

# Simonji7



Elegant  
Simple  
Unique  
Sophisticated

**simon**  
LIGHT UP EMOTIONS

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Simon*i*7



## Simon *i*7 Series

Elegant Simple  
Unique Sophisticated



## Simple and elegant as a piano



Its extensive face with vertical and proportionate lines gives a comfortable and desirable form. Adopting the latest technology, the switch and the socket have the same size. The visual effect is more aesthetically pleasant.



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Multi-gang  
design

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**i7** series of switches and sockets have multi-gang frames (up to 5 gangs) with multiple combinations.

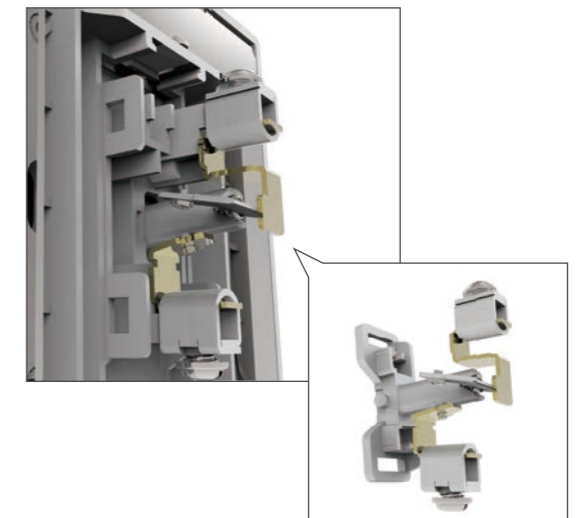
A special SIMON mounting box is needed (60710-50) in order to emphasize the visual expression of the design.





## Safe and soft push

The feeling, when pushing, is comfortable and easy as *i*7 adopts the J Shape Toggle system.

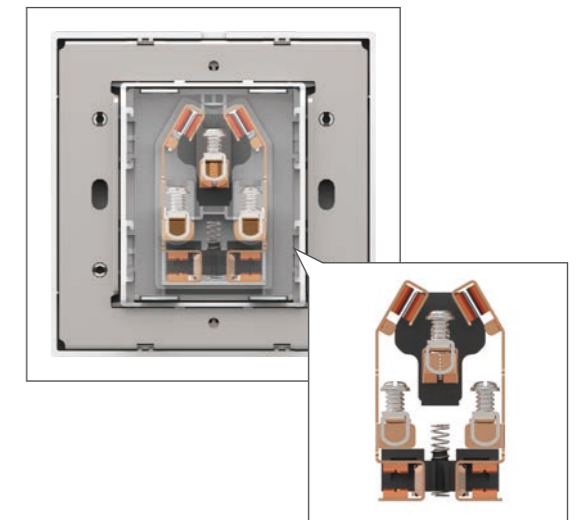


Due to the J shape toggle system, the angular movement is very precise (only 4.5 degrees) making the pushing feeling faster and safer.



## Flexible wire, easy to connect

The saddle shape of the terminal has a wider wire.



The shade of the terminal avoid the wire to be damaged. As the wire is wider than the average ( $0.55\text{mm}^2 \leq \varnothing \leq 6\text{mm}^2$ ), the house electricity system is easier to connect.



## Simple and sophisticate

The base and the frame are integrated with the same design.



## Ultra extraordinary

The base, made of PC-steel material, has high strength and no deformation.



The matt and techno color effect can adapt to any interior style and gives a sophisticate feeling. Three color options: white, champagne and grey.

## Exquisite colors



White



Champagne



Grey





## The new electronic technique enable energy saving

i7 adopts a new electronic technique, to achieve two-wire system of full load (which can be suitable for incandescent, fluorescent, halogen and LED with only two wires), that enables saving energy and reducing the use of carbon.



Touch time delay



Presence detector



Voice and light



i7





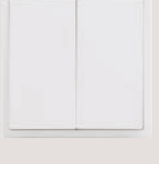
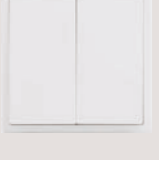

HDMI+USB, VGA-3.5 outlet, AV-S outlet.  
i7 series TV, data and telecommunications sockets enable to meet the multimedia needs  
for both home or commercial usage.  
With i7, it is possible to enjoy entertainment and work efficiently.

# Switches

Modules and frames are separated.

