

Simon | E6



ENDLESS
FREEDOM

simon
LIGHT UP EMOTIONS

SIMON Barcelona, Spain
Web. www.simonelectric.com

Simon Electric Asia Pacific
Tel. +86 21 38555222
Web. <http://international.simon.com.cn>
E-mail. export@simon.com.cn

Vietnam Office of Simon Electric
Tel. +84 4 3222750
Web. www.simon.vn

PT Simon Elektrik Indonesia
Tel. +6221 52960373
Web. www.simonelektrik.co.id

simon
Since 1916 From Barcelona

Simon in the World



simon
LIGHT UP EMOTIONS



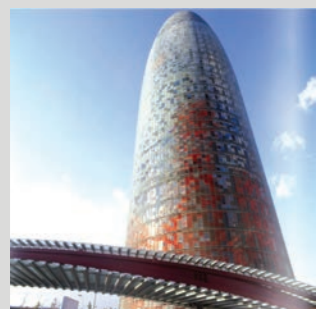
Marriott Auditorium Hotel,
Madrid, Spain



HQ Mansion of DKV,
Zaragoza, Spain



National Stadium, Beijing, China



Torre Agbar, Barcelona, Spain



Saigon Airport Plaza, Ho Chi Minh, Vietnam



Double Tree by Hilton,
Johor Bahru, Malaysia

Feeling, is what converts time into moments, into
snap shot of time to remember.
Emotions convert space into a home, yours.

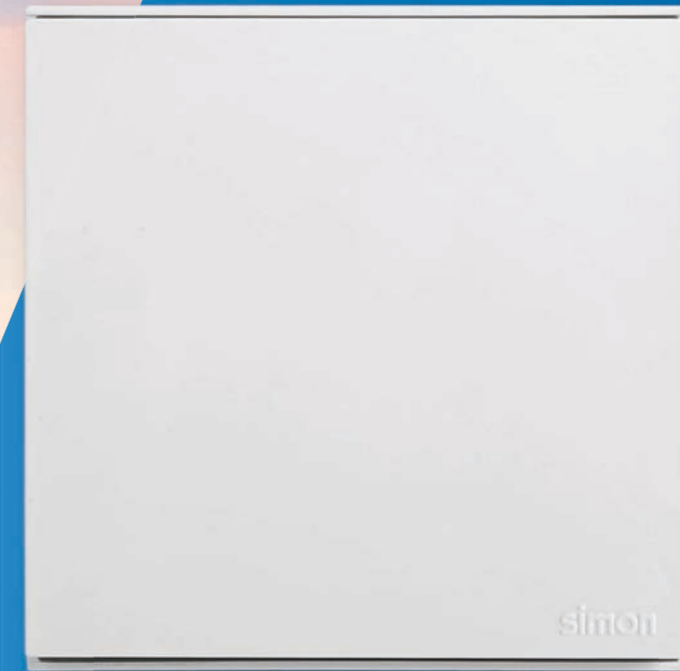
At Simon, we know that the spaces are the center
of all these experience and be able to fill them with
nuances and different intensity of sensual.

So you not only living them, but you resonating
with them.

Touch, see, hear, feel.

We want to offer you a whole range of sensations.

Simon, light up emotions.



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ENDLESS
FREEDOM

THE PLACE
UNDER THIS CHAOTIC WORLD
LIKE A PARADISE, LIKE THE PEACE OF MIND
THIS PLACE, WE CALL IT
FREEDOM.

