

QUICK SENSE
INNOVATIONS

**THE INTELLIGENT WAY OF
BRIGHTEN UP LIVES**

ALL PRODUCTS

CATALOGUE & FEATURES

Quick sense innovation is a technology company with assimilated businesses of research, production and sales and production of affordable energy-saving about us production of affordable energy-saving electronic switches and home products. We believe that creative thinking is the prime key to gain success in the intensely competitive sector. Based on this, we always work with our team with the mission to create countless innovative products and hereby, deliver them to fulfil the requirements of our society.

PIR SENSORS



QS-06(Mini-Ceiling Mount)

Specification:

- Power Sourcing : 220V/AC-240V/AC
- Detection Range : 360°
- Working Temperature : -20~+40°C
- Ambient Light : <10-2000LUX (Adjustable)
- Working Humidity : <93%RH
- Time-Delay: min : 10sec ± 3sec
- Installing Height : 2.2m~4m
- Max : 7min±2min
- Detection Motion Speed: 0.6~1.5m/s
- Rated Load : 100W (incandescent lamp)
100W (energy-saving lamp)
- Detection Distance : max. 6m (<24°C)



QS-06B(Mini-Ceiling Mount)

Specification:

- Power Source :220-240V/AC
- Detection Range: 360°
- Detecting distance: 0 to 5 Mtr
- Output wattage: 100 Watt
- Load type: Incandescent lamp, LED light, CLF, fans, etc
- Installation Hight: 2.2-4 Mtr
- Ambient Light: 3-2000 (Adjustable)

Qs-07(Ceiling Mount)

Specification:



- Power Source : 220-240V/AC
- Detection Range : 360°
- Power Frequency : 50/60Hz
- Detection Distance : 6m max(<24°C)
- Ambient Light : <3-2000LUX (adjustable)
- Working Temperature : -20~+40°C
- Working Humidity : <93%RH
- Power Consumption : approx. 0.5W
- Detection Motion Speed: 0.6~1.5m/s
- Time Delay : Min.10sec±3sec
Max.7min±2min
- Rated Load : Max.1200W (incandescent lamp)
300W (energy-saving lamp)

QS-09(Wall Mount)

Specification:



- Power Source : 220-240V/AC
- Detection Range : 180°
- Power Frequency : 50/60Hz
- Detection Distance : 12m max(<24°C)
- Ambient Light : <3-2000LUX (adjustable)
- Working Temperature : -20~+40°C
- Time Delay : Min.10sec±3sec
- Working Humidity : <93%RH
- Max. : 7min±2min
- Rated Load : Max.1200W
: 300W(energy-saving lamp)
- Power Consumption : approx. 0.5W
- Detection Moving Speed : 0.6-1.5m/s

QS-10(Flush Ceiling mount)

Specification:



- Power Source : 220 -240V/AC
- Detection Range : 180°
- Power Frequency : 50Hz
- Working Temperature : -20~+40°C
- Ambient Light : <10-2000LUX (adjustable)
- Working Humidity : <93%RH
- Detection Motion Speed : 0.6~1.5m/s
- Detection Distance : 2-12m (<24°C)
- Time-Delay : min : 10sec±3sec
max : 7min±2min
- Power Consumption : <0.9W (work)
<0.9W (static)
- Rated Load : 1200W (incandescent lamp)
300W(energy-saving lamp)

QS-11(Wall Mount)

Specification:



- Power Source : 220 -240V/AC
- Detection Range : 180°
- Power Frequency : 50Hz
- Working Temperature : -20~+40°C
- Ambient Light : <10-2000LUX (adjustable)
- Working Humidity : <93%RH
- Detection Motion Speed : 0.6~1.5m/s
- Detection Distance : 2-12m (<24°C)
- Time-Delay : min : 10sec±3sec
max : 7min±2min
- Power Consumption : <0.9W (work)
<0.9W (static)
- Rated Load : 1200W (incandescent lamp)
300W(energy-saving lamp)

