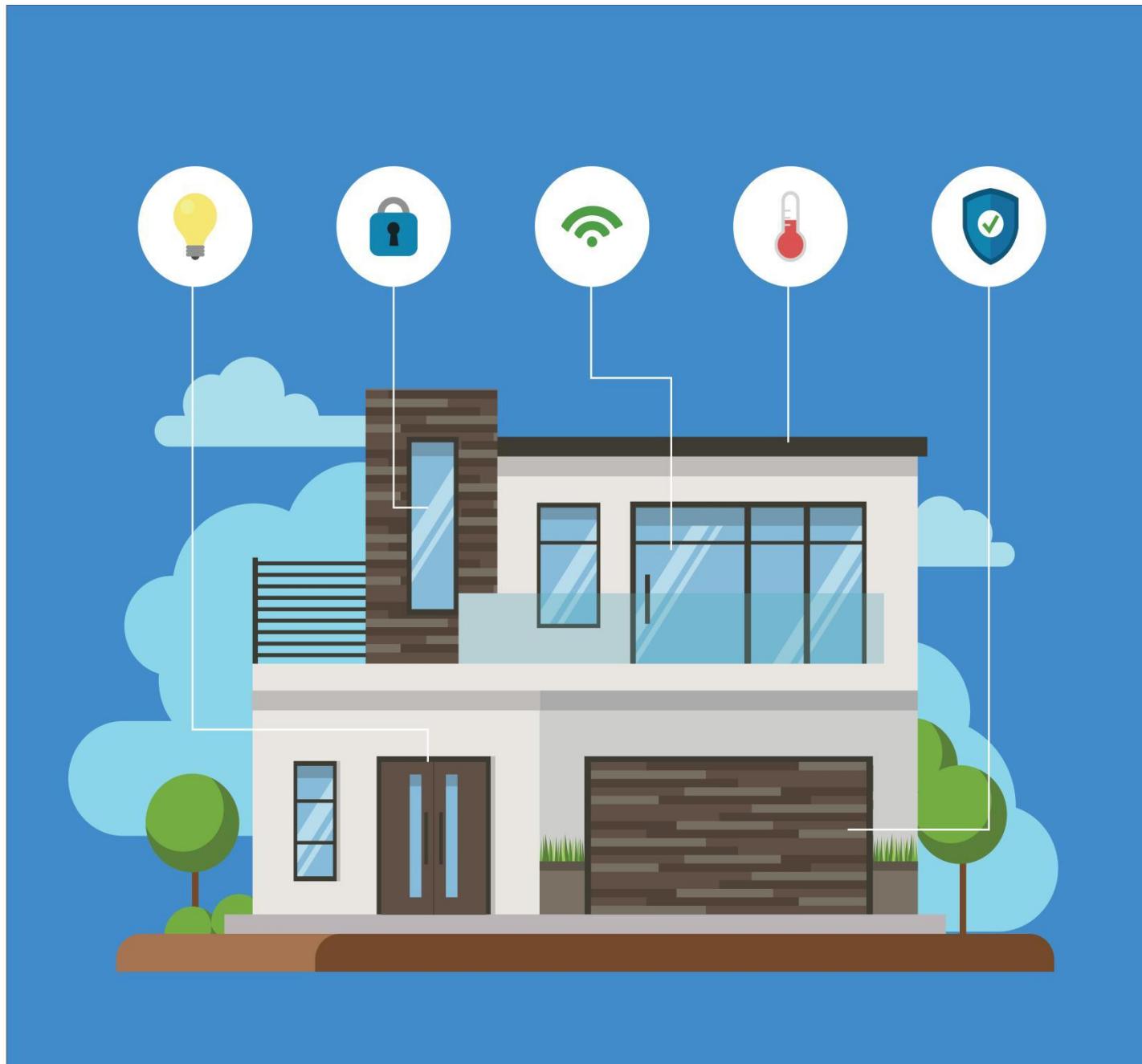


Introduction of Intelligent Products



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KC868-Hx Smart Relay Controller

KC868-H32

Specification & Parameter

Product Name: KC868-H32 Smart Relay Controller

Product Name: KC868-H32 Smart Relay Controller

Product Model: KC868-H32

Product Size: 272*117*40mm

Product weight: 0.75kg

Working Voltage: DC 12V

Material: Fire resistance ABS, metal shell

Working Temp: -20°C ~ +70°C

Working Humidity: 20%RH ~ 80%RH

Output Load: Each 250V/5A

Communication mode: Ethernet/RS232

Input port qty: 6 ports

Output port qty: 32 ports

Output power: No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 32 routes.
3. Supporting 6 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.

KC868-Hx Smart Relay Controller

KC868-H32w

Specification & Parameter

Product Name:	KC868-H32w Smart Relay Controller
Product Model:	KC868-H32w
Product Size:	272*117*40mm
Product weight:	0.75kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell and rubber antenna
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/5A
Communication mode:	Ethernet/RS232
Input port qty:	6 ports
Output port qty:	32 ports
Output power:	No



Function

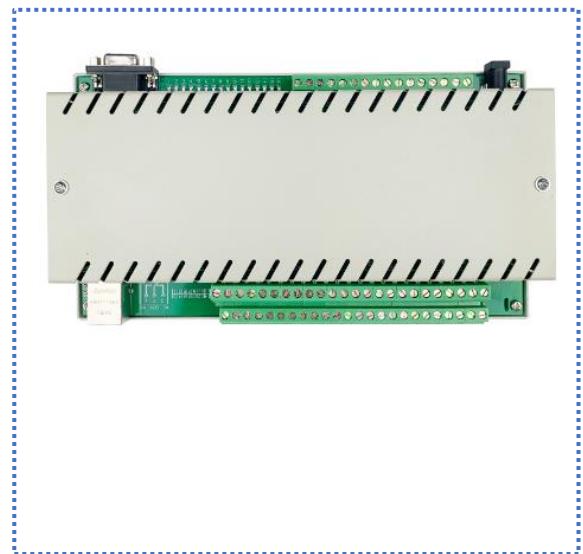
1. Supporting RS232 and Wi-Fi communication mode
2. Remote controlling the ON/OFF of 32 routes.
3. Supporting 6 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.