LARGE



86*82 SUPER LARGE PUSH-BUTTON
COMFORTABLE VISUAL IMPACT
BETTER VISUAL AND TOUCH

simon

simon

THIN

1.2mm
ULTRA-THIN
FRAMES

LIGHT AND COZY
VISUAL BEAUTY





FRAMELESS

FRAMELESS DESIGN
STEREOSCOPIC CONTOURING
WIDE EXTENSION
GRAINABLE AND EXQUISITE

DUST

ULTRA-THIN DUSTPROOF FRAME
EFFECTIVELY PREVENT DUSTFALL
EASY-CARE
IMPROVED SERVICE LIFE AND SAFETY

CONTROL



86mm INTEGRATED

ELEGANT AND MAGANIFICENT
SAY NO TO IRREGULARITY
ENSURE THE VISUAL COMFORT
(APPLICABLE TO STANDARD 86 BOTTOM BOX)



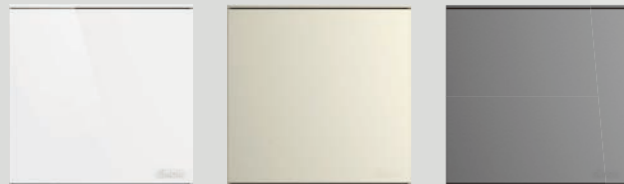
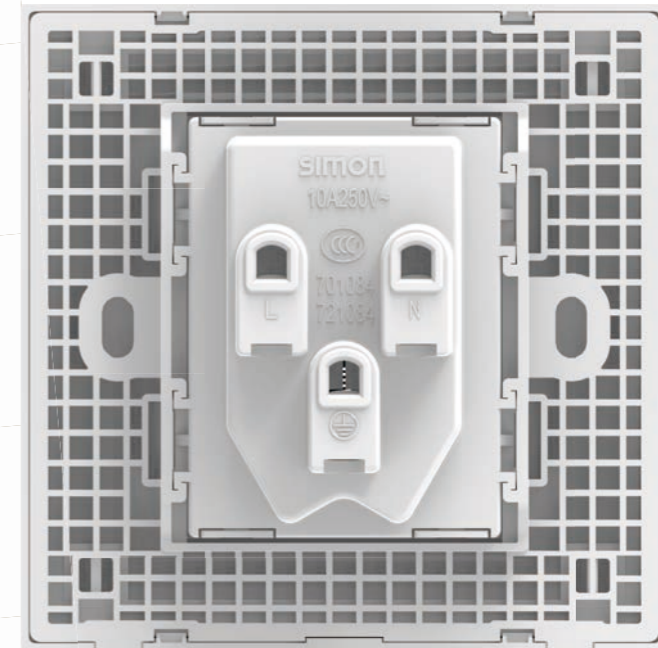
BUILT-IN LED INDICATOR

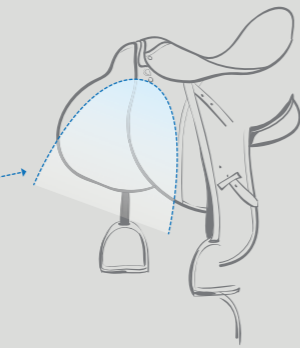
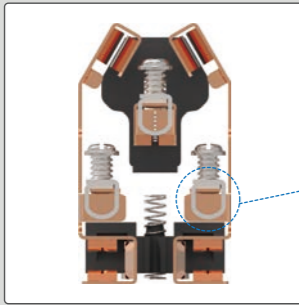
LIGHT TRANSILLUMINATES THE PANEL
LIKE LEGENDARY GLORIOUS PEARLS
GIVING SOFT AND GENTLE LIGHT



Spraying process

- Through 12 elaborate spraying processes. Abrasion performance is improved with UV-curing.
- Using consistent, environmental paint and UV coating. Healthy and no pollution.
- Using matt spraying treatment, providing better touch and superior feeling.





