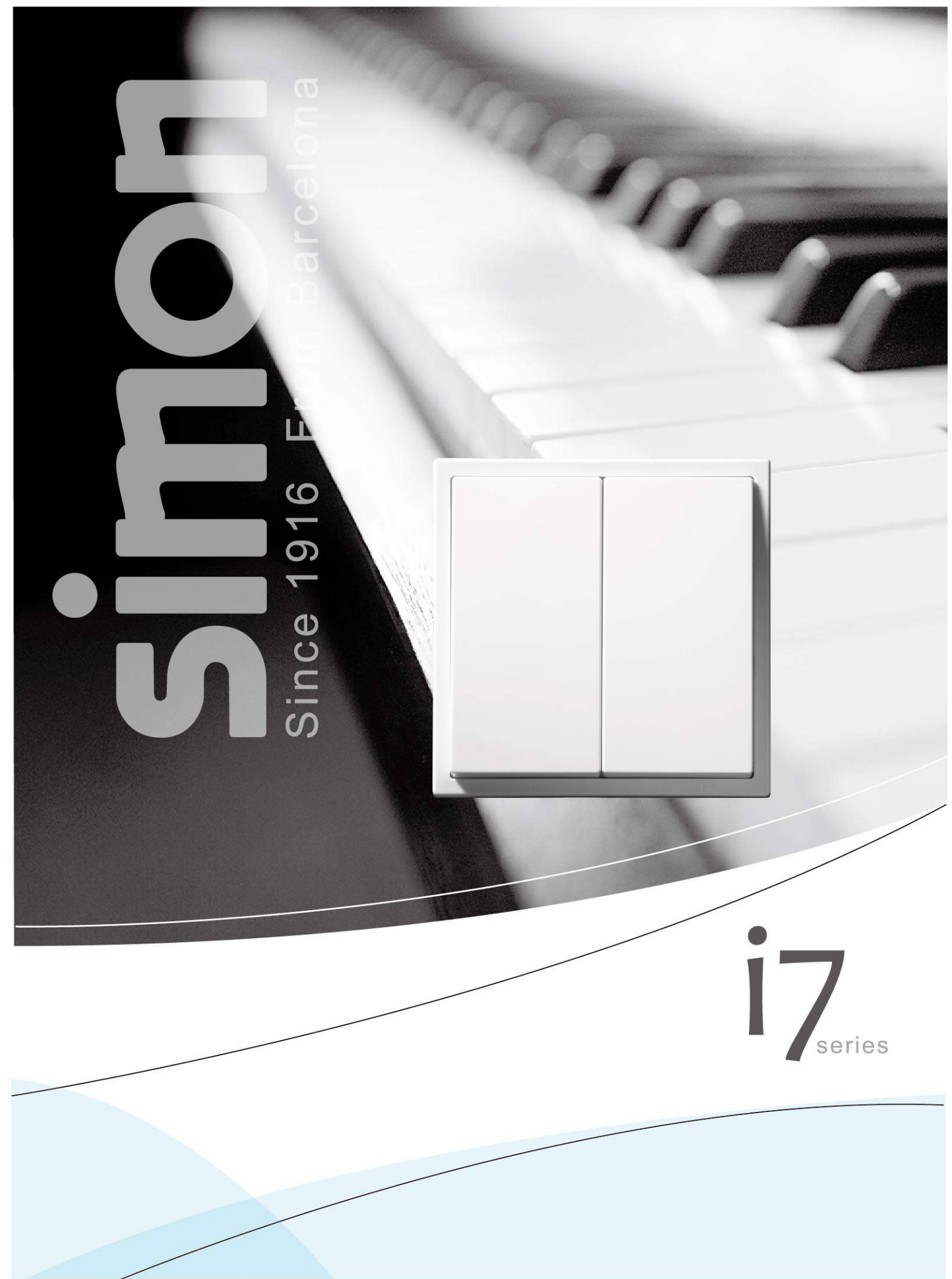




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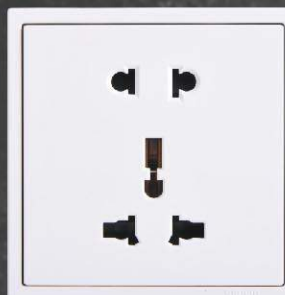
i7
series



Simon i7 Series

Elegant Simple
Unique Sophisticate

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.



