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CE ISO 9001 CQC



SK Savekey
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Think For You...

TOUCH PANEL
products catalog



Think For You...

Intelligent touch panel can make the lighting, electrical curtain system and other device work together under the function of scene control, bringing easy life to your home.



BRIEF INTRODUCTION

Savekey Technology Ltd. is an innovative high technology company. We specialize on developing and producing energy saving switch, hotel doorbell system, central air conditioning thermostat, lighting control and dimmer. All of them apply to digital matrix touch screen technology. Our intelligent switches will be able to provide professional solution for hotels, offices and luxury houses.

We develop all our product to meet the requirement of EU standard, environmental protection, energy saving and high energy efficiency. After many times of experiment and marketing experience, we have successfully created a serial of intelligent touch panel switches based on advance and mature technology.

Meanwhile, our product all comply with the standard of 3C, CQC, CE and FCC.

Savekey Eu Headquarters is in Birmingham, UK. Our customers are now from over 30 countries and area in the world.

They are China, UK, USA, Germany, The Netherlands, Greece, Turkey, Mexico, Israel, Poland, Russia, UAE, Saudi Arabia, Hong Kong and Taiwan etc.

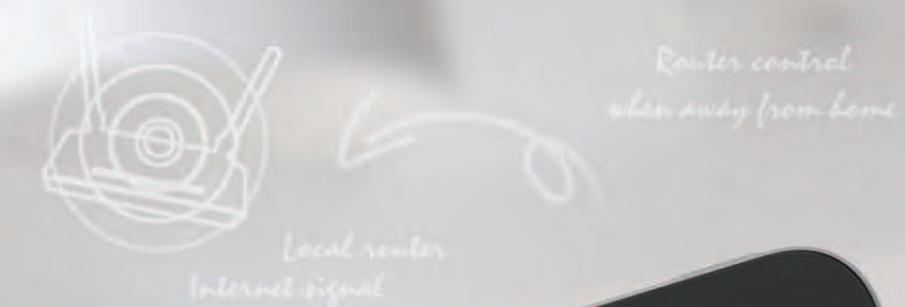
Savekey has been working on solutions of providing the most high quality and enjoyable intelligent life to people from all over the world.

We will become a global high technology company one day.



Think For You...

We offer you a suprising design of life and high quality experience.





Think For You...

We offer you a suprising design of life and high quality experience.



Glass Touch panel

Comeing soon...





► **Hotel cardkey switch
for hotel rooms**



Insert a relevant Card for power

The hotel card key switch is our newest design, with the feature of easy operation, working with different cards. They fit for different hotels' installation. They can be connected with all the socket, appliance and lighting controls in hotel rooms.

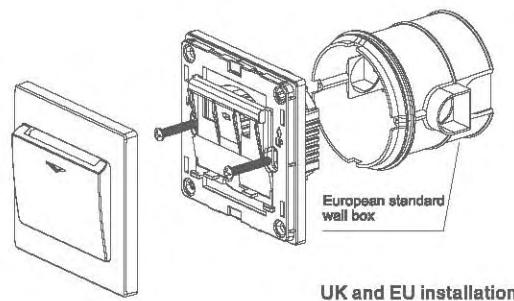


When guest gets in the room, inserts card for power of the room appliance, when he/she leaves the room and withdraw the card, power cut delay to protect the circuit.

Cardkey switch

Hotel cardkey switch for hotel rooms

Installation procedure



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Insert a relevant Card for power
- 10 to 15 seconds power cut delay after withdraw the card
- LED indication and PC isolation material
- EU and UK standard installation
- Suitable for working with construction automation system, energy management
- Up to 20~30% energy saving, the same card for opening the door and gain power

Item No



ES-PE20
Any card for power switch

ES-LF20
RF card switch (T5557)

ES-HF20
Mi-fare One card switch(RFID)

ES-MN20
Magnetic card switch

Color

- Color for reference: ivory (the default color) Grey, Silver, and Black

Technical data

- Voltage: 90~120v / 190~240V AC50Hz
- Maximum Load: 16A (30A relay)
- Dimension: 86X86X46mm



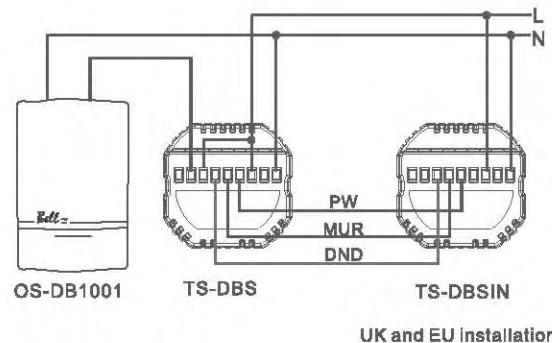
► Hotel doorbell touch panel for hotel rooms



Normal electrical wiring

Hotel doorbell touch panel for hotel rooms (Outdoor panel)

Normal wiring diagram



UK and EU installation

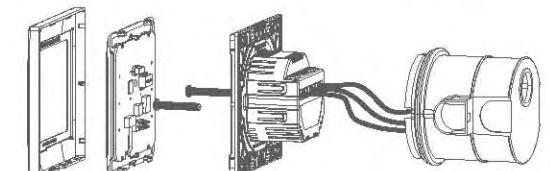
CE ISO 9001 CQC



Normal electrical wiring

Hotel doorbell touch panel for hotel rooms (Indoor panel)

Installation procedure



UK and EU installation

CE ISO 9001 CQC



SPECIFICATIONS

Product Feature

- Super-luxuriously designed and made of PC fire resistant, isolative and overall glass panel with black color.
- Unique backlight touch key design, ensure the user to operate clearly and easily at any light environment.
- Illuminated LED indicator design, meets modern trend, and is convenient to be recognized at night.
- Fit for hotel room automatic system, message managing system, easy to manage the hotel room.
- Unique sounded main body, sweet-sounding and comfortable.