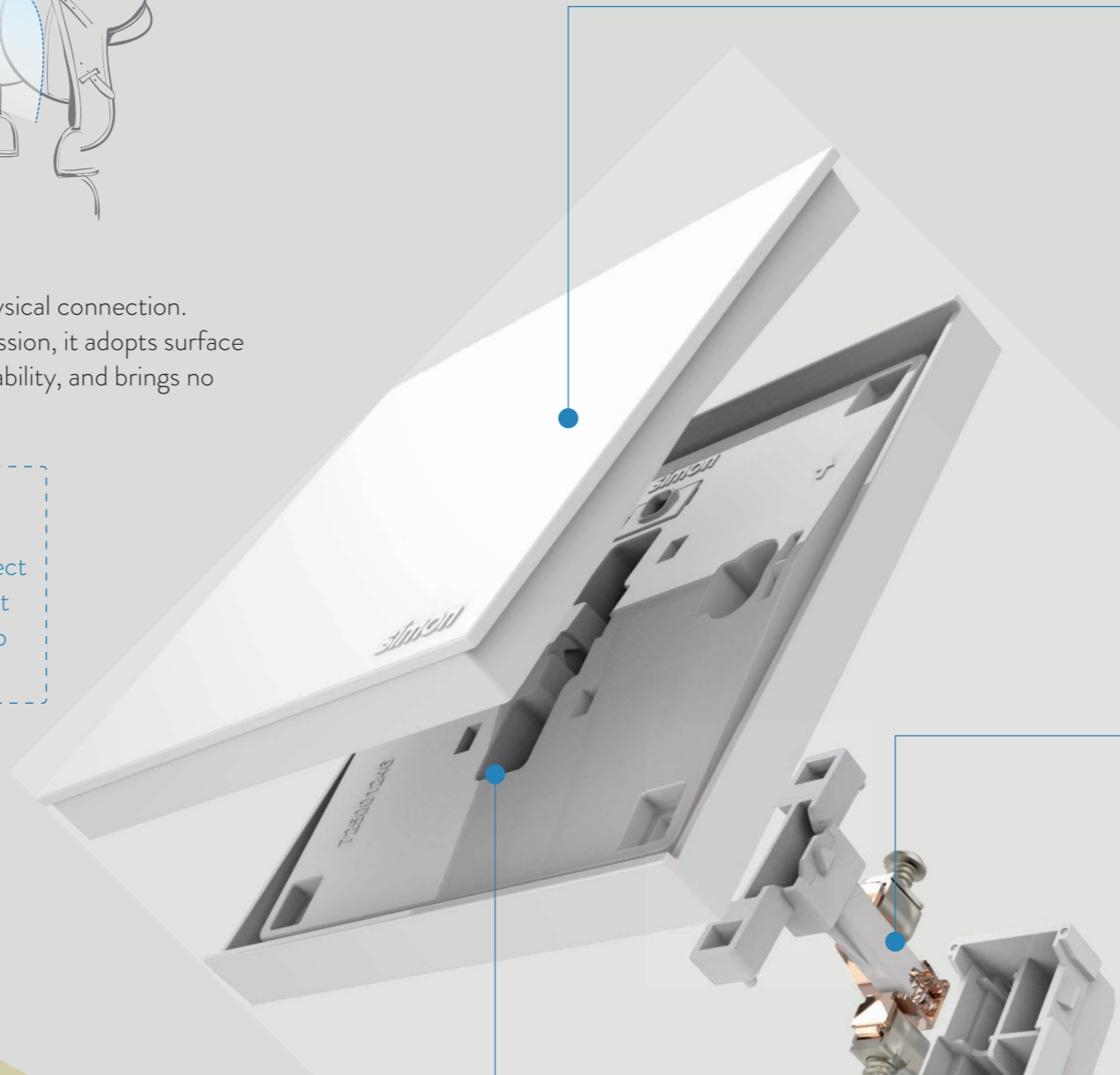
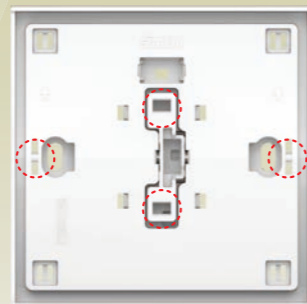
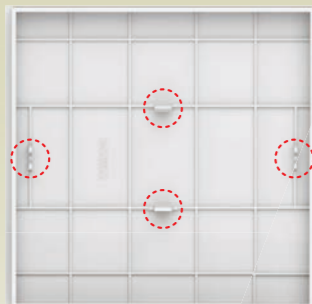
Saddle connection

Saddle connection is a new mode of physical connection. Different from traditional point compression, it adopts surface compression, which has stronger applicability, and brings no harm to wires.