Multi-gang design

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

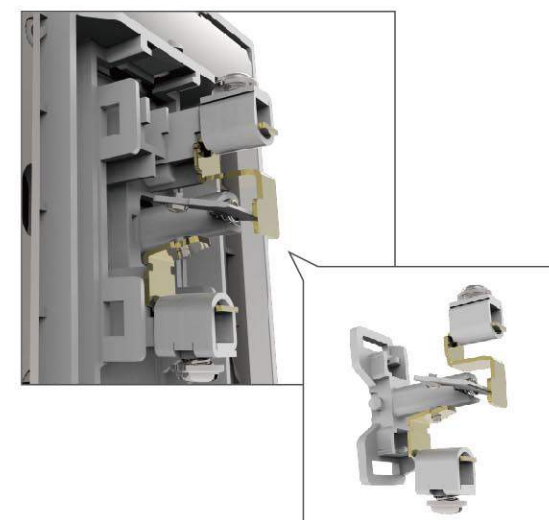
A special SIMON mounting box is needed (60710-50) in order to emphasize the visual expression of the design.





Safe and soft push

The feeling, when pushing, is comfortable and easy as i7 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.

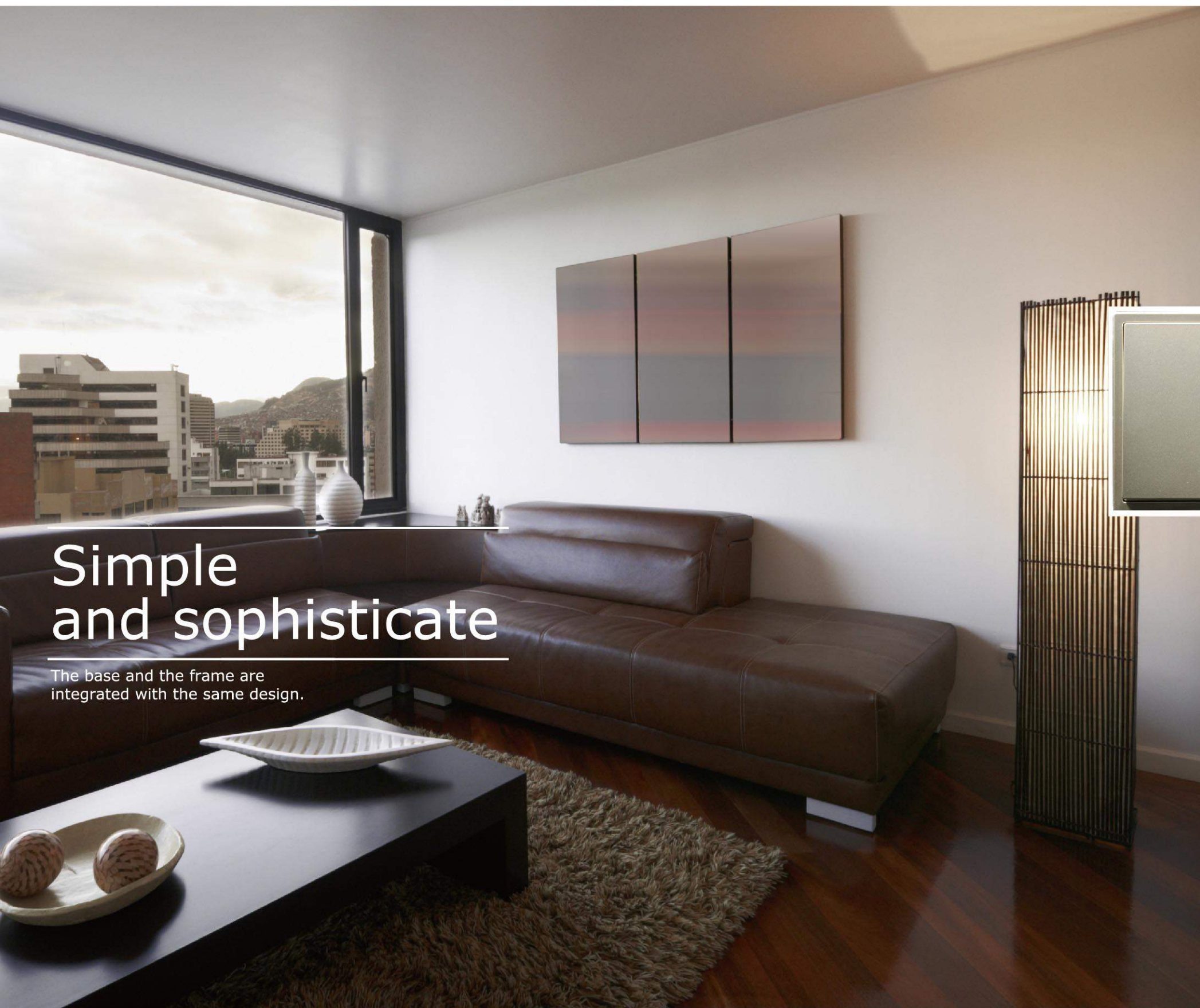


Flexible wire, easy to connect

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 ($0.55\text{mm} \leq \phi \leq 6\text{mm}$), 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.

Children safety block

Extremely Simple



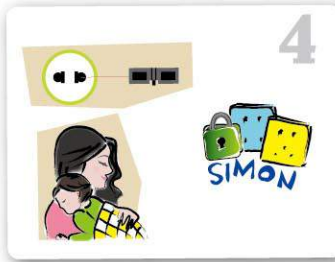
1) At home, the children often play and crawl on the ground putting their life in different kind of risks.



2) Drogen by curiosity, children always explore new things.



3) The outlets can be easily reached, therefore there's a potential threat to their life, if there is no safety lock in the sockets.



4) SIMON's sockets have the children safety lock that protects in two ways. In one side, when inserting something in one socket hole, the device will not work. In the other side, when external things are inserted the socket will also avoid connection, protecting the children and the families.