KC868-Hx Smart Relay Controller

KC868-H16

Specification & Parameter

Product Name:	KC868-H16 Smart Relay Controller
Product Model:	KC868-H16
Product Size:	272*117*40mm
Product weight:	0.78kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	8 ports
Output port qty:	16 ports
Output power:	No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 16 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H16w

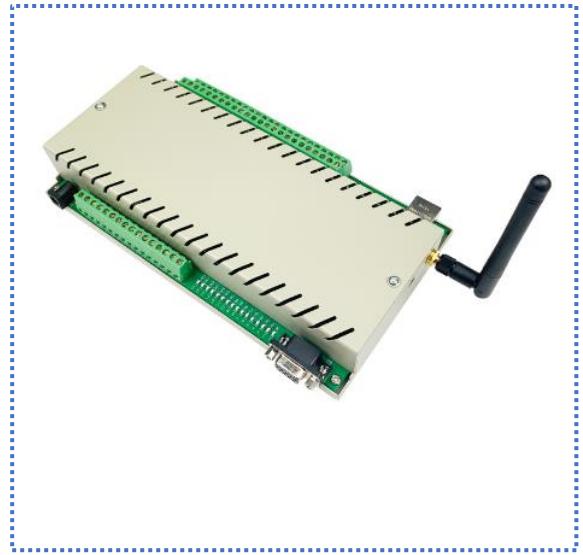
Specification & Parameter

Product Name:	KC868-H16w Smart Relay Controller
Product Model:	KC868-H16w
Product Size:	272*117*40mm
Product weight:	0.78kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	8 ports
Output port qty:	16 ports
Output power:	No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 16 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H8

Specification & Parameter

Product Name:	KC868-H8 Smart Relay Controller
Product Model:	KC868-H8
Product Size:	148*117*40mm
Product weight:	0.5kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	8 ports
Output port qty:	8 ports
Output power:	12V/9V



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 8 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H8w

Specification & Parameter

Product Name:	KC868-H8w Smart Relay Controller
Product Model:	KC868-H8w
Product Size:	148*117*40mm
Product weight:	0.5kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell, and rubber antenna
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	each 250V/10A
Communication mode:	Wi-Fi/RS232
Input port qty:	8 ports
Output port qty:	8 ports
Output power:	12V/9V



Function

1. Supporting RS232 and Wi-Fi communication mode
2. Remote controlling the ON/OFF of 8 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H4

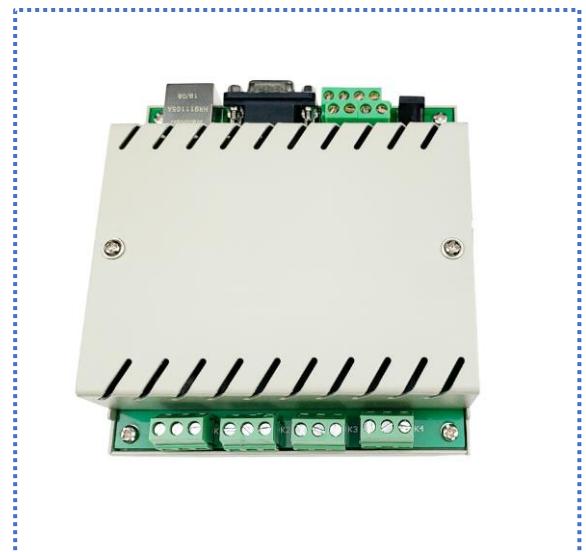
Specification & Parameter

Product Name:	KC868-H4 Smart Relay Controller
Product Model:	KC868-H4
Product Size:	108*117*40mm
Product weight:	0.4kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	4 ports
Output port qty:	4 ports
Output power:	No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 4 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H4w

Specification & Parameter

Product Name:	KC868-H4w Smart Relay Controller
Product Model:	KC868-H4w
Product Size:	108*117*40mm
Product weight:	0.4kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	4 ports
Output port qty:	4 ports
Output power:	No



Function



1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 4 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.

KC868-Hx Smart Relay Controller

KC868-H2

Specification & Parameter

Product Name:	KC868-H2 Smart Relay Controller
Product Model:	KC868-H2
Product Size:	73*117*40mm
Product weight:	0.3kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	No
Output port qty:	2 ports
Output power:	No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 2 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-H2w

Specification & Parameter

Product Name:	KC868-H2w Smart Relay Controller
Product Model:	KC868-H2w
Product Size:	73*117*40mm
Product weight:	0.3kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Working Temp:	-20°C ~ +70°C
Working Humidity:	20%RH ~ 80%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Input port qty:	No
Output port qty:	2 ports
Output power:	No



Function

1. Supporting RS232 and Ethernet communication mode
2. Remote controlling the ON/OFF of 2 routes.
3. Supporting 8 ports input of sensor switching value.
4. Supporting secondary development
5. Supporting APP remote controlling
6. Supporting PC software remote/local controlling
7. Widely used for lights controlling of kinds of occasion (like Indoor, theater or Amusement Park etc) and switching of mechanical equipments, and management of the computers in the cyber bar and so on.



KC868-Hx Smart Relay Controller

KC868-Hx Power Distributor Box

Specification & Parameter

Product Name: KC868-Hx Power Distributor Box

Product Model: KC868-H8/H32 220V

KC868-H8/H32 380V

KC868-H8w/H32w 220V

KC868-H8w/H32w 380V

Product Size (standard): 50*40*20cm or customized

Gross Weight: 13kg

Voltage: 200V/AC~250V/AC

Box material: 1.2mm thick quality steel plate

Working Temp: 0°C~+60°C

Working Humidity: 25%RH~60%RH

Internet mode: Wired Cable

Communicate mode: Remote or Local controlling



KC868 Smart Gateway

KC868-G

Specification & Parameter

Product Name:	KC868-G Smart Home Gateway
Product Model:	KC868-G
Product Size:	100*100*30mm
Product Weight:	0.2kg
Voltage:	DC 5V
Power :	≤0.2W
Material:	Fire resistance ABS, Black color
Working Temp:	0°C~+70°C
Working Humidity:	20%RH~90%RH
Internet mode:	Wi-Fi
Communicate mode:	RF315, RF433, Infrared and Zigbee
Wireless Frequency:	ASK 315Mhz+/-150KHz or 433.92MHz +/-150KHz
Zigbee Frequency:	2.4GHz



