



Surface mounted



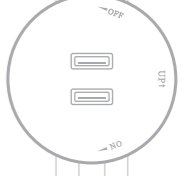
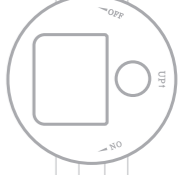
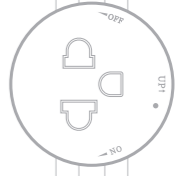
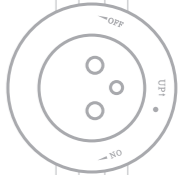
Concealed

SELECTION MANUAL OF TRACK SOCKET



**There is a peace of mind called the daily home
Is a permanent residence enough to be a home?**

What really makes a house to home is the routine which we usually ignore it.
These small things make the home has a real feelings.





Minimalism is an attitude
The level of appearance is the improvement of details

When art and technology interweave, homes become unique.

Turn 90 ° clockwise to energize
Turn counterclockwise to power off





We take the safety of track seriously

Small gap design, ground connection structure
No electric shock even holding metal objects directly
into the interior of the track

Multicolour Satisfy your personality choices



Can meet a variety of equipment at the same time,
and can decorate your beautiful home



Make beauty your daily routine

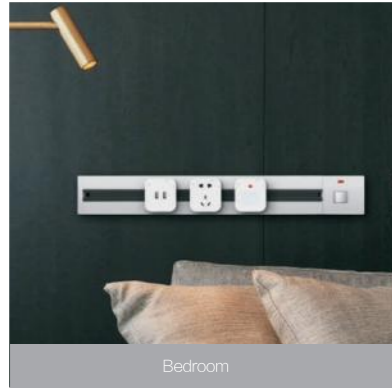
We have modules with Chinese standard, American standard, European standard, you can choose any combination.
More practical, more aesthetic





One track socket is enough for all
small household appliances





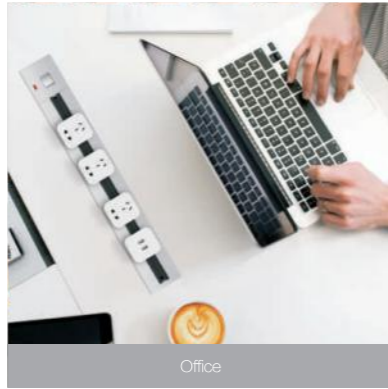
Bedroom



Desk



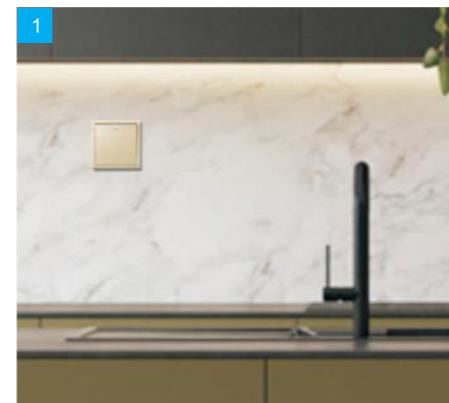
Living room



Office

Add as you use, modular design,
flexible and fast. Small size,
round shape design, Good feel,
easy to store and use anytime, anywhere

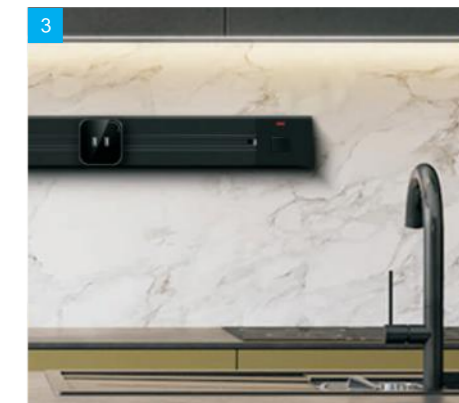




The old 86-type switch has an outdated and unfashionable appearance. It's neither multi-functional nor practical. Its material is vulnerable and not durable.