Extraordinary



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

Exquisite colors



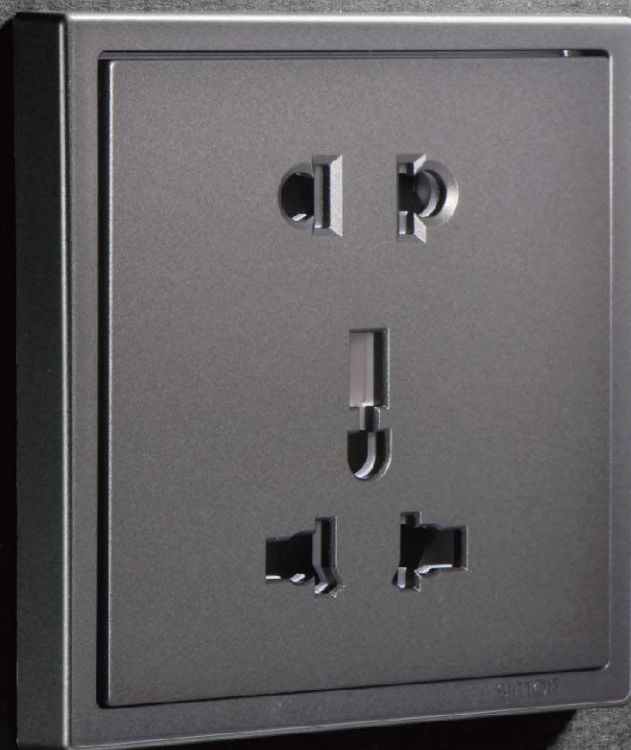
White



Champagne



Grey

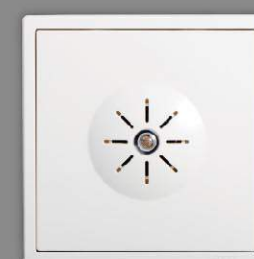


The new electronic technique enable energy saving

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 series

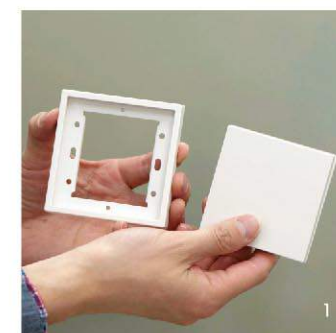
HDMI+USB, VGA-3.5 outlet, AV-S outlet.

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.

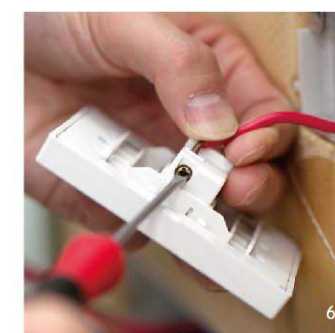
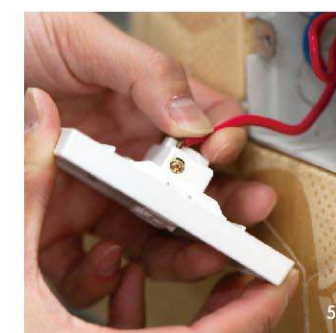
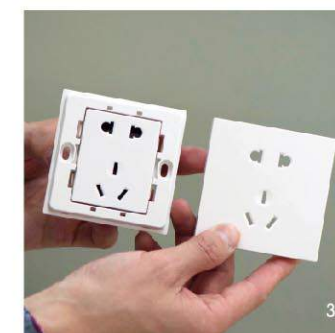
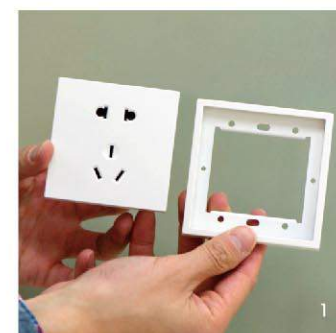
Switch installation procedure:

1. Hold the frame and the mechanism (Fig.1)
2. Separate the rocker from the mechanism (Fig.2,3)
3. Connect the plate with frame (Fig.4)
4. Plug the wires into terminals and tight the screws (Fig.5,6)
5. Install the switch into the mounting box (Fig.7,8)
6. Place the rocker into the mechanism (Fig.9,10)
7. Finish the installation (Fig.10)



Socket installation procedure:

1. Hold the frame and the mechanism (Fig.1)
2. Take out the cover from the mechanism (Fig.2,3)
3. Place the base plate together with the frame (Fig.4)
4. Plug the wires into the terminal and tight the screws (Fig.5,6)
5. Install the socket into the mounting box (Fig.7,8)
6. Place the cover into the mechanism (Fig.9,10)
7. Finish the installation (Fig.10)