Item No



TS-DB2171
Outdoor touch panel

TS-DB2172S5RW-EU-LV 12~36V AC/DC

Low voltage mirror doorbell system with room number and pls wait

Color

- Black

Technical data

- Voltage:100~240V AC50~60Hz
- Maximum Consumption: 5W
- Dimension: 160X90X45mm



SPECIFICATIONS

Item No

Outdoor touch panel



TS-DB20S3



TS-DB20S4



TS-DB20S3R

Indoor touch panel



TS-DB20SIN2



TS-DB20SIN3



OS-DB1001

TS-DB20S3R-EU-LV 12~36V AC/DC

Low voltage normal wiring doorbell system with room number

TS-DB20S4-EU-LV 12~36V AC/DC

Low voltage normal wiring doorbell system with pls wait

TS-DB20SIN2-EU-LV 12~36V AC/DC

Low voltage normal wiring indoor doorbell panel with 2 signs

TS-DB20SIN3-EU-LV 12~36V AC/DC

Low voltage normal wiring indoor doorbell panel with 3 signs

Color

- Silver, and Black
- Metal frame for reference:Satin Chrome,Pearl Chrome,Mirror Gold,Mirror Chrome, and satin Gold.

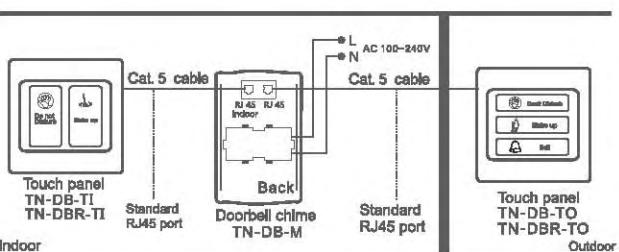
Technical data

- Voltage:100~240V AC50~60Hz
- Dimension: 86X86X46mm

CAT5 wiring

Hotel doorbell touch panel for hotel rooms

Normal wiring diagram



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Super luxury design with metal frame and PC isolated material. Multiple color available for choosing.
- Fit for hotel room automatic system, message
- Dark back light to ensure visible in dark.
- Metallic sound for clear and pleasing to ear.

Item No

TN-DB20 doorbell system



TN-DB20R doorbell system



TN-DB20R doorbell system



TN-DB20-EU-LV 12~36V AC/DC
Low voltage cat5 wiring doorbell system

TN-DB20W-EU-LV 12~36V AC/DC
Low voltage cat5 wiring doorbell system with pls wait

Color

- Color for reference: White (the default color), Grey, Silver, and Black.
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC50~60Hz
- Maximum Consumption: 5W
- Dimension: 86X86X46mm



► Hotel doorbell touch panel for hotel rooms

► Touch control panel
for lighting, curtain, dimmer, thermostat



Standalone system

Intelligent touch panel can make the lighting, electrical curtain system and other device work together under the function of scene control, bringing easy life to your home.



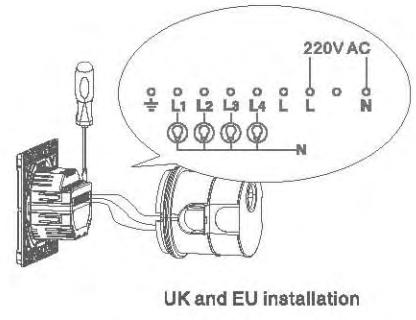
Compared with networking system, the standalone panel does not need S-BUS connection between panels. this is for smaller area like single room to achieve simpler functions such as lighting, curtain or dimmer controls on 15-metre infrared remote and / or touch panel control

Standalone system

Touch control panel

4A light switch

Normal wiring diagram



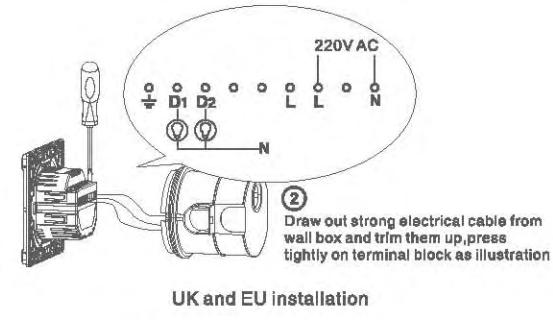
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Standalone system

Touch control panel

Dimmer control panel

Normal wiring diagram



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Turn On/Off appliance connected.
- Working with TS-SW-IR infrared remote controller.
- LED back light design to make keys visible at night.
- 45 seconds turn off delay function preferable, giving guest enough time to go for bed or leave the room.

