

WIRELESS SWITCH button type

HS101(1,2,3,4,5)A HS101(1,2,3,4,5)P

Introduction

Crystal panel, Clear Style Home Switch, Eur/US/French/AUS standard
Easily remotely control all types of household appliances;
Wireless controlling and installation anywhere;
Electric-shock safeguard and power-off protection, make safety in surroundings.
Speedy to learn the instruction and easy to installation.

Parameter

Size:86*86*11mm
Panel material: FR PC, Tempered glass panel, plastic panel,
rylic panels or OEM requested
Working Voltage:DC 3V
Life span:300,000 times
channel:1,2,3,4,5
Operating Environment: -5~45 Centigrade;
Remote distance:70-100m (in open environment)
Color: white/black/OEM requested
Power Consumption:Less than 0.1mW
Function:Button function.



Remote Control Switch Touch screen type

HS881(3,4,5)A

Introduction

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Life span:300,000 times
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Operating Environment: -5~45 Centigrade;
Remote distance:70-100m (in open environment)
Color: white/black/OEM requested
Power Consumption:Less than 0.1mW
Function:Touch function.



E-trendy Mini remote controller

HS1024A

Introduction

E-Trendy, our 4-channels wireless remote control makes your life easier. Control all kinds of lighting,
blinds, garage doors, gates, shutters, sockets, LED... with your fingertips.
Gather several commands on a single channel (scenario).
This remote control has a range of more than 100 meters and can be programmed with unbelievable ease.
Electric-shock safeguard and power-off protection, make safety in surroundings.

Parameter

Size:52mm*28mm*12mm
working frequency:434.92Mhz or 868.3Mhz
Working Voltage:DC 3V
Life span:300,000 times
Channel:4
Color:OEM requested
Battery life : 3 years warrant, CR2032
Battery: 12V/27A
Remote distance:70-100M (in open environment)
Operating Environment: -5~45 Centigrade;



MICRO-RECEIVER for shutters or curtains

HS1121C

Introduction

Remotely control all types of electrical curtains AC machine;
Wireless controlling
Together with smart home wireless switch to control the curtain,
will be turned on/off automatically when you press the curtain controller,also
timing the curtain, turn on/off the curtain via smart phone,so we could supply
two-way communication, check curtain status in APP.

Parameter

Size:41*41*20mm
Rate Voltage: AC85-265V
Maximum load:2000W
power consumption< 2VA
Life span:1000,000 times
Color:white or OEM requested
Operating Environment: -5~45 Centigrade;
Material:flame retardant pc
Remote distance:70-100m (in open environment)



Mannual and remote control switch

HS1502A

Introduction

It could be controlled either by manual or by remote control as you like.
High quality crystal tempered glass panel design, never fade,
incredibly easy to instal. Single live wire control. Applicable to all the common
lamps. Plates can be changed at will. switch colour, line and/or number
of channels.

Parameter

Size: 86*86*33mm
working frequency:433.92Mhz or 868.3Mhz or needed
Working Voltage:DC 3V
Life span:300,000 times
Gang:1,2
Operating Environment: -5~45 Centigrade;
Remote distance:70-100M(in open environment)
Color:Black/white/ OEM requested
Power Consumption: Less than 30mW
Features: Controlled by manual or by remote control



"SMILE" WIRELESS SWITCH

HS1021A

Introduction

The remote controls "Smile" have a single channel. They are suitable for the bedside table,
the bathroom or your children.
Amazingly easy to use, they aim for practicality and fun for your home.
They can be easily connected to all your receivers and will control all your equipment:
shutters, blinds, gates, lighting,sockets, dimmer,...

Parameter

Size: 65*20mm
working frequency:434.92Mhz or 868.3Mhz or needed
Working Voltage:DC 3V- Lithium CR2032
Life span:300,000 times
Channel:1
Operating Environment: -5~45 Centigrade;
Remote distance:70-100m (in open environment)
Color: 3 colors or OEM requested (pink, blue,yellow)



MICRO-RECEIVER ON/OFF

HS1121A

Introduction

Parameters configurable by PC software or serial device
Antenna automatic matching
Bi-directional wireless switch control
Wireless controlling and installation anywhere;

Parameter

AC:85-265V Maximum load: 2000w, 230v
Disponibility: 868.3Mhz(433.92Mhz+wifi)
Remote distance: 70-100m (in open environment)
Using T°: -5°C +45°C
Product size: 41x41x20mm
Service life: 1,000,000 times
Color:white or OEM requested



MICRO-RECEIVER DIMMER for light

HS1121B

Introduction

The product match with remoter, realize functions of switch and dimming.
Adopt wireless technology, can accept up to 10 remoter control.
Can connect with external switches to achieve on/off and dimming function.
Work with power repeater to expand output unlimitedly.
Remotely control all types of household lamps;
Wireless controlling and installation anywhere;

Parameter

AC:85-265V Maximum load: 300w, 230v
Disponibility: 868.3Mhz(433.92Mhz+wifi)
Remote distance: 70-100m (in open environment)
Using T°: -5°C +45°C
Product size: 41x41x20 mm
Service life: 1,000,000 times
Color:white or OEM requested