KC868 Smart Gateway

KC868-S

Specification & Parameter

Product Name:	KC868-S Smart Home Gateway
Product Model:	KC868-S
Product Size:	205*150*30mm
Product Weight:	0.2kg
Voltage:	DC 9V
Power:	0.5W
Working Temp:	0°C ~ +60°C
Working Humidity:	10%RH ~ 95%RH
Internet mode:	Wired Cable
Communicate mode:	RF315, RF433, Zigbee and RS485
Wireless Frequency:	ASK 315MHz +/-150KHz or 433.92MHz +/-150KHz
Zigbee Frequency:	2.4GHz



Wireless Sensor

KC-ZSE-101 Wireless Door Magnet Sensor

Specification & Parameter

Product Name:	Wireless Door Magnet Sensor
Product Model:	KC-ZSE-101
Power supply:	DC 3V (2xAAA battery)
Standby Power:	15uW
Working Frequency:	2405-2480MHz
Receiving Sensitivity:	-97dBm
Communication Distance:	100m
Network Distance:	50m
Protocol:	Zigbee HA
Working Temperature Range:	-10°C ~ +55°C
Detection Range:	>15mm
Detection Size:	76*36.6*16.5mm
Magnet Size:	76*13.9*16.5mm



Wireless Sensor

KC-ZSE-103 Wireless Human Infrared Sensor

Specification & Parameter

Product Name:	Wireless Human Infrared Sensor
Product Model:	KC-ZSE-103
Power supply:	DC 3V (one CR123A battery)
Standby Power:	≤15uW
Alarm Current:	≤30mA
Receiving Sensitivity:	-97dBm
Communication Distance:	100m
Network Distance:	50m
Protocol:	Zigbee HA
Working Temperature Range:	-10°C ~ +50°C
Detection Range:	9 ~ 12m
Installation Height:	2.1m
Dimension:	65*65*28.5mm



Wired Sensor

Wired Door Magnet Sensor

Specification & Parameter

Dimension:	106*38*10mm 106*16*16mm 106*50*50mm
Induction Distance:	50-70mm
Switch Form:	N/C, N/O and Converted
Electrical Parameter:	Max power 10W, Max Voltage 100V, Max Current 0.5A
Material:	Zinc Alloy, silver gray
Lead Wire:	007UL#22AWG 550mm 380mm SS steel protective pipe
Package:	1set/bag, 50sets/CTN, 18.0kg/CTN
Suitable:	Rolling shutter door



Wired Sensor

Wired Human Infrared Sensor

Specification & Parameter

Sensor Type:	Imported high sensitive sensor
Operating Voltage:	9v/DC~24v/DC
Product Category:	Wired wide Angle
Installation:	Wall hanging or Angle installation
Detection Angle:	110 °
Operating temperature:	-10 °C ~ 50 °C
Environmental humidity:	5%~95%RH
Product size:	89*52.5*38.5mm

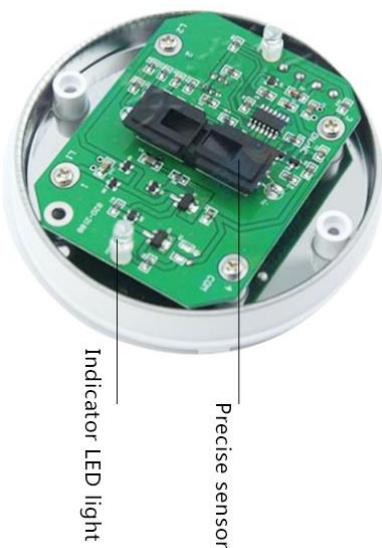


Wired Sensor

Wired Smoke Sensor

Specification & Parameter

Operating voltage:	12v/DC~24v/DC
Static current:	≤ 2MA
Alarm current:	≤ 10MA
Operating temperature:	-10 °C ~ 50 °C
Operating humidity:	≤ 95%RH
Alarm mode:	Networked output / Led indication Alarm
Detection area:	20 m ²
Sensitivity level:	Level 1
Alarm output:	Relay output (N/O or N/C optional)
Product size:	Φ 104*51mm



Wired Sensor

Wired Water Leakage Sensor

Specification & Parameter

Operating voltage:	12v/DC
Operating temperature:	0 °C ~ 50 °C
Output form:	Relay N/C, N/O optional
Static power consumption:	< 0.3w
Alarm power consumption:	≤ 0.5w
Operating humidity:	20%~100%RH
False positive rate:	< 100ppm
Configuration:	Standard 35lm probe cable

Terminals	Description
Red	Working power 12v/DC positive pole
Black	Working power 12v/DC negative pole
Yellow	N/O or N/C with J1 set output form, N/O as default ,no polarity difference
Green	No water, the two terminals resistance infinitely large, no polarity difference



Wired Sensor

Wired Fire Sensor Module

Specification & Parameter

Working Voltage:	12V/DC
Working current:	>150mA
Load power:	250V/10A AC or 30V/10A DC
Product size:	50*26*19mm
Detect Angle:	approx 60°
Detect target:	Fire or illuminate with wave length between 760nm to 110nm

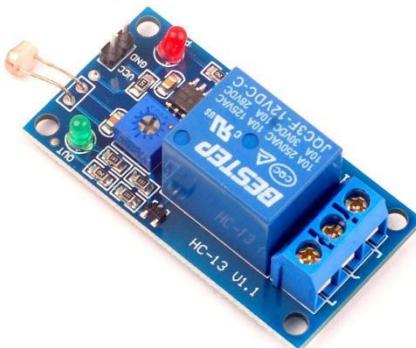


Wired Sensor

Wired Illuminate Sensor Module

Specification & Parameter

Working Voltage: 12V/DC
Working current: >100mA
Load power: 220V/10A AC or 30V/10A DC
Product size: 50*26*19mm
Detect Angle: approx 60°