i7

series

Elegant Simple
Unique Sophisticate

White

Champagne

Grey



Multigang Frames



700610 1 Gang white frame



700620 2 Gang white frame



700630 3 Gang white frame



700640 4 Gang white frame



700650 5 Gang white frame

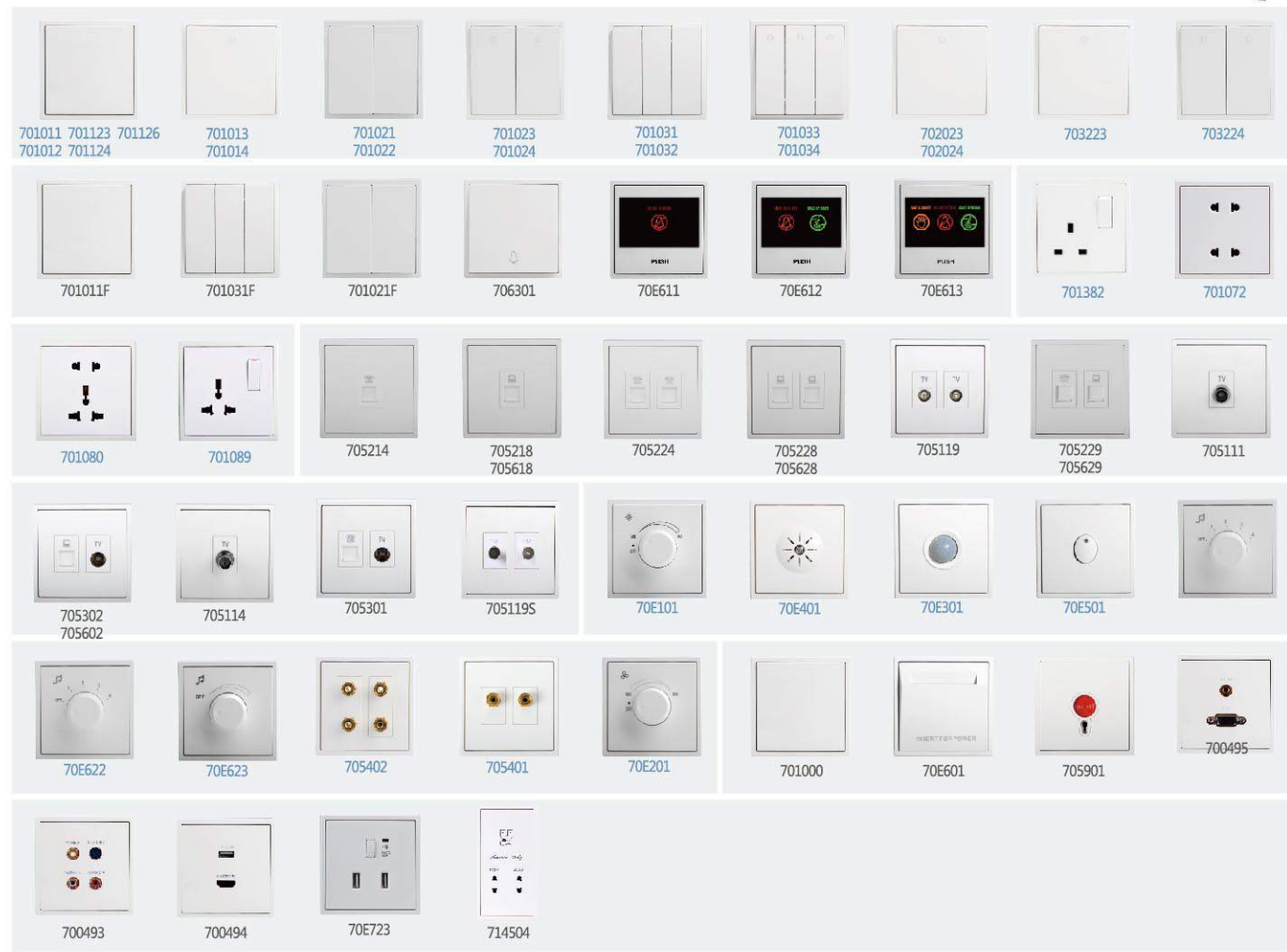
Customized rockers and frames available in different colours:

White

Grey (61)

Champagne (46)