Item No

4A light switch



TS-SW20L1



TS-SW20L2



TS-SW20L3



TS-SW20L4



TS-SW20L3-M TS-SW20L4-M

TS-SW20H-EU-LV 12~36V AC/DC

Low voltage standalone high power lighting control touch panel

TS-SW20L-EU-LV 12~36V AC/DC

Low voltage standalone lighting control touch panel

TS-SW20L-EU-FC-LV 12~36V AC/DC

Low voltage standalone lighting control touch panel with free contact

Color

- Color for reference: White (the default color), Grey, Silver, and Black.
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang, or 10A per gang but maximum 2 gang
- Dimension: 86X86X46mm



SPECIFICATIONS

Product Feature

- The dimmer switch controls the brightness of incandescent lamp, easy to make the brightness adjustment.
- With TS-SW-IR remote to control in a 10m distance.
- LED back light key design, easy to be identified in dark, following up the fashion trend.
- Up to 20~30% energy saving.

Item No



TS-SW20D1



TS-SW20D2

TS-SW20D-EU-LV 12~36V AC/DC

Low voltage standalone dimmer control touch panel

Color

- Color for reference: White (the default color), Grey, Silver, and Black.
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

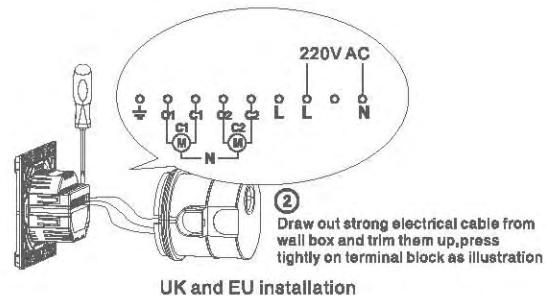
Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: 200W/gang, Maximum 2 gang, or only 1 gang 400W
- Dimension: 86X86X46mm

Standalone system

Touch control panel Curtain control panel

Normal wiring diagram



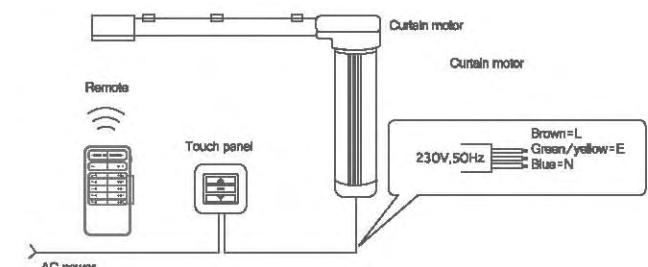
CE ISO 9001 CQC



Standalone system

Curtain motor CMA-168/S motor (standard)

Normal wiring diagram



CE ISO 9001 CQC



SPECIFICATIONS

Product Feature

- Classless incandescent level control.
- Control the curtain to stop at any status.
- Infrared remote control.
- Back light level adjustable.
- Back light turned off automatically when it's day time.
- Dark back light make it visible in dark.
- Power up scene (when power comes up, open/close curtain automatically).

Item No

1 gang curtain panel



TS-SW20C1

2 gang curtain panel



TS-SW20C2

TS-SW20C-EU-LV 12~36V AC/DC

Low voltage standalone curtain control touch panel

Color

- Color for reference: White (the default color), Grey, Silver, and Black.
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: Maximum Current: 4A per gang
- Dimension: 86X86X46mm



SPECIFICATIONS

Product Feature

- Silent design, superheterodyne reliable chip, strong power(4.5Kgs).
- AC motor, can be connected with central control and group control.
- Stops meeting obstacle.
- Easily installed, reliable and safe with high/overloaded/timeout protection ability.

Item No



CMA-168/Smotor



Curtain Rail

Parameter

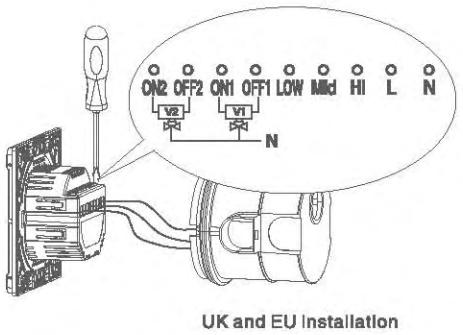
- | | | | |
|--------------------|--------|-----------------|-------------|
| • Rated voltage: | AC230V | • Rated torque: | 0.8N.m |
| • Rated frequency: | 50Hz | • Line speed: | 0.18m / s |
| • Rated currency: | 0.36A | • IP class: | IP41 |
| • Rated power: | 80W | • Weight: | 1.28Kg |
| • Rated speed: | 116rpm | • Motor size: | 280*70*55mm |

Standalone system

Electric Thermostat

Central air conditioning thermostat

Normal wiring diagram



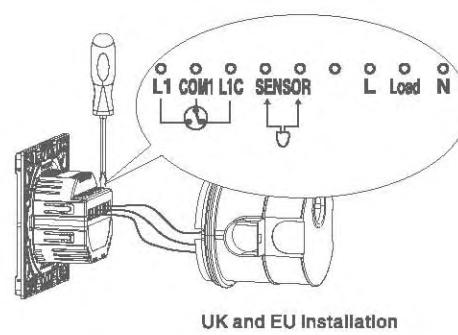
CE ISO 9001 CQC

Standalone system

Electric Thermostat

Underfloor(electrical)heating thermostat

Normal wiring diagram



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Three grades fan speed control
- Key board lockable
- Infrared remote controllable
- Time setting and indication
- Power up scene. (When power come up, automatically turn on)
- Works with 2P/4P central air conditioner