QS-13(Waterproof-IP65 Wall Mount)

Specification:



- Power Source : 220-240V/AC
- Detection Range : 180°
- Power Frequency : 50/60Hz
- Detection Distance : 12m max(<24°C)
- Ambient Light : <3-2000LUX (adjustable)
- Working Temperature : -20~+40°C
- Time Delay : Min. 10sec±3sec
- Working Humidity : <93%RH
- Max. : 7min±2min
- Rated Load : Max. 1200W (Incandescent lamp)
300W (energy-saving lamp)
- Detection Moving Speed : 0.6-1.5m/s
- Power Consumption : approx. 0.5W

QS-14(Hidden-Wall Mount)

Specification:



- Power Source : 220 -240V/AC
- Detection Range : 160°
- Power Frequency : 50Hz
- Working Temperature : -20~+40°C
- Working Humidity : <93%RH
- Ambient Light : 3-2000LUX(adjustable)
- Time-Delay : min: 10sec±3sec
- Installation Height : 1m-1.8m
- Max : 7min±2min
- Detection Motion Speed : 0.6-1.5m/s
- Detection Distance : 9m max(<24°C)
- Rated Load : 1200W (incandescent lamp)
0.1W (static)
300W(energy-saving lamp)

Qs-LH01 (PIR Lamp Holder)

Specification:

- Detection Range: 360°
- Power Source: 220-240V/AC
- Rated Load: 60W, Max
- Detection Distance: 7m max(<24°C)
- Time-Delay: 15sec/45sec/5min (adjustable)
- Ambient Light: <10-2000LUX (Low/Medium/High adj.)
- Installation Height: 2m-3.5m



Qs-05(Mini PIR Sensor)

Specification:

- Voltage: AC 220-250V
- Detection Range: 110°
- Working Temperature: -10~+40°C
- Photo sensing setting. : >=3LUX
- Standby power consumption: <0.1 W
- Output power: <=40W
- Time-Delay: min: 40 sec
- Detection Distance: 4- 6m max



QS-WR05(12V PIR SENSOR)

Specification:

- Output voltage: 12-24V Max
- load current: 6A
- Delay Time: 1-10 min(adjustable)
- On time : 1 to 10 minutes
- Induction distance: 8m





QS-MSL01(Motion Sensor Light - Warm light)

Specification:

- Detection Range: 120°
- Detection Distance: 10F (3M) max
- Automatically shut off after 20 seconds
- 4 Ways to Install: 3M Double-sided Sticker , Iron Sheet Magnet, Screw in Design, Hang Style



QS-MSL02(Motion Sensor Light - Cool White)

Specification:

- Detection Range: 120°
- Detection Distance: 10F (3M) max
- Automatically shut off after 20 seconds
- 4 Ways to Install: 3M Double-sided Sticker , Iron Sheet Magnet, Screw in Design, Hang Style



QS-MSL03(Motion Sensor Light - 220v)

Specification:

- Auto turn off around 30sec
- Time Setting: 30~3 Sec
- No of LED's: 9 Pc's
- Rated Load: 0.6W (max)
- Detecting Distance: 4 Mtr (24Deg C)
- Detecting Angle: 120°
- Light- Control: < 10 Lux

QS-PA1(PIR ALARM SENSOR)

Specification:

- Power Source: 3PCS AAA batteries
- Delay adjustment: 10 Seconds – 7 Minutes &
- Adjustable Lux: turn on the lights during the day or night.