Tips:

Saddle connection can connect to 0.5mm cables in minimum, and connect to one 4mm² plus one 6 mm² cables at one time in maximum. It's adaptable to both soft and hard cables.

The design of four points fastener makes the rocker switch connect more closely with the baseboard and provides firmer touches.



High quality PC for entire product

No deformation under the heat proof test $\leq 125^{\circ}\text{C}$. Flameout will happen on current carrying plastic parts under the heat proof test of 850°C in 15 seconds. Safe and reliable.

J-type toggle mechanism

Switch contactors
Silver alloy contactor
(Ball contactor: 3mm, thickness 1mm)
(Flat contactor: 3mm, thickness 0.7mm)
Higher security

Fast breaking
Higher breaking speed, up to 7% second.
Electric spark can be efficiently reduced, which is much safer to use.

Ultra-strong load
16A ultra-strong current carrying capacity.
(General 10A switches have the carrying capacity of 2200W, while 16A ones can carry 3520W)

Twinset configuration design (rocker + base plate)

Abandoning traditional configuration design (rocker + frame + Base plate) improves product strength, prolong lifespan and facilitate installation.



Integral formed current-carrying parts with unblocked current

Integral formed Sn-P bronze current-carrying parts do not contain rivet or welding connections. Electric current can flow freely without blocks.

Sn-P bronze material quality:

- High intensity, long-range elasticity, anti-fatigue function, and optimized electrical conductivity.
- Ensuring the good contact and durability for all types of plugs.



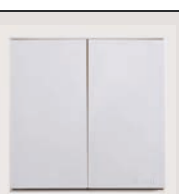



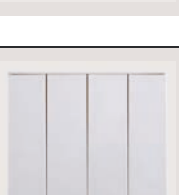
Sn-P bronze current-carrying parts that are non Integral formed contain rivet and welding connections. Current congestion may occur with equipment heating, which will be the risk of fire.

The design of compact protective doors and unilateral self-locks can effectively prevent children from inserting conductive objects into sockets.

Switches

COLOUR ▶ White -46 Champagne -61 Grey






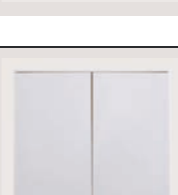
SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	721011 White -46 Champagne -61 Grey	1 gang 1 way switch	16A	250V
	721012 White -46 Champagne -61 Grey	1 gang 2 way switch	16A	250V
	721021 White -46 Champagne -61 Grey	2 gang 1 way switch	16A	250V
	721022 White -46 Champagne -61 Grey	2 gang 2 way switch	16A	250V
	721031 White -46 Champagne -61 Grey	3 gang 1 way switch	16A	250V
	721032 White -46 Champagne -61 Grey	3 gang 2 way switch	16A	250V
	721041 White -46 Champagne -61 Grey	4 gang 1 way switch	10A	250V

Switches

COLOUR ▶ White -46 Champagne -61 Grey








SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	721042 White -46 Champagne -61 Grey	4 gang 2 way switch	10A	250V
	721013 White -46 Champagne -61 Grey	1 gang 1 way switch with LED indicator	16A	250V
	721023 White -46 Champagne -61 Grey	2 gang 1 way switch with LED indicator	16A	250V
	721033 White -46 Champagne -61 Grey	3 gang 1 way switch with LED indicator	16A	250V
	721043 White -46 Champagne -61 Grey	4 gang 1 way switch with LED indicator	10A	250V
	721026 White -46 Champagne -61 Grey	1 gang intermediate switch	16A	250V
	721046 White -46 Champagne -61 Grey	2 gang intermediate switch	10A	250V