The surface-mounted rail can cover the 86 bottom box, looking better with seamless installation. The original bottom box wire can be just connected for use, featuring easy and convenient installation.



With a modular design, it's flexible, convenient, full-featured, and ready to use by adding modules.

Can cover the original cassette for modification

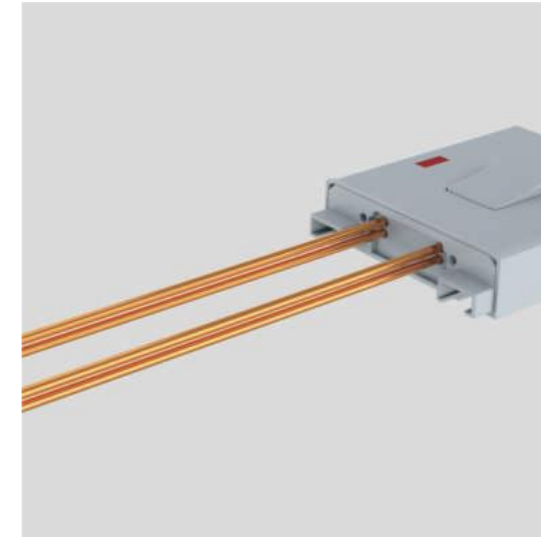
Easy modification, covering the original 86 and 118 bottom boxes, Existing switch positions can also be retrofitted directly Connect the original line of the cassette and install it.



- silver
- grey
- gold
- black

**The track is made of aluminum alloy
Small anti-oxidation process**

Aluminum alloy is rugged and durable
Easy to clean, no fear oil stains



**3.1mm Copper conductor allows
the track to carry 8000w**

3.1mm copper conductor equivalent to 8 mm²
electrical wiring
The track can carry power 8000W,
Each set of adapters can carry 2500W,
All high-power household appliances can be used.



**Power switch double break design
Greatly improve the safety of life**

silver alloy contact : Diameter 5mm, thickness 0.5mm
Good electrical conductivity, anti - arc oxidation
Double break function protection design, life is more guaranteed

Track length

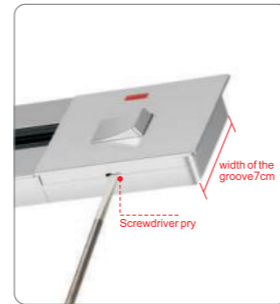


Concealed installation

Specifications

Width x Thickness x Length Slot size

	8x2.16x60cm	7.2x59.3cm
	8x2.16x80cm	7.2x79.3cm
	8x2.16x100cm	7.2x99.3cm
	8x2.16x120cm	7.2x119.3cm
	8x2.16x150cm	7.2x149.3cm