MICROWAVE SENSORS

QS-M1(Ceiling Mount)

Specification:

- Power Sourcing: 220VAC-240V
- Detection Range: 360°
- Detection Distance: 3-10m (radius) adjustable
- Ambient Light: <10-2000LUX (Adjustable)
- Transmission Power: <10mW
- Installing Height: 1.5m~3.5m
- Time-Delay: min.:10sec+3sec
Max.:15min+3min
- Rated Load: 300W (energy-saving lamp)
1200W (incandescent lamp)





QS-M2(Ceiling/Wall Mount)

Specification:

- Power Sourcing: 220VAC-240VIA
- Detection Range: 360° /180°
- Detection Distance: 1 to 8m (radius) adjustable
- Ambient Light: 3-2000LUX (Adjustable)
- HF System: 5.8GHZ CW radar,ISM band
- Installing Height: 1.5m~3.5m
- Time-Delay: Min.:10sec+3sec
Max.:15min+3min
- Rated Load: 300W (energy-saving lamp)
1200W (incandescent lamp)



QS-M3(2 knob)(Ceiling Mount)

Specification:

- Power Sourcing: 220VAC
- Detection Range: 360°
- Power Frequency: 50HZ
- Direction distance: 1 to 8m radius
- Ambient Light: 3 -2000LUX (Adjustable)
- HF System: 5.8GHZ CW radar, ISM band
- Transmission Power: <10mW
- Installing Height: 1.5m~3.5m
- Power Consumption: 0.9W (energy-saving lamp)
- Power Consumption : approx. 0.5W
- Detection Motion Speed: 0.6~1.5m
- Time-Delay: Min.:10sec+3sec
Max.:15min+3min
- Rated Load: 800W (incandescent lamp)
400W (energy-saving lamp)



QS-M3(3 knob)(Ceiling Mount)

Specification:

- Operating Volt: AC 220-250V 50Hz-60Hz.
- Ambient Light: 3-2000 (Adjustable)
- Load type: Incandescent lamp, LED light, CLF, fans, etc.
- Detecting distance: 0~7M
- Detecting Angle: 360 Degree.
- Installation Hight: 2.2-4 Mtr
- Motion Detention Speed: 0.6~1m/s
- Delay: 10 Seconds -7 Minutes (Adjustable)
- Rated Load: 800W (incandescent lamp)
400W (energy-saving lamp)

QS-M4(Wall Mount)

Specification:

- Operating Volt: AC 220-250V 50Hz-60Hz.
- Ambient Light: 3-2000 (Adjustable)
- Load type: Incandescent lamp, LED light, CLF, fans, etc
- Detecting distance: 10~12 Mtrs(Dept temp)
- Detecting Angle: 180 Degree.
- Installation Height: 2.2-4 Mtr
- Delay: 10 Seconds -7 Minutes (Adjustable)
- Rated Load: 300W (energy-saving lamp)
1200W (incandescent lamp)



QS-M5(Ceiling/Wall Mount)

Specification:

- Power Sourcing: 220 to 240 VAC
- Detection Range: 360° /180°
- Power Frequency: 50HZ
- Ambient Light: <3 -2000LUX (Adjustable)
- Transmission Power: <0.2mW
- Installing Height: 1.5m~3.5m , Ceiling : 2to 8m
- Detection Distance: Wall :5 to 15m (radius) adjustable
Ceiling: 1 to 8m (radius) adjustable
- Time-Delay: Min.:10sec+3sec
Max.:15min+3min
- Rated Load: 1200W (incandescent lamp)
300W (energy-saving lamp)



QS-M6(Flush Ceiling mount)

Specification:

- Power Sourcing: 220 to 240V
- Detection Range: 360°
- Power Frequency: 50HZ
- Detection Distance: 1 to 8m (radius) adjustable
- Ambient Light: <3 -2000LUX (Adjustable)
- HF System: 5.8GHZ CW radar, ISM band
- Transmission Power: <10mW
- Installing Height: 1.5m~3.5m
- Time-Delay: min.:10sec+3sec
Max.:15min+3min
- Rated Load: 1200W (incandescent lamp)
300W (energy-saving lamp)



DAY NIGHT SENSORS



QS-302 (Day-Night-sensor)

Specification:

- Power source : 220-240V/AC
- Power Frequency : 50Hz
- Rated Current : 10A
- Working Temperature : -20~+40°C
- Working Humidity : <93%RH
- Ambient Light : <10-100LUX(ON)
>40 250LUX(OFF)



QS-301 (Day-Night-sensor)

Specification:

- Power source : 220-240V/AC
- Power Frequency : 50Hz
- Rated Current : 6A
- Ambient Light : <10 LUX (ON) >40 LUX (OFF)
- Working Temperature : -20~+40°C
- Working Humidity : <93%RH

TIMER SWITCH



QS-619(TM619H2 (4 PIN Timer 30A)

Specification:

- Input voltage: 200 ~ 250 VAC
- Contact: Single Pole - Single Throw 30 Amps,
- Input source: 250 V AC or 20 A
- Time switch with lcd display –16 times on off per day, up to 119 on/off per week
- Running Accuracy: ± 1 second / day at 20°C
- Minimum Time Setting: 1 minute
- Load - Resistive 20A, Inductive 10A, Motor 2HP
- Memory Back up - Lithium battery inside the timer.



QS-619-5 (5 PIN Timer 30A)

Specification:

- Voltage: 220/250 v AC
- frequency:50/60 hz
- operation temperature: 0-55 c
- Amps: 30a
- Accurate to the minute control,
- superior relay and replaceable battery
- Time switch with lcd display –16 times on off per day, up to 119 on/off per week

QS-619-12V (12v Timer 4 Pin)

Specification:

- Replaceable Battery
- Accurate To the Minute Control, Superior relay
- Voltage: 12 V
- Frequency:50/60 Hz
- Operation Temperature: 0-55°C
- Amps: 30A



Qs-T3 (QS-DHC30A) (Din Rail Timer 30A)

Specification:

- Voltage rating: 220V AC 110V 50/60HZ
- ON/OFF operation:16 ON & 16 OFF, 18 times pulse
- Display: LCD
- Minimum interval: 1 minute
- Weight: approx. 150gm
- Count down: 1 sec - 99 min 59 sec
- Pulse: 1 sec - 59 min 59 sec
- Load capacity: resistive load: 30 A/250VAC
- Lagging load: 16 A, lamp load: 4000 W
- power reserve: 3 years (lithium battery)



Qs-T6 (Plugin Mechanical Timer)

Specification:

- Plug Type: EU/US/UK
- ICK Power: 3500W
- Voltage: 220-240V (50HZ)
- Voltage: 220-240V 16(2)A
- Measurement Approx. 120 x 70mm
- Material: PC Color: White





QS-T1 (Plugin Digital Timer)

Specification:

- Voltage: 220 to 240vAC. 50/60 HZ
- Max load :10 A, 2000W
- Minimum setting time: 1 minute
- Accuracy: +/- 1 minute per month
- Operating temperature: -10 to 40 ° C
- Battery backup: Ni-MH 1.2V 80 mA



QS-T10 (Din Rail Timer 25A)

Specification:

- Size: approx. 98*55*40mm
- Display: LCD
- Frequency: 50~60HZ
- Power reserve: 60 days
- Clock error: 1s/24h 25°C
- Build-in battery: DC 1.2V/40MAH
- Power consumption: approx. 1.5VAC
- Contact capacity: 25A 220V AC (Resistive Load)
- Open/Close time: 17 Times Day/Week Circle
- Ambient temperature: -25°C to 60°C

HOOTER/SIREN

Qs-H1(Hooter Sound 118Db)

Specification:

- Product: Electronic Siren
- Input source: 220 V
- Tone: Standard Siren Tone
- Sound level: 118 dB at 1 Meter Distance (at 230V AC)
- Operating Temperature: - 10 o C to +50o C
- Size: 94 x 88 x 104 mm
- Color: Black
- Tem Weight: 510 g



Qs-H2-220v(Hooter Sound 110Db)

Specification:

- Standard Siren Tone Operating Voltage:180 – 250V AC
- Current: 450 mA
- Sound level: 110 dB 100-300 Meter Distance
- Product: Electronic Siren
- Frequency: 800Hz to 1200 Hz
- Color: Black
- Operating Temperature: -10 o C to +50o C
- Material of Housing: ABS 300
- Size: 94 mm x 88 mm x 104 mm
- Weight: 100 gm (with packing)



Qs-H3 220v(Hooter with Flasher)

Specification:

- Operating Voltage: 220 v
- Operating Temperature: 0° C to +60° C
- Color Black
- Weight 120 gm (approximately with packing)
- Dimension: 108 mm x 54 mm x 31 mm x 84 mm
- Current: 50 mA
- Sound level: 100 dB at 1 Meter Distance





QS-H5(Hooter Sound 122Db)

Specification:

- Operating Voltage: 220Volt DC,
- Current: 1.8Amp (at 12V DC)
- Sound level: 122 dB at 1 Meter Distance (at 12V DC)
- Continuous Operation: Maximum for 20 Minutes
- Operating Temperature: 0 ° C to +80 ° C



QS-H6(Hooter Sound 132Db)

Specification:

- Loud Sound(1km)
- Operating Voltage: 220Volt Ac
- Current: 1.8Amp (at 12V DC)
- Sound level: 132 dB at 1 Meter Distance (at 12V DC)
- Operating Temperature: 0 ° C to +80 ° C
- Continuous Operation: Maximum for 20 Minutes.

TEMPERATURE CONTROLLER

QS-TC01 (XH-W3001)

Specification:

- Size: Length 5.5 cm x Width 3.8 cm x Height 3.2cm
- Voltage: AC 230V
- LED Display Color: Red
- Temperature Control Range: -50~110°C,
- Output Capacity: 10A
- All-Purpose Temperature Controller Thermostat
W Sensor AC 220V



QS-TC02 (STC1000)

Specification:

- Rated current: 10A
- Measurement range: -40~120 Celsius degree
- Measurement precision: 0.1 Celsius degree,
- Measurement error: ±0.5 Celsius degree
- Control range: -40~120 Celsius degree,
- Control precision: 1 Celsius degree
- Working temperature: -20~70 Celsius degree
- Temperature sensor: NTC 25 Celsius degree=10K B3435
- Item size: 8.5*7.5*3.5cm / 3.4*3*1.4in
- Item weight: 87g / 3oz



QS-TC03(STC3028)

Specification:

- Humidity measuring range: 1 percent ~ 99 percent
- Rh humidity type: Capacities
- power supplier: Ac 220v ±10 percent,
- Frequency: 50/60hz
- power consumption: 3w
- output load: Ac 10A/220v
- Working temperature: 0°C – 80 °c
- Size(l x w x h): Est. 85 x 75 x 35mm / 3.4 x 3 x 1.4 inch
- Probe size (l x w): Approx. 60 x 15mm / 2.4 x 0.59 inch
- cable length: Approx. 146cm / 57.5 inch



XM-18

Specification:

- Digital display of temperature, humidity
- Fully automatic temperature controlling
- Fully automatic humidity controlling
- Automatic turning



XM-18(Double Circuit)

Specification:

- Temperature display range: 0 ~ 999 c
- Temperature measurement accuracy: ± 01 c
- Humidity display range: 0-99 percent rh
- Humidity control accuracy: ± 3 percent rhr
- Cycle of egg-turning: From 0 to 999 minutes (factory set at 90 minutes)
- Turn the eggs time: 0 to 999 seconds (factory set at 180 seconds) 10
- ventilation cycle : 0-999 minutes (factory set at 120 minutes)
- V time: 0-999 seconds (factory set at 30 seconds)



XM-18D

Specification:

- Output -Main & Additional heating 10A other2A
- Input : AC180-240V



XM452

Specification:

- Power supply: DC 12V
- Temperature measurement range: - 40~120
- Integrated sensor output: 10A
- delay Size: 65*55*28mm



QS-TC05(XK-W2002)

Specification:

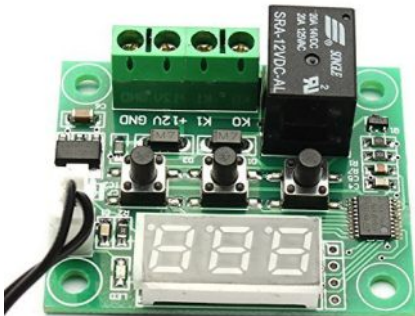
- Control range:-50~110°C
- Measurement Accuracy: 0.1°C
- Control Accuracy: 0.1°C
- Bias value accuracy: 0.1°C
- The refresh frequency: 0.5S
- Input power: AC110-220V
- Thermocouple: NTC10K waterproof
- Output: 10A Relay
- Service environment: -10~60 °C,



W1209

Specification:

- Temperature range :-50-110 °
- Dimensions: 48.5 * 40mm
- Temperature control mode: ON / OFF
- Resolution: When temperature is 0.1°, the resolution is -9.9~99.9,
- High temperature protection: 0-110°
- Supply voltage: DC 12V
- Static current: ≤ 35MA, attract current ≤ 65MA
- Output voltage: DC 12V
- Output power: 20A relay
- Humidity : 20% -85%





QS-VP01(Voltage Protector 63A)

Specification:

- Over Voltage Protection for Complete Home Or Specific Device,
- Voltage Display Range : 145 – 300V
- Under voltage protection 210V-145V (adjustable) (default: 170V)
- Over voltage protection 230V-300V (adjustable) (default: 270)
- Over current protection 1A-63A (adjustable) (default: 40A)
- Reconnect time (delay on time): 3s-300s (default: 30s)

WARDROBE SENSORS



Qs-WR01(Wardrobe sensor Light)

Specification:

- Material: ABS; Color: Grey
- Lighting Color: Warm white/Cool white (Optional)
- Battery: 12V 23A(Not Included)
- Type: Smart Sensor;
- Bead Quantity of Each Light: 3pcs

Qs-WR02(Wardrobe sensor 220v)

Specification:

- Power source: 220-240V/AC Rated
- Load: Max.800W - 200W
- Power Frequency: 50/60Hz
- Rated Current: 5A
- Detection Distance: 5-8cm
- Working Temperature: -20~+50°C
- It is a short distance IR sensor. Its ON or OFF is controlled by the opening and closing of the door. When you open the door, the sensor detects the motion and turns on the lights. The lights will be switched off until the door is closed.



Qs-WR03 (Mirror sensor)

Specification:

- Power source: 220-240V/AC
- Power Frequency: 50/60
- Load: Max.800W - 200W
- It is a Short Distance IR Sensor. Its ON or OFF is controlled by hand movements. When you move your hands towards the IR sensor, it gets detection and turn on the light. The light will be switched off until the IR sensor detects another movement by hands.



Qs-WR04 (Touch sensor)

Specification:

- Power source: 220-240V/AC
- Load: Max.800W - 200W
- Power Frequency: 50/60Hz
- Rated Current: 5A
- Working Temperature: -20~+50°C
- It is a Touch Sensor. Its ON or OFF is controlled by touch metal. When your hands touch any metal surface connected by the metal ring, it gets detection and turn on the light. The light will be switched off when your hands touch again.