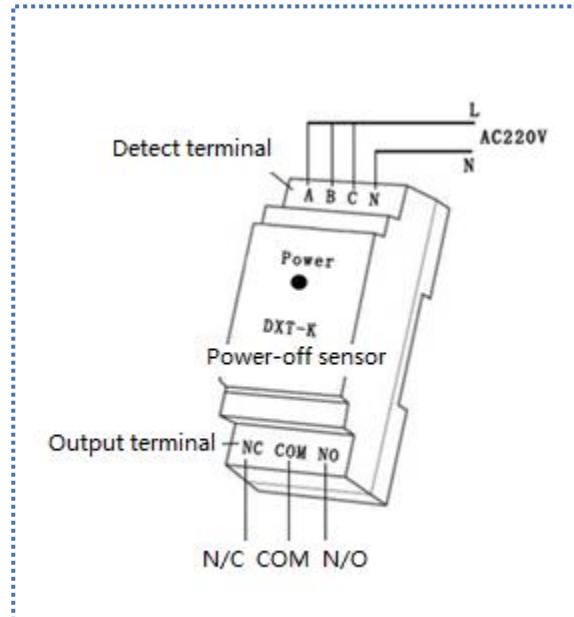


Wired Sensor

Wired Power Down Sensor

Specification & Parameter

Working Voltage:	220V/AC or 380V/AC
Operating temperature:	-30 °C ~+950 °C
Operating humidity:	≤ 90%RH
Product Size:	86*36*58mm
High-voltage isolation:	>1500V between detector and trigger terminal

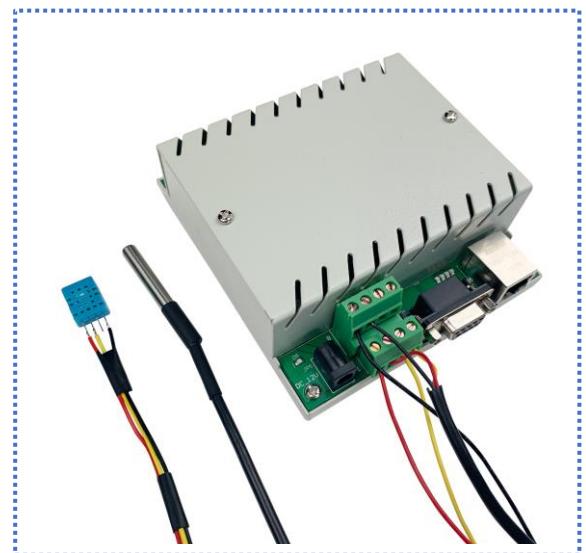


Wired Sensor

Wired Temperature & Humidity controller detector

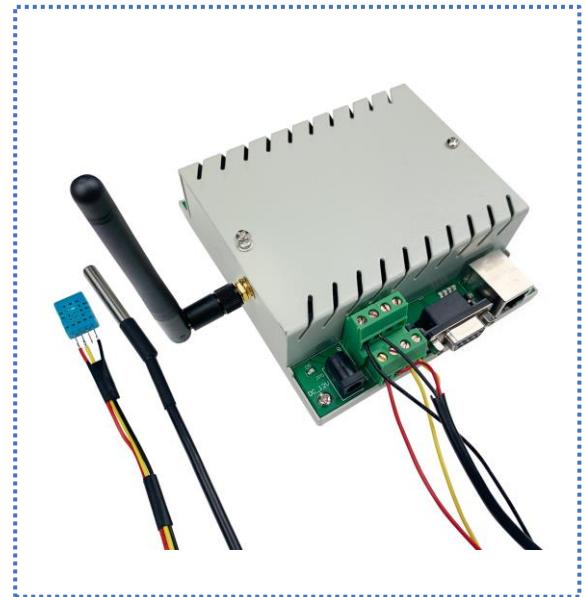
Specification & Parameter

Product Name:	Wired T & H controller detector
Product Model:	KC868-Env
Product Size:	108*117*40mm
Product weight:	0.4kg
Working Voltage:	DC 12V
Material:	Fire resistance ABS, metal shell
Temperature:	-55°C ~ +125°C
Working Humidity:	20%RH ~ 90%RH
Output Load:	Each 250V/10A
Communication mode:	Ethernet/RS232
Relay Max Power:	2200W/gang



Function

- 1 channel of Temperature & Humidity sensor.
- You can see Temperature & Humidity data (By Month, Week, Hour) on mobile phone.
- Support RS232 and Ethernet network, Read Temperature & Humidity by RS232 or LAN network.
- Temperature & Humidity data auto upload to server periodically.
- There are 4 relay switch, program control by RS232 or Ethernet.
- It can auto control with KC868-Hx controller by Temperature & Humidity set value.

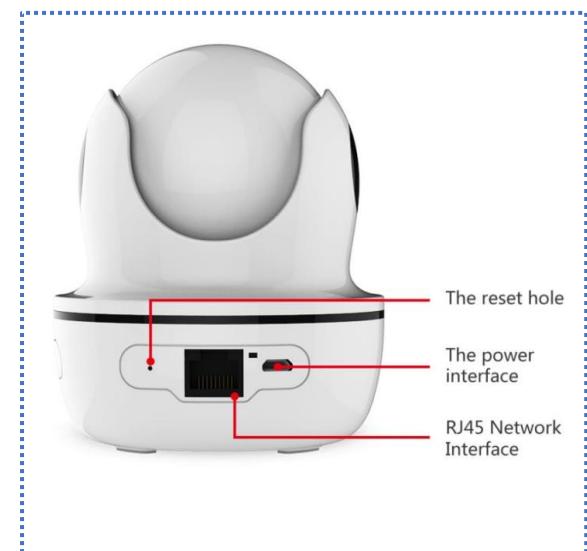
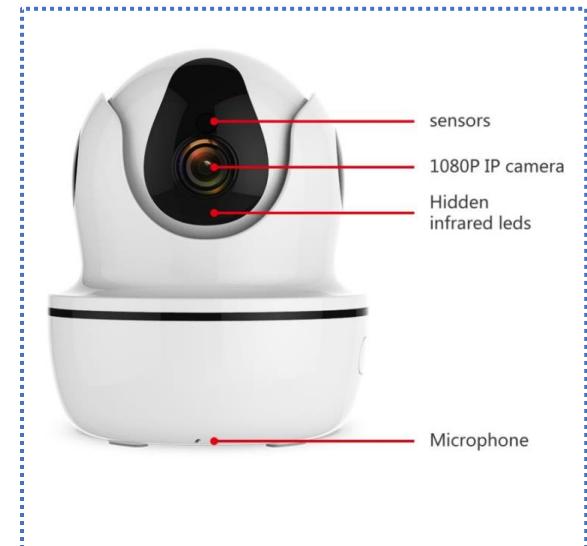