COLOUR ▶ White -46 Champagne -61 Grey








## SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>701011</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang 1 Way Switch Module	16A	250V
	<b>701012</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang 2 Way Switch Module	16A	250V
	<b>701013</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang 1 Way Switch Module with LED Indicator	16A	250V
	<b>701014</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang 2 Way Switch Module with LED Indicator	16A	250V
	<b>701021</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang 1 Way Switch Module	16A	250V
	<b>701022</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang 2 Way Switch Module	16A	250V
	<b>701023</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang 1 Way Switch Module with LED Indicator	16A	250V

# Switches

COLOUR ▶ White -46 Champagne -61 Grey








## SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>701024</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang 2 Way Switch Module with LED Indicator	16A	250V
	<b>701031</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	3 Gang 1 Way Switch Module	16A	250V
	<b>701032</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	3 Gang 2 Way Switch Module	16A	250V
	<b>701033</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	3 Gang 1 Way Switch Module with LED Indicator	16A	250V
	<b>701034</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	3 Gang 2 Way Switch Module with LED Indicator	16A	250V
	<b>701041</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	4 Gang 1 Way Switch Module	10A	250V
	<b>701042</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	4 Gang 2 Way Switch Module	10A	250V

# Switches

COLOUR ▶ White -46 Champagne -61 Grey


## SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>701043</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	4 Gang 1 Way Switch Module with LED Indicator	10A	250V
	<b>701044</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	4 Gang 2 Way Switch Module with LED Indicator	10A	250V
	<b>701026</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang Intermediate Switch Module	16A	250V
	<b>701046</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang Intermediate Switch Module	10A	250V
	<b>702023</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Double Pole Switch Module with Blue LED indicator	20A	250V
	<b>702024</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Double Pole Two Way Module with Blue LED indicator	20A	250V
	<b>703223</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Double Pole Switch Module with Blue LED indicator	32A	250V

# Switches

COLOUR ▶ White -46 Champagne -61 Grey





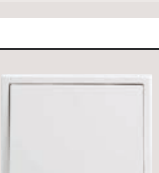


## SWITCHES

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>703224</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Double Pole Two Way Module with Blue LED indicator	32A	250V

# Push Buttons

COLOUR ▶ White -46 Champagne -61 Grey


## PUSH BUTTONS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>701011F</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	1 Gang Push-Button Switch Module	16A	250V
	<b>701021F</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang Push-Button Switch Module	16A	250V
	<b>701031F</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	3 Gang Push-Button Switch Module	16A	250V
	<b>701041F</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	4 Gang Push-Button Switch Module	10A	250V
	<b>706301</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Doorbell switch	16A	250V
	<b>70E611</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Doorbell Switch Module with "Do Not Disturb" Indicator	1A	250V
	<b>70E612</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Doorbell Switch Module with "Do Not Disturb" & "Make Up Moom" Indicator	1A	250V

# Push Buttons

COLOUR ▶ White -46 Champagne -61 Grey








## PUSH BUTTONS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>70E613</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Doorbell Switch Module with "Wait A Minute", "Do Not Disturb" & "Make Up Moom" Indicator	1A	250V

# Socket-outlets

COLOUR ▶ White -46 Champagne -61 Grey



## SOCKET-OUTLETS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>701072</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Gang 2 Pin Socket Module	10A	250V
	<b>701080</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	2 Pin Socket and Multi-standard and Socket Module	10A	250V
	<b>701087</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Single Euro-US Socket Module	16A	250V
	<b>701089</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Multi-standard Socket Module with Switch	10A	250V
	<b>701382</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	13A British Socket Module with Switch	13A	250V
	<b>701582</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	15A British Socket Module with Switch	15A	250V
	<b>701687</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Shuko Socket Module	16A	250V

# Socket-outlets

COLOUR ▶ White -46 Champagne -61 Grey


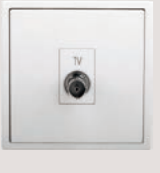





## SOCKET-OUTLETS

	CODE	DESCRIPTION	Rated Current	Rated Voltage
	<b>70E725</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Multi-standard Socket with Twin USB Charger		250V
	<b>711287</b> <span>White</span> <span>-46 Champagne</span> <span>-61 Grey</span>	Twin Euro-US Socket Module (combined with frame)	16A	250V

# Tel, TV and Data Outlets

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## TEL, TV AND DATA OUTLETS

CODE	DESCRIPTION
 <b>705111</b> <span>46 61</span>	TV Outlet Module
 <b>705114</b> <span>46 61</span>	TV Outlet with F Connector
 <b>705119</b> <span>46 61</span>	Twin TV Outlet Module
 <b>7051956</b> <span>46 61</span>	TV and TV with F Connector
 <b>705214</b> <span>46 61</span>	Telephone Outlet Module (RJ11)
 <b>705218</b> <span>46 61</span>	Data Outlet Module (Cat5e)
 <b>705224</b> <span>46 61</span>	Twin Telephone Outlet Module (RJ11)