Item No

Central air conditioning thermostat



TS-AC20

TS-AC20-EU-LV 12~36V AC/DC
Low voltage air condition thermostat

Technical data

- Voltage:100~240V AC50~60Hz
- Dimension: 86X86X46mm



SPECIFICATIONS

Product Feature

- 6X7 weekly program setting,
- LCD indication,
- Key board lockable
- Infrared remote controllable,
- Overheating and freezing protection,
- 4 working mode,
- Time setting and indication
- Works with electrical heating/water heating

Item No

Underfloor (electrical) heating thermostat



TS-HV20

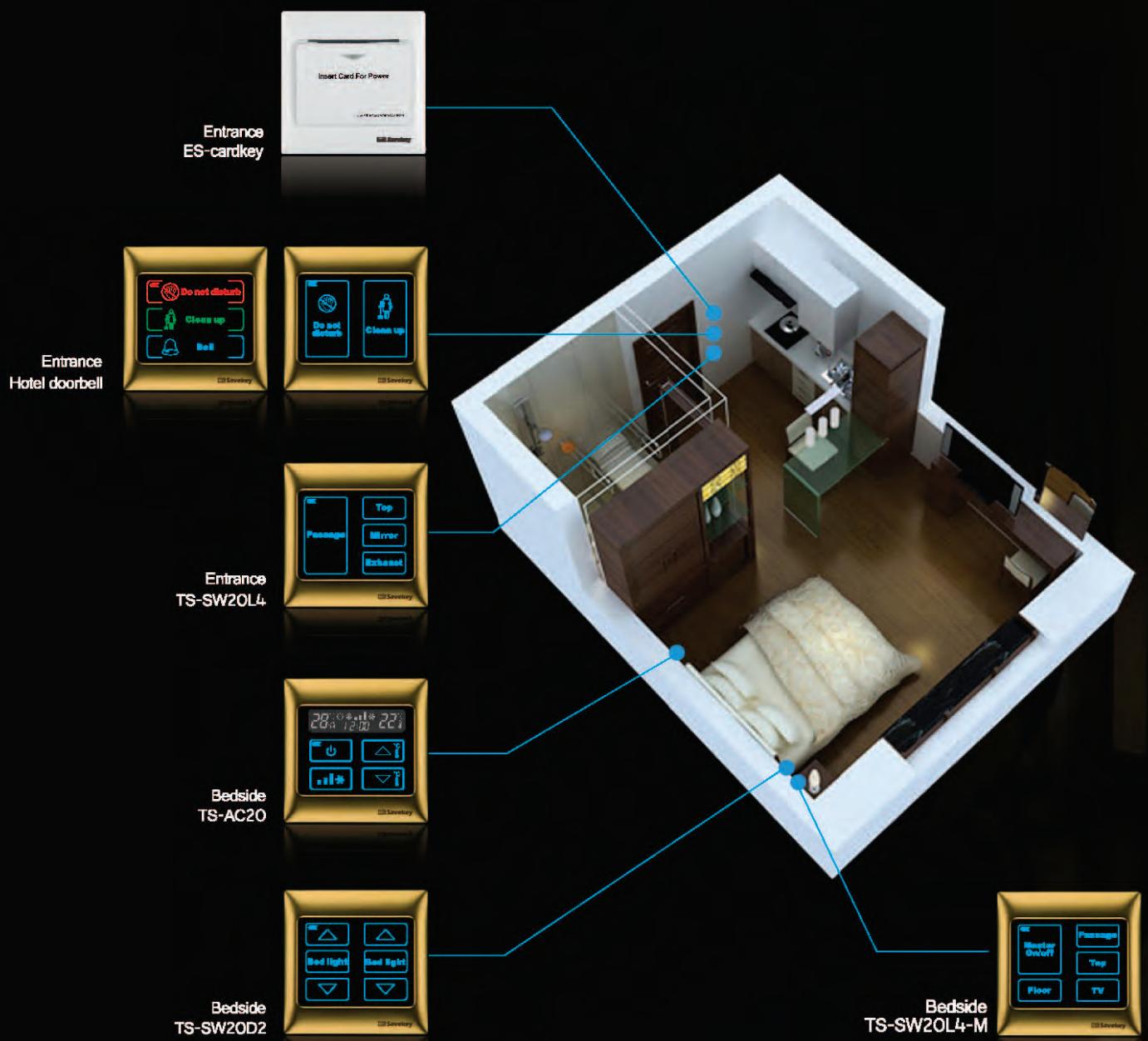
TS-HV20-EU-LV 12~36V AC/DC
Low voltage heating thermostat

Color

- Color for reference: White (the default color), Grey, Silver, and Black.
- Metal frame for reference: Satin Chrome, Pearl Chrome,Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage:100~240V AC50~60Hz
- Dimension: 86X86X46mm



Standalone Solution for lighting, curtain, dimmer, thermostat

Compared with networking system, the standalone panel does not need S-BUS connection between panels. This is for smaller area like single room to achieve simpler functions such as lighting, curtain or dimmer controls on 15-metre infrared remote and / or touch panel control.

► Smart home
Networking switch
Rs485 BUS Group



TN-SW20 series on s-bus protocol

The advantage of this system is simple cabling and programming for multiple spaces easily controlled by its multiple panels connected by a single S-BUS to achieve 6 wonderful functions, which is fantastic for applications such as office building, apartment, villa, hotel.