IP Camera

Mini Camera

Specification & Parameter

Installation:	Normal
Supported Operating Systems:	Windows 7,8,10,XP, Vista
TF Card:	128G TF Card
Lens (mm):	3.6mm
High Definition:	1080P (Full-HD)
IS customized:	Yes
Dimensions (L x W x D)(mm):	184x114x102 mm
Model Number:	Indoor
Technology:	Infrared
Power Supply (V):	DC5V
Network Interface:	RJ-45 10/100Mb Ethernet Slot
Megapixels:	2MP
Power Supply:	IOS & Android
Supported Mobile Systems:	110°
Viewing Angle:	Vandal-proof
Special Features:	CMOS
Sensor:	IP Camera
Type:	KinCony
Brand Name:	None
Audio Output:	5-10M
IR Distance (m):	Sony
Sensor Brand:	Wifi
Connectivity: Wifi	2.9W
Power Consumption(W):	Mini Camera
Style:	None
Storage:	H.264
Video Compression Format:	Ceiling
Wall Bracket:	White



Function

1. Full HD image 2.0MP, triple video stream to be selected as wish
2. Used with a high quality optical lens to capture every detail precisely
3. Hua wei Hisilicon Smart Chip H.264+compressed format
4. WIFI connection fast. One key WIFI connection, no wiring, easy to complete installation
5. Two-way audio, viewing and talking remotely in real time
6. 360 degree full viewing
7. Infrared night clear vision, 6 LED lights, viewing clearly in darkness same as the day
IR night vision distance is 5m to 10m
8. Remote view with Kincony smart system, one Kincony APP control and view.

IP Camera

Dome Camera

Specification & Parameter

Installation:	Normal
Supported Operating Systems:	Windows 7,8,10,XP, Vista
TF Card:	128G TF Card
Lens (mm):	3.6mm
High Definition:	720P (Full-HD)
IS customized:	Yes
Dimensions (L x W x D)(mm):	200x180x120 mm
Model Number:	Outdoor
Technology:	Infrared
Power Supply (V):	AC110-220V
Network Interface:	Wi-Fi/802.11b/g
Megapixels:	1MP
Power Supply:	IOS & Android
Supported Mobile Systems:	75°
Viewing Angle:	Water-proof
Special Features:	CMOS
Sensor:	IP Camera
Type:	KinCony
Brand Name:	None
Audio Output:	10-15M
IR Distance (m):	CMOS
Sensor Brand:	IP/Network Wireless
Connectivity:	7W
Power Consumption (W):	Dome Camera
Style:	None
Storage:	H.264
Video Compression Format:	Side
Wall Bracket:	White



Function

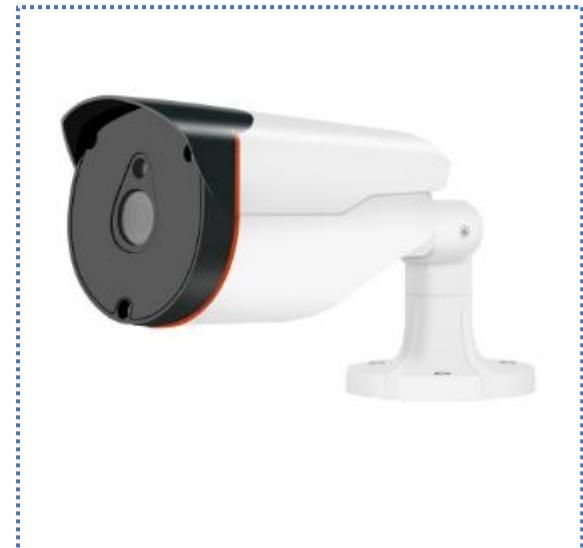
1. High-performance processor, efficient and stable
2. Aluminum exterior materials, anti-corrosion, sun, dust.
3. 720P HD, better picture quality, further vision
4. IP66 super dustproof and waterproof, no matter windy, raining, or sand storming
5. Just one network cable, no more wiring, easy to operate.
6. ONVIF Protocol, universal protocol, enhanced protocol interoperability
7. Pan-Tilt control, remotely control camera Pan Tilt, to view any angle you want
8. Multi-stream 720P, VGA, QVGA
9. Remote view with Kincony smart system, one Kincony APP control and view

IP Camera

Bullet Camera

Specification & Parameter

Installation:	Normal
Supported Operating Systems:	Windows 7,8,10,XP, Vista
TF Card:	128G TF Card
Lens (mm):	4mm
High Definition:	2.0 Megapixels
IS customized:	Yes
Dimensions (L x W x D)(mm):	205x107x78 mm
Model Number:	Indoor/Outdoor
Technology:	Infrared
Power Supply (V):	DC12V
Network Interface:	RJ-45 10/100Mb Ethernet Slot
Megapixels:	2MP
Power Supply:	IOS & Android
Supported Mobile Systems:	90°
Viewing Angle:	Vandal-proof
Special Features:	CMOS
Sensor:	IP Camera
Type:	KinCony
Brand Name:	None
Audio Output:	15M
IR Distance (m):	Sony
Sensor Brand:	Wifi
Connectivity:	Mini Camera
Style:	None
Storage:	H.264
Video Compression Format:	Ceiling
Wall Bracket:	White
Color:	



Function

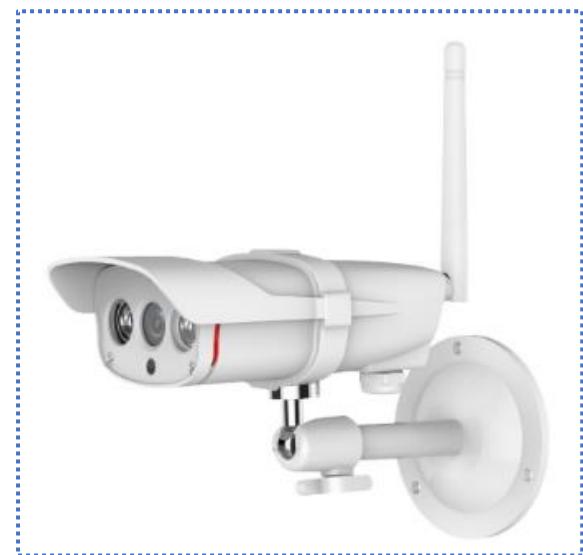
1. High quality remote monitoring, outdoor waterproof camera
2. Working in harsh environments
3. H.264 high quality image
4. POE no power required, only one cable needed.
5. Motion detection burglar alarm
6. Monitor your family and shop with your phone and computer
7. Hisilicon smart chip, High performance, low energy consumption, faster operation
8. Remote view with Kincony smart system, one Kincony APP control and view.

