTION	Max. intensity	Power supply	Terminal connection
		10002432-039	iO Simon socket	16 A	230Vac

+FRONT  **10002041** -130 **138**
Front **iO** Simon socket








+FRONT  **10003041** -130 **138**
Front **iO** Simon HUB socket


DIMMER

	ART. NO.	DESCRIPTION	Power and load types				Power supply	Terminal connection
		10000320-039	Dimmer switch	50-240 W (230Vac) 	50-240 W (230Vac) 	50-240 W (230Vac) 	9-100 W (230Vac) 	127-230Vac


+ROCKER  **10002020** -130 **138**
Dimmer switch rocker **iO** Simon

ELECTRONIC SWITCH

	ART. NO.	DESCRIPTION	Power supply						Power supply	Terminal connection
		10000322-039	Switch iO Simon	2300 W (230Vac) 	2300 W (230Vac) 	2300 W (230Vac) 	1000 W (230Vac) 	500 W (230Vac) 	2300 VA (230Vac) 	127-230Vac





+ROCKER  **10002034** -130 **138**
Switch rocker **iO** Simon

BLINDS

ART. NO.	DESCRIPTION	Power	Power supply	Terminal connection
 10001358-039	Blinds	50-700 VA (230Vac)	127-230Vac	Screw
10002080 -130  133	Blinds rocker iO Simon			

+ROCKER


MASTER SWITCHES



ART. NO.	DESCRIPTION	Power supply	Terminal connection
 10000306-039	Master switch iO Simon	127-230Vac	Screw
10002035 -130  133	Master switch rocker iO Simon		
10002021 -130  133	Master dimmer switch rocker iO Simon		
10002081 -130  133	Blinds master switch rocker iO Simon		

+ROCKER

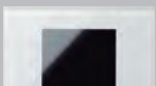

+ROCKER

+ROCKER

ART. NO.	DESCRIPTION	Power supply
 10002135* -130  133	Master switch rocker iO Simon Batteries	Button battery 3.3 V

ART. NO.	DESCRIPTION	Power supply
 10002181* -130  133	Blinds master switch rocker iO Simon Batteries	Button battery 3.3 V

THERMOSTAT

ART. NO.	DESCRIPTION	Control	Maximum intensity	Power supply	Terminal connection
 10000810* -130  133	Thermostat iO Monoblock version for box with 1 element Does not require a frame	Heating	10 A	127-230Vac	Screw

Miscellaneous

FINISH ▶

-130
White

-138
Black

WIRE OUTLET



ART. NO.

DESCRIPTION

1000801-039

Wire outlet for wire from 0.75 mm up to 1 mm, with built-in terminal block 3 terminals

+COVER



1000051 -130 ~~-138~~

Wire outlet cover narrow



ART. NO.

DESCRIPTION

10002801-039

Wire outlet cover wide, with cable tie for wire from 1.5 mm to 2.5 mm

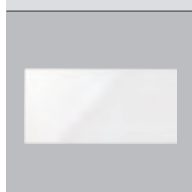
+COVER



10002051 -130 ~~-138~~

Wire outlet cover wide

BLIND COVER



ART. NO.

DESCRIPTION

1000800 -130 ~~-138~~

Blind cover



ART. NO.

DESCRIPTION

10001800 -130 ~~-138~~

Double blind cover



simon
LIGHT UP EMOTIONS

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