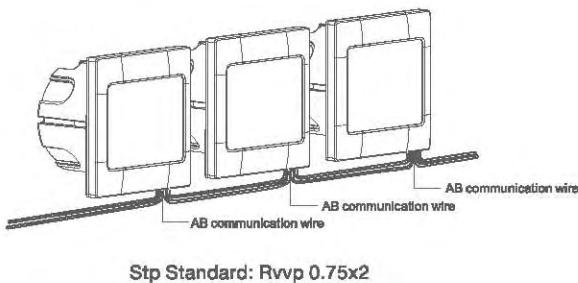


Compared with networking system, the standalone panel does not need S-BUS connection between panels. this is for smaller area like single room to achieve simpler functions such as lighting, curtain or dimmer controls on 15-metre infrared remote and / or touch panel control

Networking system

Touch control panel 4A/10A touch panel switch

Networking 3D diagram



Stp Standard: Rvvp 0.75x2

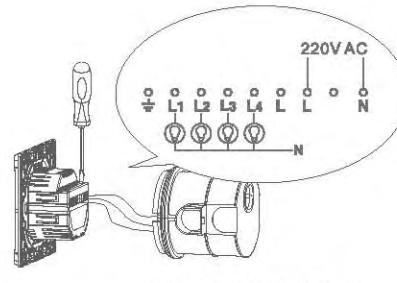


CE ISO 9001 CQC

Networking system

Touch control panel 4A/10A touch panel switch with master key

Normal wiring diagram



UK and EU Installation

CE ISO 9001 CQC



SPECIFICATIONS

Product Feature

- Customized symbol: symbol and word changeable
- Dark back light: dark back light to make visible in dark
- Infrared remote controllable
- Safety: the control part is weak electricity
- Multi-control: touch on the switch, remote control and BUS group networking control
- Easy repair: the breakdown of one switch won't affect others in a BUS group
- Can be made in 250 ways in a bus group

Item No

4A/10A touch panel switch



TN-SW20L1 TN-SW20L2 TN-SW20L3 TN-SW20L4

TN-SW20L-EU-LV 12~36V AC/DC

Low voltage networking lighting control touch panel

TN-SW20H-EU-LV 12~36V AC/DC

Low voltage networking high power light control touch panel

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang, 10A per gang, maximum 2 gang
- Dimension: 86X86X46mm

DIMMER CONTROL PANEL for hotel/office/home



SPECIFICATIONS

Product Feature

- Master key: Master On scene and Master Off scene, it makes 2 scenes in 1 key
- Customized symbol: symbol and word changeable
- Dark back light: dark back light to make visible in dark
- Infrared remote controllable
- Safety: the control part is weak electricity
- Multi-control: touch on the switch, remote control and BUS group networking control
- Easy repair: the breakdown of one switch won't affect others in a BUS group
- Can be made in 250 ways in a bus group

Item No

Touch panel switch with master key



TN-SW20M TN-SW20L1-M TN-SW20L2-M



TN-SW20L3-M TN-SW20L4-M

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

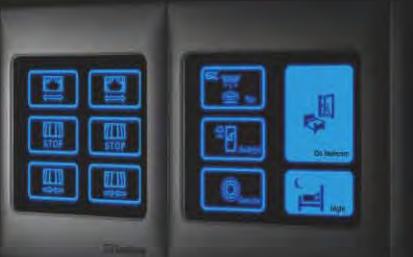
Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang, 10A per gang, maximum 2 gang
- Dimension: 86X86X46mm



► Touch control panel Curtain control panel

Intelligent touch panel can make the lighting, acoustic appliance, electrical curtain system and other device work together under the function of scene control, bringing easy life to your home.



Networking system

Touch control panel All scenes touch panel switch

6 key functions

1. Power up scene: when power comes, the lights will be turned on automatically;
2. Master on scene: when touch on "Master On/Off" key, all related lights and scenes will be on;
3. Master off scene: when touch on "Master On/Off" key, all related lights and scenes will be off;
4. Touch scene: when touch on the "Scene" key on the touch panel, all lights related to the scene key will be on/off;
5. Key Relation: Carry out multi-point Link control for the designated lamp, so as to control the same lamp in different positions. ;
6. Remote scene: Choose the preset scene through remote key, so as to achieve the lamplight atmosphere switchover.

CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Scene key: use the scene key to control different scene for switches in a BUS group
- Customized symbol: symbol and word changeable
- Dark back light: dark back light to make visible in dark
- Infrared remote controllable
- Safety: the control part is weak electricity
- Multi-control: touch on the switch, remote control and BUS group networking control
- Easy repair: the breakdown of one switch won't affect others in a BUS group
- Can be made in 250 ways in a bus group

Item No

All scenes touch panel switch



TN-SW20S1



TN-SW20S2



TN-SW20S3



TN-SW20S4



TN-SW20S5



TN-SW20S6

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

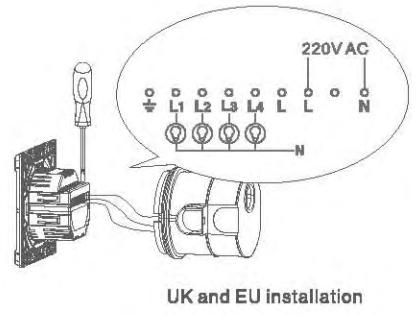
Technical data

- Voltage: 100~240V AC50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang
- Dimension: 86X86X46mm