IP Camera

Bullet Camera

Specification & Parameter

Installation:	Normal
Supported Operating Systems:	Windows 7,8,10,XP, Vista
TF Card:	128G TF Card
Lens (mm):	4mm
High Definition:	1080P (Full-HD)
IS customized:	Yes
Dimensions (L x W x D)(mm):	200x180x120 mm
Model Number:	Outdoor
Technology:	Infrared
Power Supply (V):	DC5V
Network Interface:	RJ-45 10/100Mb Ethernet Slot
Megapixels:	2MP
Power Supply:	IOS & Android
Supported Mobile Systems:	90°
Viewing Angle:	Vandal-proof
Special Features:	CMOS
Sensor:	IP Camera
Type:	KinCony
Brand Name:	None
Audio Output:	10-15M
IR Distance (m):	Wi-Fi
Connectivity: Wi-Fi	6W
Power Consumption (W):	Bullet Camera
Style:	None
Storage:	H.264
Video Compression Format:	Ceiling
Wall Bracket:	White
Color:	



Function

1. Super Clear Waterproof network camera
2. Two high-power infrared lights make the night surveillance image like day.
3. Professional security protection.
4. Motion captured within the detection area, starting snapshot, recording and sending alarm message to the connected phone.
5. Multiple devices at the same time to monitor
6. Support up to 4 users viewing video simultaneously.
7. Smooth surface, hard to rust, resist the erosion of rain and snow
8. Mini fuselage, delicate and small
9. Remote view with Kincony smart system, one Kincony APP control and view.

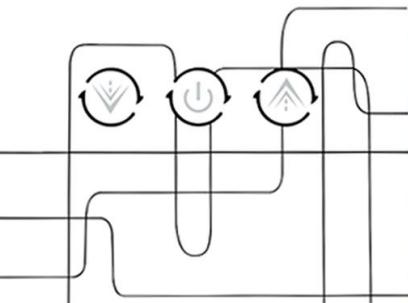
Smart ZigBee Device

Smart Zigbee Touch Switch

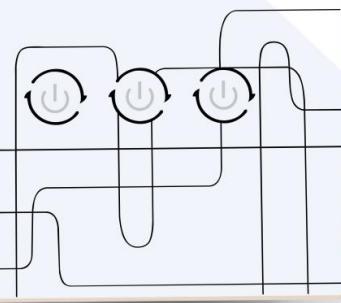
Specification & Parameter

Product Name:	Smart Zigbee Touch Switch
Product Model:	KC-LNZ-305 one gang KC-LNZ-304 Dimmer KC-LNZ-306 two gang KC-LNQ-403 Scenario KC-LNZ-307 three gang
Product size:	86*86*30mm Standard 86 type
Product color:	white panel, golden frame
Working Voltage:	AC100~250V 50Hz/60Hz
Working Temperature:	0°C~+40°C
Communication Frequency:	2.4GHz
Load power:	<1000W(Incandescent Lamp) <300W(Efficient light bulb, fluorescent lamp and LED)
Installation:	live wire and null wire required