Reference colours



Switches

| | |
|--------|---|
| 701011 | 10AX 250V 1 Gang 1 way switch |
| 701012 | 10AX 250V 1 Gang 2 way switch |
| 701123 | 10AX 250V 1 Gang double-pole switch |
| 701124 | 10AX 250V Double-pole 2 way switch |
| 701126 | 10AX 250V 1 Gang intermediate switch |
| 701013 | 10AX 250V 1 Gang 1 way switch with LED indicator |
| 701014 | 10AX 250V 1 Gang 2 way switch with LED indicator |
| 701021 | 10AX 250V 2 Gang 1 way switch |
| 701022 | 10AX 250V 2 Gang 2 way switch |
| 701023 | 10AX 250V 2 Gang 1 way switch with LED indicator |
| 701024 | 10AX 250V 2 Gang 2 way switch with LED indicator |
| 701031 | 10AX 250V 3 Gang 1 way switch |
| 701032 | 10AX 250V 3 Gang 2 way switch |
| 701033 | 10AX 250V 3 Gang 1 way switch with LED indicator |
| 701034 | 10AX 250V 3 Gang 2 way switch with LED indicator |
| 702023 | 20AX 250V 1 Gang 1 way double-pole switch with blue LED indicator |
| 702024 | 20AX 250V 1 Gang 2 way double-pole switch with blue LED indicator |
| 703223 | 32AX 250V 1 Gang 1 way double-pole switch with red LED indicator |
| 703224 | 32AX 250V 1 Gang 2 way double-pole switch with red LED indicator |

Push buttons

| | |
|---------|---|
| 701011F | 10AX 250V 1 Gang push-button switch |
| 701021F | 10AX 250V 2 Gang push-button switch |
| 701031F | 10AX 250V 3 Gang push-button switch |
| 706301 | 10AX 250V Doorbell switch |
| 70E611 | 10AX 250V Doorbell switch with "Do not disturb" |
| 70E612 | 10AX 250V Doorbell switch with "Do not disturb" and "Make Up Room" indicator |
| 70E613 | 10AX 250V Doorbell switch with "Wait A Minute", "Do Not Disturb" and "Make Up Room" indicator |

Sockets outlets

| | |
|--------|---|
| 701382 | 13A British socket with switch |
| 701072 | 10A Twin 2-pin socket for flat and round pins |
| 701080 | Multiple socket |
| 701089 | Multiple socket with switch |

Telephone, TV and data sockets

| | |
|---------|--|
| 705214 | Telephone outlet for RJ11 connector |
| 705218 | Data outlet for RJ45 connector Cat.5e |
| 705618 | Data outlet for RJ45 connector Cat.6 |
| 705224 | Twin telephone outlet for RJ11 connector |
| 705228 | Twin data outlet for RJ45 connector Cat.5e |
| 705628 | Twin data outlet for RJ45 connector Cat.6 |
| 705119 | Twin TV outlet |
| 705229 | Telephone for RJ11 connector and data for RJ45 connector Cat.5e outlet |
| 705629 | Telephone for RJ11 connector and data for RJ45 connector Cat.6 outlet |
| 705111 | TV outlet |
| 705302 | TV and data for RJ45 connector Cat.5e outlet |
| 705602 | TV and data for RJ45 connector Cat.6 outlet |
| 705114 | Shielded TV outlet F type connector |
| 705301 | TV and telephone for RJ11 connector outlet |
| 705119S | TV and TV F type connector outlet |

Control and regulation

| | |
|--------|--|
| 70E101 | 500W Dimmer switch for incandescent load |
| 70E401 | 160W Voice and light switch |
| 70E301 | 160W Presence detector switch |
| 70E501 | 160W Touch time delay switch |
| 70E621 | 4-Channel volume control switch (3 wiring) |
| 70E622 | 4-Channel volume control switch (7 wiring) |
| 70E623 | Volume control switch |
| 705402 | Twin speaker outlet |
| 705401 | Speaker outlet |
| 70E201 | 200W Fan speed control switch |

Others

| | |
|--------|--------------------|
| 701000 | Blank Plate |
| 70E601 | 20A Card Switch |
| 705901 | Emergency Switch |
| 700495 | VGA-3.5 outlet |
| 700493 | AV-S outlet |
| 700494 | USB-HDMI outlet |
| 70E723 | Double USB charger |
| 714504 | Shaver |