Networking system

Touch control panel 4A touch panel switch with scene key

Normal wiring diagram



UK and EU installation



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Integrated control: There integrated Master key, Scene key and Light key together in a switch
- Dark back light: dark back light to make visible in dark
- Infrared remote controllable
- Safety: the control part is weak electricity
- Multi-control: touch on the switch, remote control and BUS group networking control
- Easy repair: the breakdown of one switch won't affect others in a BUS group
- Can be made in 250 ways in a bus group

Item No

4A Touch panel switch with scene key



TN-SW20L1S3 TN-SW20L2S3 TN-SW20L3S2 TN-SW20L4S2

Tips:

With scene setting, you will find it no need to turn on lights by going from one switch to another, when you feel tired in your reading room, just switch to your preset rest scene on the switch, lights will dim down or turn off for you to take a nap.

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

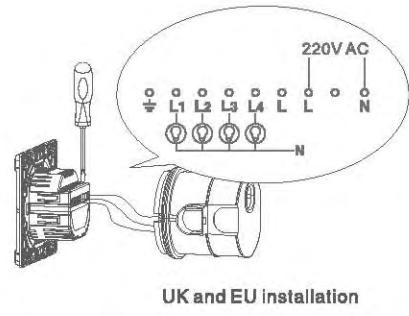
Technical data

- Voltage: 100~240V AC50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang,
- Dimension: 86X86X46mm

Networking system

Touch control panel Touch panel switch with scene key and master key

Normal wiring diagram



UK and EU installation



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Integrated control: There integrated Master key, Scene key and Light key together in a switch
- Dark back light: dark back light to make visible in dark
- Infrared remote controllable
- Safety: the control part is weak electricity
- Multi-control: touch on the switch, remote control and BUS group networking control
- Easy repair: the breakdown of one switch won't affect others in a BUS group
- Can be made in 250 ways in a bus group

Item No

Touch panel switch with scene key and master key



TN-SW20S3-M

TN-SW20L1S3-M



TN-SW20L2S3-M

TN-SW20L3S2-M

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

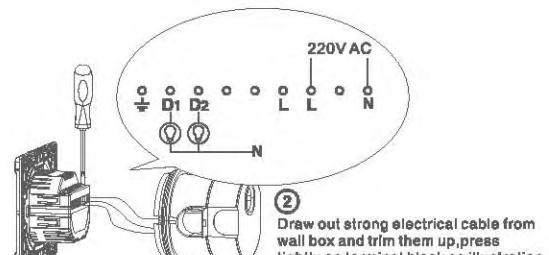
- Voltage: 100~240V AC50~60Hz
- Maximum Load: 4A per gang, maximum 4 gang,
- Dimension: 86X86X46mm

Networking system

Touch control panel

Dimmer control panel

Normal wiring diagram



UK and EU installation



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- The dimmer switch controls the brightness of incandescent lamp, easy to make the brightness adjustment.
- With TS-SW-IR remote to control in a 10m distance.
- LED backlight key design, easy to be identified in dark, following up the fashion trend.
- Up to 20~30% energy saving.

Item No

1 gang dimmer panel



TN-SW20D1

2 gang dimmer panel



TN-SW20D2

TN-SW20D-EU-LV 12~36V AC/DC

Low voltage networking curtain control touch panel

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: 200W/gang, Maximum 2gang, or only 1 gang 400W
- Dimension: 86X86X46mm

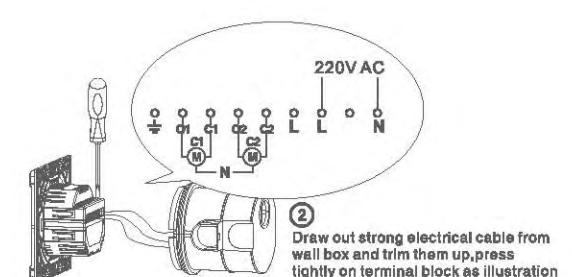


Networking system

Touch control panel

Curtain control panel

Normal wiring diagram



UK and EU installation



CE ISO 9001 CQC

SPECIFICATIONS

Product Feature

- Classless incandescent level control,
- Control the curtain to stop at any status,
- Infrared remote control,
- Back light level damnable
- Back light turned off automatically when it's day time.
- Dark back light make it visible in dark,
- Power up scene (when power comes up, turn on lights automatically)

Item No

1 gang curtain panel



TN-SW20C1

2 gang curtain panel



TN-SW20C2

TN-SW20C-EU-LV 12~36V AC/DC

Low voltage networking dimmer control touch panel

Color

- Plastic frame color for reference: White, Silver, Grey, Black
- Metal frame for reference: Satin Chrome, Pearl Chrome, Mirror Gold, Mirror Chrome, and Satin Gold.

Technical data

- Voltage: 100~240V AC 50~60Hz
- Maximum Load: Maximum Current: 4A per gang
- Dimension: 86X86X46mm

**Networking system
HOME**

**Networking system
HOTEL**


Networking System for lighting, curtain, dimmer, thermostat

Compared with networking system, the standalone panel does not need S-BUS connection between panels. this is for smaller area like single room to achieve simpler functions such as lighting, curtain or dimmer controls on 15-metre infrared remote and / or touch panel control

- Intelligent remote
Sockets quotation
Frame colour & finish



Central air conditioning thermostat

Activate your lighting scene for your reading atmosphere only by push the button on your remote.