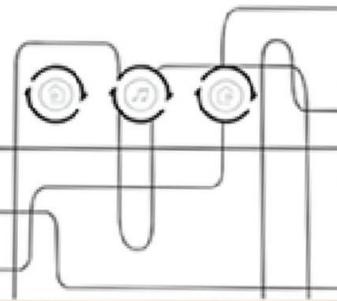
KINCONY



KINCONY



KINCONY



Smart Zigbee Device

Smart Zigbee Curtain Motor

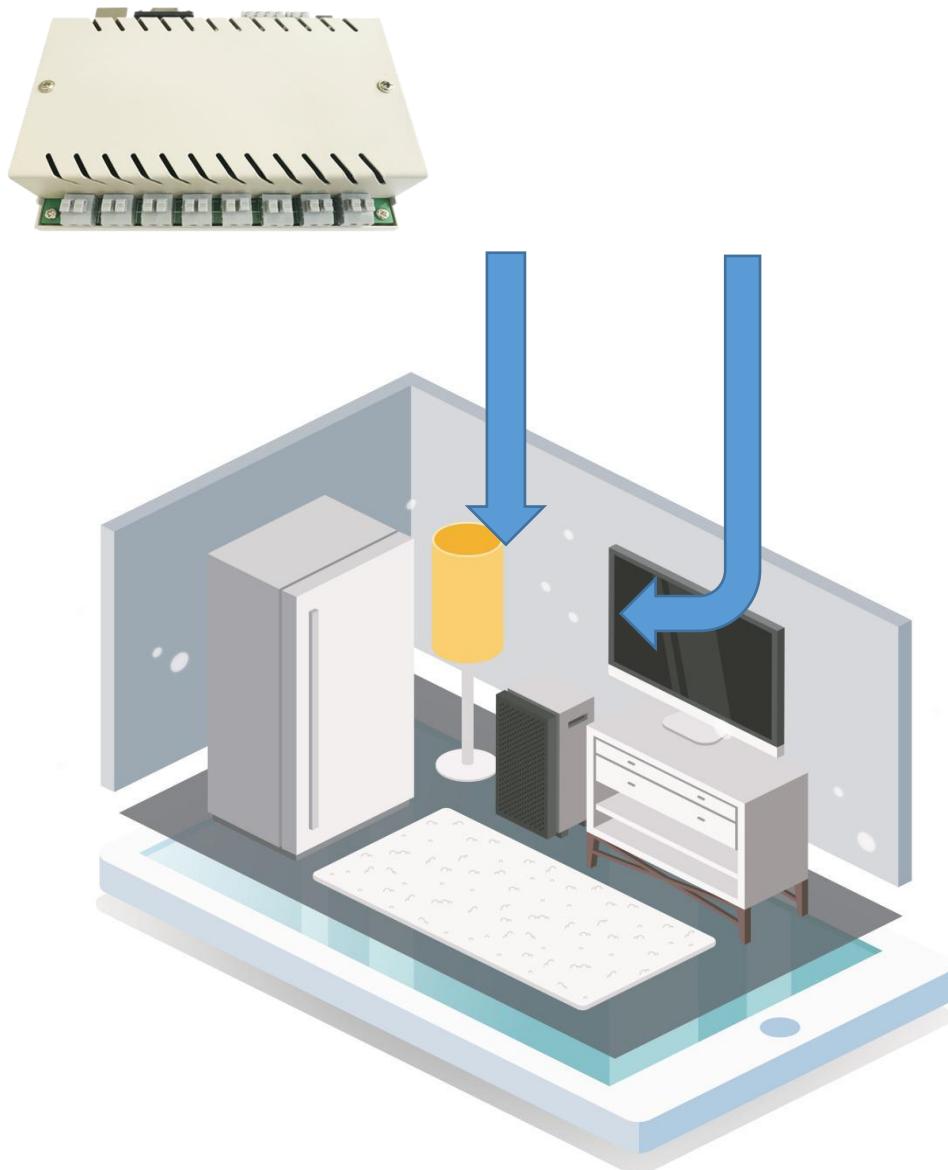
Specification & Parameter

Product Name:	Smart Zigbee Curtain Motor
Product Model:	KC-CMH-101
Working Voltage:	AC220V 50Hz
Working Power:	55W
Communication Frequency:	2.4GHz
Mechanical Torque:	1.0N.m
System load:	45kg
Rated Speed:	120rpm



KC868-Hx Smart Relay Controller

Solutions:KC868-H8 / KC868-H8w / KC868-H32 / KC868-H32w



Power Strip Intelligent Controlling Solution

At current market, the Wi-Fi socket has been popular, but some of them have low load capacity, the Wi-Fi signal is easy to be disturbed and other unstable factors, which affect the reliability of the device. When the number of Wi-Fi nodes is large, the Wi-Fi devices use to be off line as the router has limited number of terminal devices. However, when it is used the KC868-H8 device, the eight sockets can be controlled through a network cable connected to the internet, which greatly improves the stability of the control.

KC868-Hx Smart Relay Controller

Solutions: Remote Access Controlling Solution



Remote Access Controlling Solution

At present, the traditional door lock is being replaced by electronic access control system. There are magnet snap-in controls for office, and password & fingerprint locks for homes or hotels, as well as electromagnetic locks for renting houses. But, whatever any above mentioned locks, when somebody is visiting you, you can't open the door when you are not at home. However, with the remote access controlling system, you can easily control your home door remotely.

KC868-Hx Smart Relay Controller

Solutions: Security and Intelligent Linkage Control Solution



Security and Intelligent Linkage Control Solution

Security and intelligent linkage control solution are mainly composed of sensors and application equipments. Through the trigger of the sensor, the alarm message can be sent to the user's mobile phone, and some automatic control can be carried out at the same time. With the security system, you can know the real-time situation of the monitored place at any time.

KC868-Hx Smart Relay Controller

Solutions: Cameras Restart Remote Controlling Solution



Cameras Restart Remote Controlling Solution

The network camera currently has a very wide application in the field of security. But the quality is different for some major brands in the market. Because the camera is transmitting a large amount of data in live time, when there is the influence of the unstable network, the camera usually is off line and even not working, which is such a bad thing.

Because most of the cameras are installed outdoors or even at a high place. At this station, the remote control and restart solution can conveniently help to solve the problems.

Solutions: Intelligent Power Distribution Box Solution



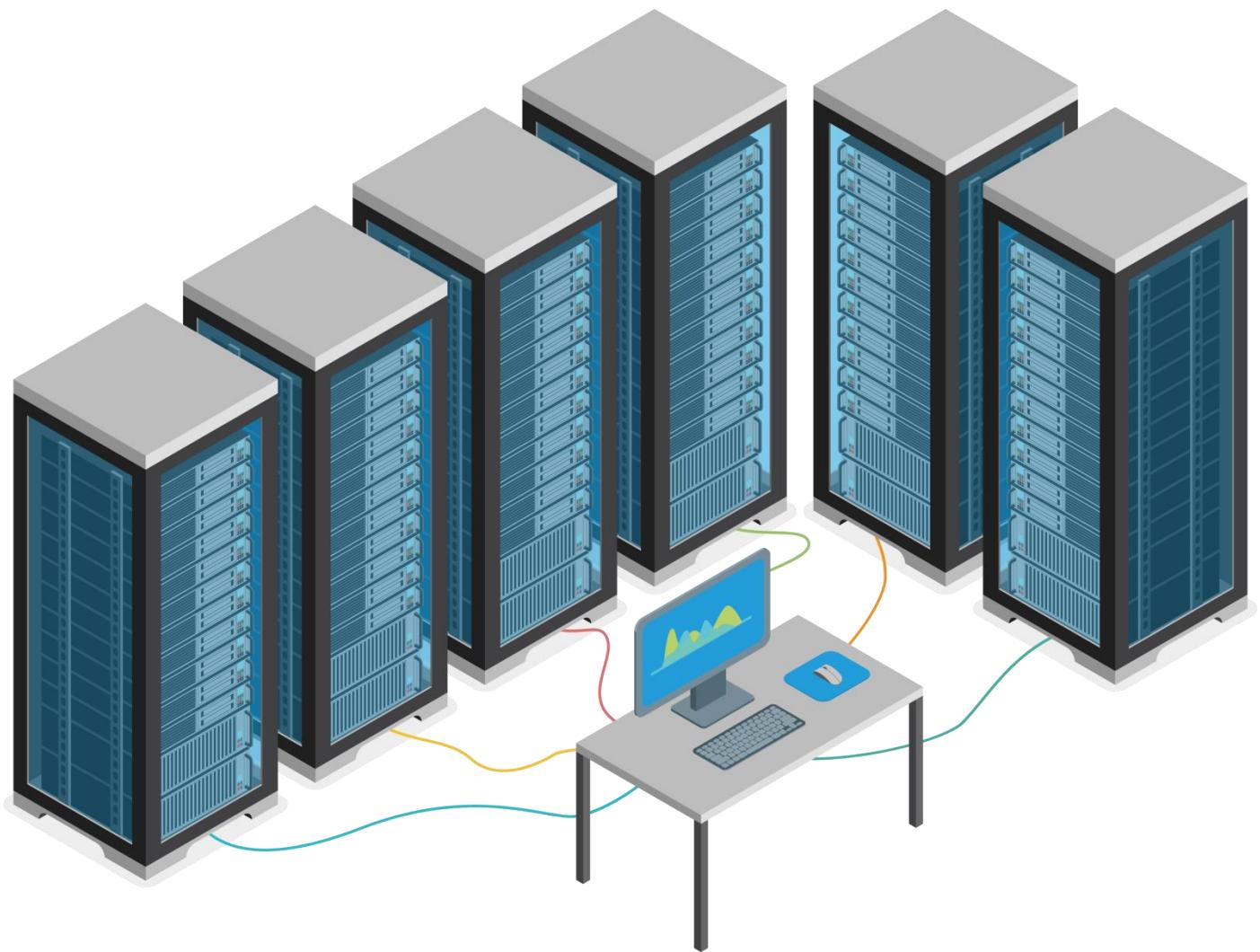
Intelligent Power Distribution Box Solution