Socket-outlets

COLOUR ▶ White -46 Champagne -61 Grey


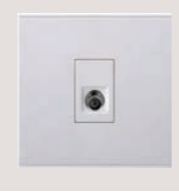

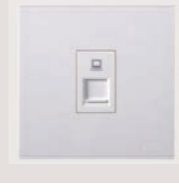

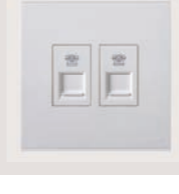

SOCKET-OUTLETS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	721072 White -46 Champagne -61 Grey	Twin 2 pin socket	10A	250V
	721087 White -46 Champagne -61 Grey	EURO-US socket with earth contact	16A	250V
	721287 White -46 Champagne -61 Grey	Twin EURO-US socket with earth contact	16A	250V
	721382 White -46 Champagne -61 Grey	2 pin socket with earth contact	13A	250V
	721582 White -46 Champagne -61 Grey	British standard switched socket	15A	250V
	721687 White -46 Champagne -61 Grey	Schuko socket	16A	250V
	72E725 White -46 Champagne -61 Grey	Multi-standard socket with twin USB charger	10A	240V

Tel, TV and Data Outlets

COLOUR ▶ White -46 Champagne -61 Grey


TEL, TV AND DATA OUTLETS


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725111 White -46 Champagne -61 Grey	TV outlet		
	725114 White -46 Champagne -61 Grey	TV outlet F type connector		
	725214 White -46 Champagne -61 Grey	Telephone outlet		
	725218 White -46 Champagne -61 Grey	Data outlet (RJ45) (Cat.5e)		
	725618 White -46 Champagne -61 Grey	Data outlet (Cat. 6)		
	725224 White -46 Champagne -61 Grey	Twin telephone outlet (RJ11)		
	725228 White -46 Champagne -61 Grey	Twin telephone outlet (RJ45) (Cat.5e)		


Tel, TV and Data Outlets

COLOUR ▶ White -46 Champagne -61 Grey

TEL, TV AND DATA OUTLETS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725229 White -46 Champagne -61 Grey	Telephone (RJ11) and data outlet (RJ45) (Cat.5e)		

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725301 White -46 Champagne -61 Grey	TV and telephone outlet (RJ11)		

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725302 White -46 Champagne -61 Grey	TV and data outlet (RJ45) (Cat.5e)		


Others


COLOUR ▶ White -46 Champagne -61 Grey


OTHERS


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725401 White -46 Champagne -61 Grey	Speaker outlet		250V


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725402 White -46 Champagne -61 Grey	Twin speaker outlet		250V

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	725901 White -46 Champagne -61 Grey	Emergency switch		250V

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	726301 White -46 Champagne -61 Grey	Doorbell switch		250V

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	72E101 White -46 Champagne -61 Grey	Dimmer switch (2-wire, TRIAC)		250V


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	72E201 White -46 Champagne -61 Grey	Fan speed control regulator (2-wire, fan)		250V


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	72E601 White -46 Champagne -61 Grey	keycard switch (3 wires)	16A	250V


Others

COLOUR ▶ White -46 Champagne -61 Grey

OTHERS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	72E621 -46 -61	70 ~ 120V volume control switch (3 wires)		250V


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	72E622 -46 -61	70 ~ 120V volume control switch (7 wires)		250V


	CODE	DESCRIPTION	Rated Current	Rated Voltage
	721000 -46 -61	Blank plate		


Frames


COLOUR ▶ White -46 Champagne -61 Grey

FRAMES

	CODE	DESCRIPTION
	720620 -46 -61	2 gang frame

	CODE	DESCRIPTION
	720630 -46 -61	3 gang frame

	CODE	DESCRIPTION
	720640 -46 -61	4 gang frame

	CODE	DESCRIPTION
	720650 -46 -61	5 gang frame



COLOURS

White, Champagne, Grey