Compared with networking system, the standalone panel does not need S-BUS connection between panels. this is for smaller area like single room to achieve simpler functions such as lighting, curtain or dimmer controls on 15-metre infrared remote and / or touch panel control

Wall switch

Multi function sockets

Features:

1. Multi function sockets for option
2. With different materials and colors frame
3. Easy installation and durable quality
4. Eco-friendly design and Low consumption

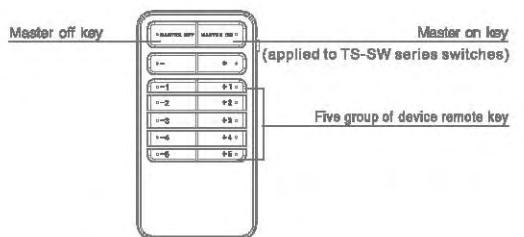


CE ISO 9001 CQC

Remote

Intelligent remote Networking lighting/curtain setting remote

Installation procedure



CE ISO 9001 CQC

SPECIFICATIONS

Item No



SK-NB017
One Gang
Computer Socket



SK-NB2219
Computer+
Telephone Socket



SK-NB2019
Two Gang
Telephone Socket



SK-NB016
TV +
Telephone Socket



SK-NB013
TV +
Computer Socket



SK-NB019
Two Gang
Computer Socket



SK-NB015
One Gang
TV Socket



SK-NB018
Two Gang
TV Socket



SK-NB014
One Gang
Telephone Socket



SK-NB005
Two-Pin, Two-Pin
& Three-Pin Socket
Rated Current 10A



SK-NB006
Multifunctional
Socket
Rated Current 10A



SK-NB008
Two-Pin&
Three-Pin Socket
Rated Current 10A



SK-NB010
16A Three-
Pin Socket
Rated Current 16A

SPECIFICATIONS

Product Feature

- TS-SW-IR is for setting and controlling TS series lighting/curtain switch, can control TN series lighting/curtain as well.
- TN-SWSET-IR is for setting different functions in a TN series lighting/curtain switch BUS group.
- TN-Handy-IR is for setting and controlling remote scene function for TN series lighting/curtain. Workable with central air conditioning thermostat.
- TS-AC-IR can only control central air conditioning thermostat.

Item No



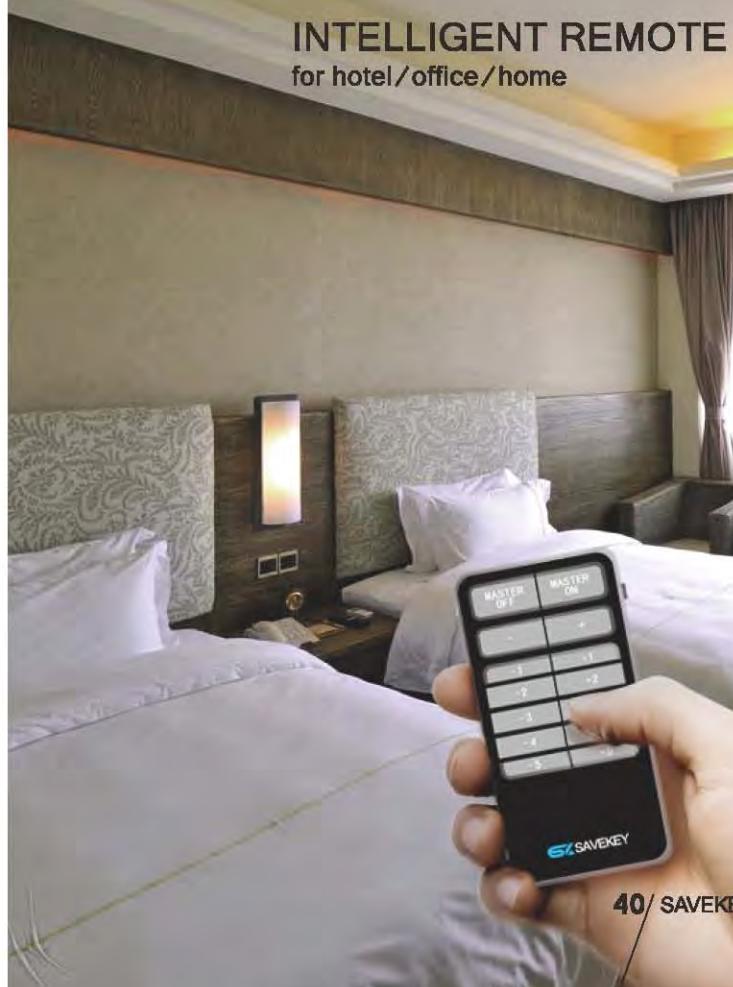
TN-SWSET-IR
Networking lighting/curtain
setting remote



SAVMOV
Lighting remote



TS-AC-IR
Central air conditioning
thermostat remote



MULTI FUNCTION SOCKETS for hotel/office/home



Colour

Frame colour & finish SS/PC

Features:

- 1.Durable and rust resistance
- 2.Different colors for option, with luxury looks



CE ISO 9001 CQC

SPECIFICATIONS

Item No

ZA metal frame finish



Satin Silver (Metal)