Intelligent power distribution box is composed of traditional leakage protector, air switch, AC contactor and KC868-H8. Compared with the traditional power distribution box, it is safer to cut off the strong power supply remotely, and it can save energy through the timing mode while controlling the equipments automatically for the factory or the enterprise.

By connecting security sensors, real-time grasp of the situation on the spot, more assured. Through the trigger of the sensor, the alarm message can be sent to the user through the mobile phone app, and some automatic control can be carried out at the same time. According to the power of the air switch and AC contactor, the controllable power load can reach to the requirements of the whole house, the whole floor and even the whole building.

KC868-Hx Smart Relay Controller

Solutions: Servers Restart Remote Controlling Solution



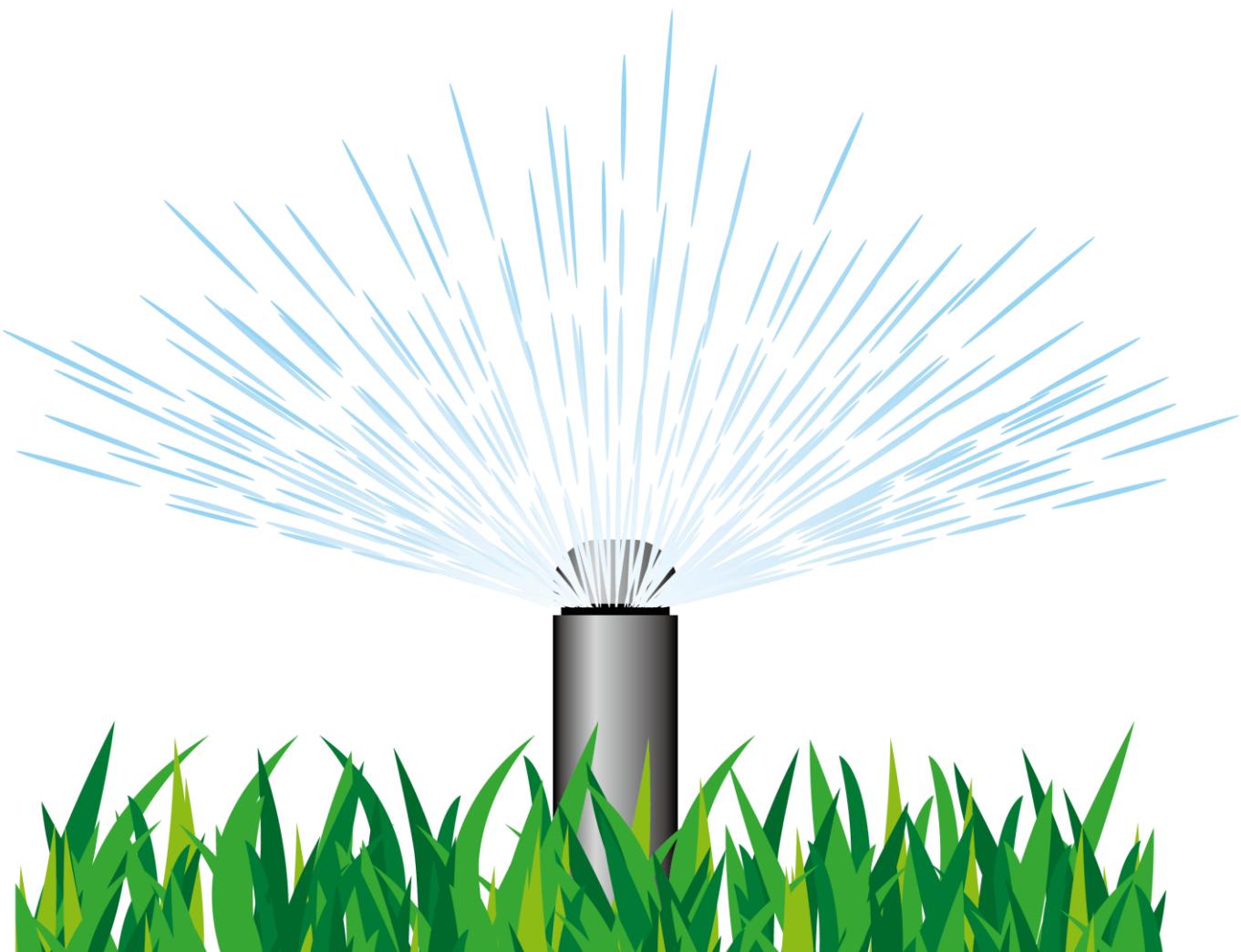
Servers Restart Remote Controlling Solution

For a user who is hosting a server, it is a very bad thing if the server has a crash. Because we have to get someone to find the server for manual restart, and even personally carry out manual reset maintenance in the machine room.

The remote control and restart solution can conveniently solve this kind of problem, not only can the server be restarted remotely, but also the computer.

KC868-Hx Smart Relay Controller

Solutions: Intelligent Remote Pumping & Irrigation Solution



Intelligent Remote Pumping & Irrigation Solution

Intelligent irrigation remote controlling system consists of automatic controlling technology, communication technology, computer technology and so on. The system is mainly designed for daily irrigation control and management in fields such as farmland, garden, facility of agriculture and so on. By means of modern science and technology, the system can reduce the cost of manpower; improve the efficiency of automatic production and save water resources.

KC868-Hx Smart Relay Controller

Solutions: Intelligent Lighting Control System Implementation Solution



Intelligent Lighting Control System Implementation Solution

This Case will show us how to control the lighting with the device KC868-H8, and what kind of controlling ways.

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KinCony Product Catalog 2019-08 Specifications are subject to change without notice.