# Tel, TV and Data Outlets

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## TEL, TV AND DATA OUTLETS

CODE	DESCRIPTION
 <b>705228</b> <span>46 61</span>	Twin Data Outlet Module (Cat5e)
 <b>705229</b> <span>46 61</span>	Telephone & Data Outlet Module
 <b>705301</b> <span>46 61</span>	Telephone & Data Outlet Module (Cat5e)
 <b>705302</b> <span>46 61</span>	TV and Data Outlet Module (Cat5e)
 <b>705602</b> <span>46 61</span>	TV and Data Outlet Module (Cat6)
 <b>705618</b> <span>46 61</span>	Data Outlet Module (Cat6)
 <b>705628</b> <span>46 61</span>	Twin Data Outlet Module (Cat6)

# Tel, TV and Data Outlets

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## TEL, TV AND DATA OUTLETS

CODE	DESCRIPTION
<b>705629</b> <span>46</span> <span>61</span>	Telephone and Data Outlet Module (Cat6)

CODE	DESCRIPTION
<b>70E741</b> <span>46</span> <span>61</span>	WiFi Router

# Control and Regulation

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## CONTROL AND REGULATION

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E101</b> <span>46</span> <span>61</span>	500W Dimmer Module		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E201</b> <span>46</span> <span>61</span>	200W Fan Regulator Switch Module		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E301</b> <span>46</span> <span>61</span>	100W Presence Detector Switch		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E401</b> <span>46</span> <span>61</span>	160W Voice and light switch		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E501</b> <span>46</span> <span>61</span>	160W Touch time delay switch		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>705401</b> <span>46</span> <span>61</span>	Speakers Outlet Module		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>705402</b> <span>46</span> <span>61</span>	Twin Speakers Outlet Module		250V



# Control and Regulation

# Others

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## CONTROL AND REGULATION

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E621</b> <span>-46 -61</span>	4-Channel volume control switch (3 wiring)		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E622</b> <span>-46 -61</span>	0-1V Channel volume control switch (7 wiring)		250V

CODE	DESCRIPTION	Rated Current	Rated Voltage
<b>70E623</b> <span>-46 -61</span>	Volume control switch		

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## OTHERS

CODE	DESCRIPTION
<b>701000</b> <span>-46 -61</span>	1 Gang Blank Plate

CODE	DESCRIPTION	Rated Current
<b>70E601</b> <span>-46 -61</span>	KeyCard Switch	16A

CODE	DESCRIPTION	Rated Current
<b>70E602</b> <span>-46 -61</span>	RFID KeyCard Switch	16A

CODE	DESCRIPTION
<b>705901</b> <span>-46 -61</span>	Emergency Switch

CODE	DESCRIPTION
<b>700493</b> <span>-46 -61</span>	AV-S Multimedia Socket Module


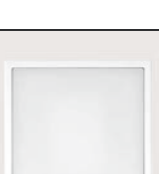
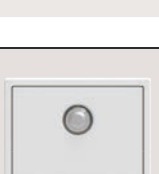

CODE	DESCRIPTION
<b>700494</b> <span>-46 -61</span>	USB and HDMI Outlet

CODE	DESCRIPTION
<b>700495</b> <span>-46 -61</span>	VGA-3.5 and Audio Outlet Module

# Others

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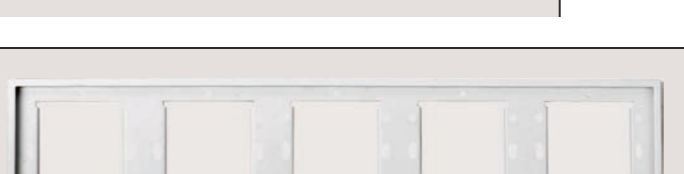
## OTHERS

	CODE	DESCRIPTION
	<b>70E723</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	Double USB Chargers with Switch
	<b>714504</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	Shaver Socket
	<b>70E731</b> <input type="checkbox"/>	6000K Footlight Module
	<b>70E732</b> <input type="checkbox"/>	3000K Footlight Module
	<b>70E733</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	3000K Sensory Footlight
	<b>70E651</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	Shaver Outlet

# Frames

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## FRAMES

	CODE	DESCRIPTION
	<b>700610</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	1 Gang white frame
	<b>700620</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	2 Gang white frame
	<b>700630</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	3 Gang white frame
	<b>700640</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	4 Gang white frame
	<b>700650</b> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	5 Gang white frame