Satin Gold (Metal)



Mirror Silver (Metal)



Mirror Gold (Metal)

PC plastic frame finish



White



Red



Pink



Gold



Blue



Grey

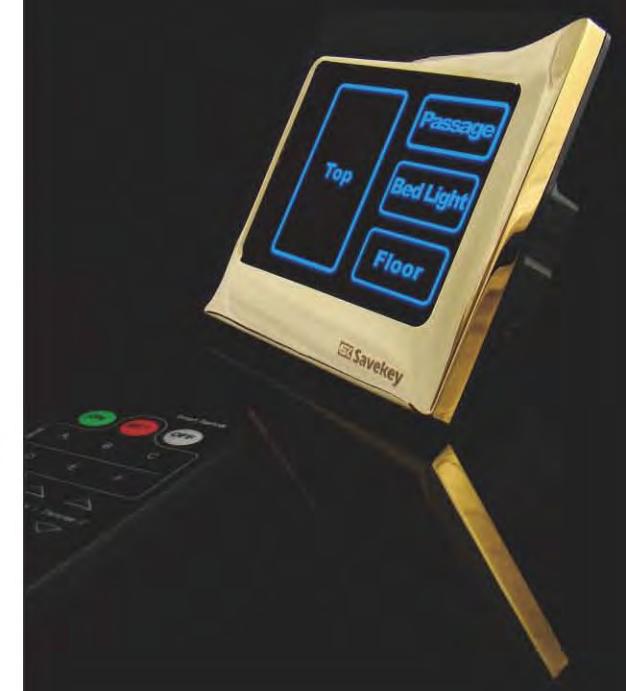


Silver



Black

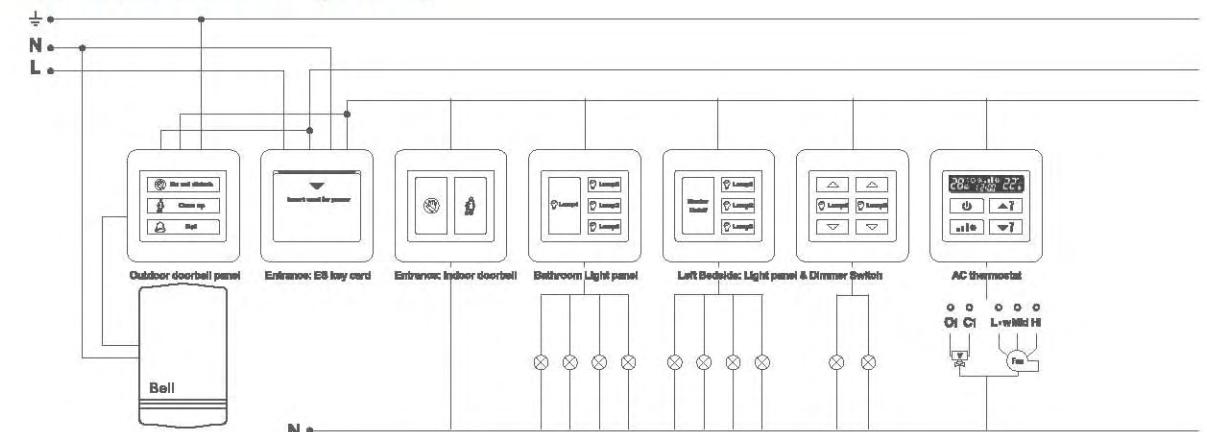
FRAME COLOUR&FINISH for hotel/office/home



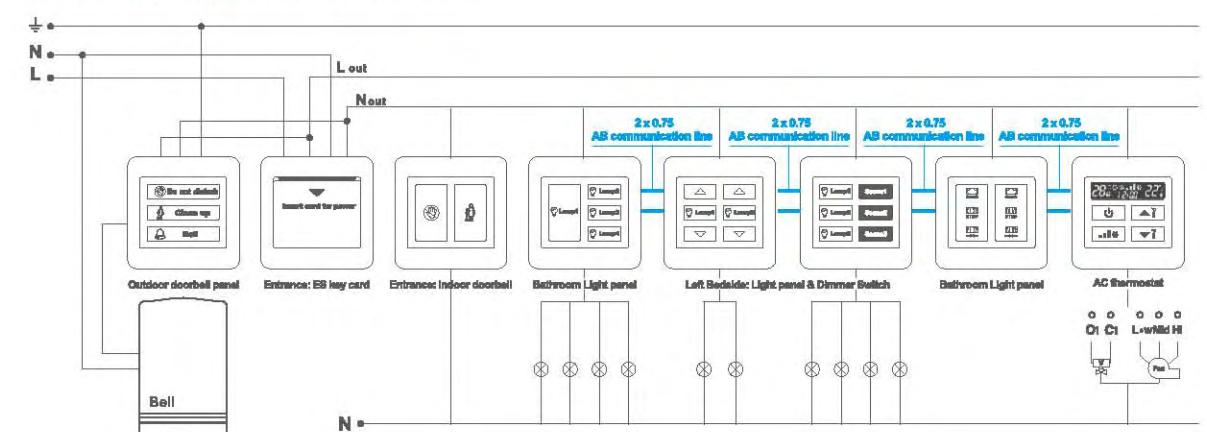
Installation

Wiring drawing

Standalone Switch wiring drawing



Networking Switch wiring drawing



Think For You...

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