ENERGY METERS




Energy meter - 20A

Specification:

- Power Sourcing : 220V/AC-240V/AC
- Detection Range : 360°
- Working Temperature : -20~+40°C
- Ambient Light : <10-2000LUX (Adjustable)
- Working Humidity : <93%RH
- Time-Delay: min : 10sec ± 3sec
- Installing Height : 2.2m~4m
- Max : 7min±2min
- Detection Motion Speed: 0.6~1.5m/s
- Rated Load : 100W (incandescent lamp)
100W (energy-saving lamp)
- Detection Distance : max. 6m (<24°C)

Energy meter - 100A

Specification:

- 
- Power Source : 220-240V/AC
 - Detection Range : 360°
 - Power Frequency : 50/60Hz
 - Detection Distance : 6m max(<24°C)
 - Ambient Light : <3-2000LUX (adjustable)
 - Working Temperature : -20~+40°C
 - Working Humidity : <93%RH
 - Power Consumption : approx. 0.5W
 - Detection Motion Speed: 0.6~1.5m/s
 - Time Delay : Min.10sec±3sec
Max.7min±2min
 - Rated Load : Max.1200W (incandescent lamp)
300W (energy-saving lamp)

QsDM100A

Specification:

- Power Source : 220-240V/AC
- Detection Range : 180°
- Power Frequency : 50/60Hz
- Detection Distance : 12m max(<24°C)
- Ambient Light : <3-2000LUX (adjustable)
- Working Temperature : -20~+40°C
- Time Delay : Min.10sec±3sec
- Working Humidity : <93%RH
- Max. : 7min±2min
- Rated Load : Max.1200W
: 300W(energy-saving lamp)
- Power Consumption : approx. 0.5W
- Detection Moving Speed : 0.6-1.5m/s



OTHET PRODUCTS

QS-LB01 (DRAWING BOARD(A4))

Specification:

- Screen Size: 75 Centimeters
- Operating System No: operating system
- Colour :White
- Wireless Communication Technology : NFC
- Item Dimensions LxWxH :20 x 20 x 5 Centimeters
- Item Weight :300 Grams
- Other camera features : Rear
- Device interface – primary : Buttons
- Display Type : LED





QS-LB02 (DRAWING BOARD(A3))

Specification:

- Portable and Ultra Slim
- Stepless Dimmable
- Eyesight-protected Technology
- Wide Application: The A3 LED light box is suitable for Stenciling, 2D Animation, Calligraphy, Embossing, Scrapbooking, Stained Glass, Tattoo Transferring, Sketching & Drawing, Sewing projects, Quilting and so on, perfect for art enthusiasts, animators, designers, children.



60W 220V Temperature adjustable Soldering

Specification:

- Voltage: 220 V
- Power: 60 W
- Thermostat range: 200°C-450°C..
- Style : Pencil
- Head Style : Pencil
- Burner type : Ceramic
- 60W powered with ceramic heater core, fast heating (2 minutes about).
- Thermostat range: 200°C-450°C..



4 Way RF Remote Control Switch

Specification:

- Operation Mode : ON-OFF
- Operating Voltage : 220 Volts
- Contact Type : Normally Open
- Connector Type : Plug In
- 4 way control: remote control, manual control, head control.



Digital Battery Tester

Specification:

- Testing Range: C, AA, AAA, D, N, 9V (6F22) and 1.55V button battery.
- Working Temperature: 0°C ~ 40°C
- Self-Sufficient: draws power from the battery.
- Easy-to-read
- Digit indicator for power level
- Lightweight and compact design, measures 11× 6× 2.5 cm



Battery Tester Checker

Specification:

- Power Source : Battery Powered
- Style : Bt01
- Item Dimensions LxWxH: 11.2 x 5.6 x 2.3 Centimeters
- Easily check if the batteries are good or bad.
- It can test different types of batteries, even rechargeable ones.
- Fit For: AA/AAA/C/D/9V/1.5V Button Cell Battery (Batteries not included)



12V Digital Battery Tester

Specification:

- Small size and light weight, convenient to carry, Easy and safe to use, no sparking
- No of LED display : 6
- Two testing clips for safe and easy operation.
- Suitable for 12V lead acid batteries, hardtop batteries, discharge batteries and maintenance free batteries heavy duty insulated clamps.
- Multiple functions:- Alternator state check, Battery state check, Battery overload display