DIN-RAIL RECEIVER ON/OFF

HS1404A

Introduction

Specialized system for communication, remote programming and management can be achieved;
Protections: short circuit/over load/over voltage/over temp
Control all types of household appliances;
Wireless and intelligent controlling;

Parameter

Size:106mm*87mm*60mm
working frequency:434.92Mhz or 868.3Mhz or needed
Max. Voltage:AC 85-265V
Maximum load:2000W
power consumption< 2VA
Operating Environment: -5~45 Centigrade;
Life span:300,000 times
white or OEM requestedOEM requested
Remote distance:70-100m (in open environment)



DIN-RAIL RECEIVER DIMMER

HS1404B

Introduction

Specialized system for communication, remote programming and management can be achieved;
Protections: short circuit/over load/over voltage/over temp
Control all types of household appliances;
Wireless and intelligent controlling;

Parameter

Size:106mm*87mm*60mm
working frequency:434.92Mhz or 868.3Mhz or needed
Max. Voltage:AC 85-265V
Maximum load:500w
power consumption< 2VA
Operating Environment: -5~45 Centigrade;
Life span:300,000 times
white or OEM requestedOEM requested
Remote distance:70-100m (in open environment)



SMART LED LIGHT RGBW

HS1168C

Introduction

Energy-saving: over 60% compared to incandescent
High shock and high vibration resistance
Eco-friendly: mercury-free, lead-free
Amazing design with aluminum inside,high quality plastic outside.
RGBW function

Parameter

Power:3w-15W
Voltage:AC220V
Disponibility: 868.3Mhz(433.92Mhz+wifi)
Input voltage: 85-265V,50/60Hz
Lifespan:50,000hrs
Beam Angle:180°
Operating temperature: -20 - 60°C
Size:φ62*117mm



SMART LED WARM LIGHT

HS1168A

Introduction

Energy-saving: over 60% compared to incandescent
High shock and high vibration resistance
Eco-friendly: mercury-free, lead-free
Amazing design with aluminum inside,high quality plastic outside.

Parameter

Power:3w-15W
Voltage:AC220V
Disponibility: 868.3Mhz(433.92Mhz+wifi)
Input voltage: 85-265V,50/60Hz
Lifespan:50,000hrs
Beam Angle:180°
Operating temperature: -20 - 60°C
Size:φ62*117mm



DOOR SENSOR

HS1711B

Introduction

With dual function of emergency switch & magnetic door
Low consumption chip design
Low voltage fault monitoring reports
2262/1527 IC, oscillation resistance optional
High-sensitivity
Anti-tamper function

Parameter

Operating Voltage: DC 1.5V (1*1.5AA battery)
Standby current consumption: < 10μA
Ambient temperatures: -10-50°C
Range: > 100m (open field)
Triggering distance: 25-35mm
Under voltage monitoring: 7.5 ±0.5V
Emission frequency: 433/868MHz
Size (L x W x H): 75 x 17 x 20mm



TEMPERATURE SENSOR

HS1701B

Introduction

Home security in the armed state, real-time, accurate measurement of the ambient
temperature, once the home temperature anomalies, the alarm will be sent directly to
the owners and family mobile phone, promptly notify the property security, in order to
respond quickly to exclude abnormalities.
It can be used in the family kitchen or else, while temperature rise suddenly on behalf
of dangerous, it'll trigger other sensors to work, so as to release danger.

Parameter

Sensor accuracy: +/-0.4 degrees C
Standby current: <1μA
Three-year battery life, Low battery detection/warning
Size (L x W x H): 75 x 17 x 20mm, without bracket
Reading update speed: every 30 seconds
Operating temperatures: -10° to 50°C
Humidity: up to 85% non-condensing
Remote distance:70-100m (in open environment)



SOCKET PLUG DIMMER

HS1151B

Introduction

Universal plug adapter socket, multi-plug socket for UK/US/AU/EU plugs
Wi-Fi Smart socket plug remote control APP controlled plug socket for smartphone and tablet PC
Turn on or off your home electronics from anywhere instantly or at a specified time
Create varieties of scene modes to enable multiple devices one-click on/off
Easy installation, easy handling and can be activated immediately and stably
Free APP for iOS and Android smartphones and tablets

Parameter

Switch lifespan: >40,000 times
Maximum load: 300W
Alternating current range: 110-240V
Physical indicators: working voltage AC 110V-240V
Working frequency:434.92Mhz +wifi or 868.3Mhz or needed
Standby consumption: <0.5W
Remote distance: 70-100m (in open environment)
Product size: 95*53*72mm



SOCKET PLUG ON/OFF

HS1151A

Introduction

Universal plug adapter socket, multi-plug socket for UK/US/AU/EU plugs
Supports Wi-Fi smart connection, one-click settings
Small, exquisite and modern appearance
Supports remote control, timing control, metering control
Built-in over-current, over-voltage, surge-protect, electric leakage protections and more
32 groups timer settings, each timing task can independently use/prohibit

Parameter

Standby consumption: <0.5W
Switch lifespan: >40,000 times
Working humidity range: 0-95% RH
Maximum load: 3500W
Alternating current range: 110-240V
Remote distance: 70-100m (in open environment)
Product size: 95*53*72mm