Can customized

Open installation

Specifications

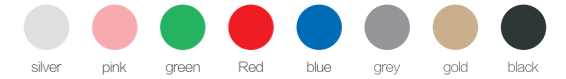
Width x Thickness x Length

	8.2x2.16x60cm
	8.2x2.16x80cm
	8.2x2.16x100cm
	8.2x2.16x120cm
	8.2x2.16x150cm

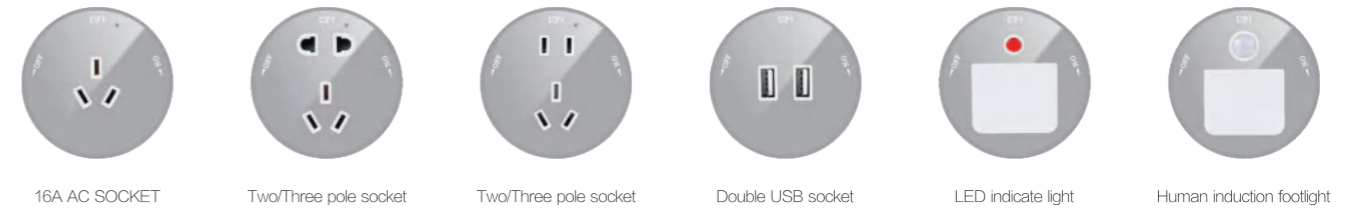


Can customized

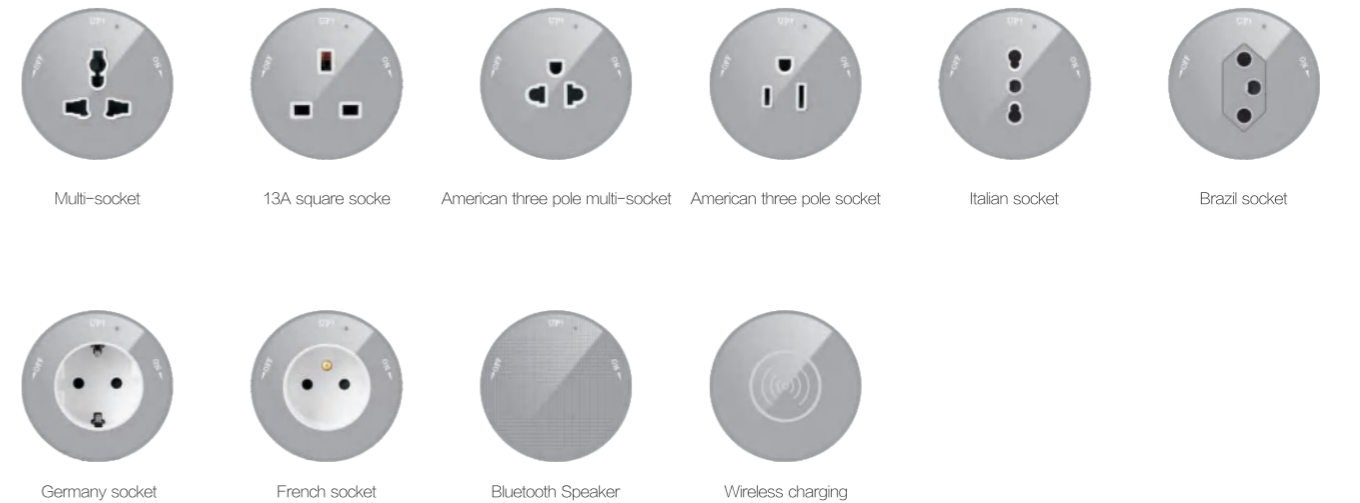
Round module (Aluminum frame)



Chinese socket



International socket /Function module



Square modules



Chinese socket



16A AC SOCKET



Two/Three pole socket



Two/Three pole socket



Double USB socket



LED indicate light



Human induction footlight

International socket /Function module



Multi-socket



13A square socket



American three pole multi-socket



American three pole socket



Italian socket



Brazil socket



Germany socket



French socket

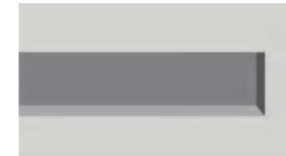


Wireless charging

Installation method



Concealed installation



1 Determine the installation location, make the appropriate groove according to the size of the track, and smooth the surface of the groove with cement.



2 After smooth the groove, mark the hole



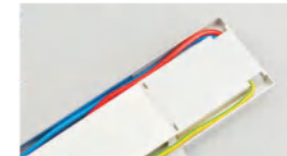
3 Punch holes in each of the two marked positions, insert the expansion screw protective sleeve into the hole of the wall



4 Remove the track terminal box lid



5 Follow the wiring diagram for wiring



6 Put back the terminal box lid (note: remove the knock hole), arrange the wire into the groove of the track for mounting and securing



7 Place the track against the wall and screw the track to the wall at the hole position

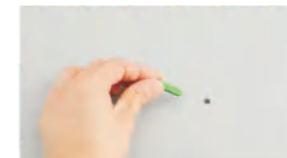


8 Install the module to finish the installation. (Here corresponds to the slot)

Open installation



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