

EverFlourish



EverFlourish Smart Technology Corp., Ltd. specializes in manufacturing the best high quality DIY electric products since 1994. We excel in production and service.

As a manufacturer, we understand that quality is most important. We pursue superior quality not only in manufacturing but also in product design & development. Our products offer good design with user-friendly functionality & excellent quality. To achieve this goal, we have over 40 experienced engineers in the R&D Department to design and develop new items and to keep pace with the rapid changes within the market. Our close contact with testing laboratories around the world keeps us well informed of the latest standards and norms to ensure our products comply with the most stringent safety standards. Moreover, our comprehensive QC system ensures quality throughout our production.

We firmly believe that customer satisfaction is the key to our success and daily put our beliefs into practice. Not only do we deliver quality products, but also quality customer service. To achieve this, our business development Team pledges to provide swift responses and helpful solutions to every question raised and to every valuable suggestion received from our customers.

Tailor-making our service to our customers' specific needs, our Marketing Team offers unique & customized packaging solutions for our customers. When our customers need to combine different goods in one shipment, our 4500m² warehouse enables us to consolidate different products into one container to save freight and handling costs & simplify the export process for our custom-

After years of hard work, we are proud of our reliable and solid relationships with our customers. And we will continue to strive to attain our goals – to provide you with superior Quality & Service now and in future.



Quality







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Innovation

Focus



SMART SOCKET

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Compact Mechanical Daily Timer





Mini Mechanical Daily Timer

15GD-3A-1

Min. setting time: 30 minutes Max. 48 on/off per day Manual override switch 16A 230V~ 3680W

Mechanical Daily Timer

1GD/2A-1

Min. setting time: 15 minutes Max. 96 on/off per day Manual override switch Red light indicates power status 16A 230V~ 3680W

1GW/2A-1 Mechanical Weekly Timer

1G1H/1A-1 1 Hour Countdown Timer

1G6H/1A-1 6 Hours Countdown Timer

6GD/2A-1

Mechanical Daily Timer

Min. setting time: 15 minutes Max.96 on/off per day Manual override switch Red light indicates power status 16A 230V~ 3680W





6GW/2A-1	Mechanical Weekly Time
6G1H/1A-1	1 Hour Countdown Time
6G6H/1A-1	6 Hours Countdown Time

Mechanical Daily Timer

11GD/3A-1

Min. setting time: 15 minutes Max.96 on/off per day Manual override switch 16A 230V~ 3680W

11G1H/1A-1

11GW/3A-1 Mechanical Weekly Timer

11G6H/1A-1 6 Hours Countdown Timer

1 Hour Countdown Timer



7GD/3A

Min. setting time: 15 minutes

Max.96 on/off per day

16A 230V~ 3680W

Manual override switch



7G1H/1A	1 Hour Countd
7G6H/1A	6 Hours Counto

EMT2400G

2 Pole Switch Mechanical Daily Timer

Min. setting time: 15 minutes Max. 96 on/off per day 2 pole switch to cut off N & L 16A 250V~ 4000W













SWITCH













Easy Setting Countdown Timer



Safety Countdown Timer

EMT306CD

Breathing LED indicates countdown status Countdown setting: 15 mins, 30 mins, 45 mins, 60 mins 230V~ 50Hz, Max. 2300W

Easy Setting Digital Clock Timer

EMT2500ET

Large Clock LCD display Min. setting time: 30 minutes Max. 48 on/off programs per day Override ON/OFF function Backup battery 230V~ 50Hz, Max, 1800W

Weekly Digital Timer

EMT769A

Big LCD display with blue backlight Manual on/off night light function 16 on/off programs per day, 112 programs per week Countdown & random function Override on/off function Summer time conversion Backup battery 16A 230V~ 3680W

2 Pole Digital Timer

EMT799

Ideal for professional equipment 2 pole terminal output by 2 relays Max.112 on/off programs per week Random & countdown function AM/PM or 24 hours display Summer time conversion Backup battery 16A 230V~ 3680W

Security Timer

EMT1700P

Fast & easy way to automate your holiday and decorative lightings Automatically turns power ON at dusk and OFF at dawn; or OFF at selected hours (1, 2, 4, 6, 8 hours) Repeats program daily Blue LED indicates power ON/OFF status Manual ON/OFF override switch 230V~ 50Hz, Max.1800W

EMT1700C

Automatically turns power OFF at selected times (15m, 30m, 60m, 2H, 4H, 6H) Blue LED indicates power ON/OFF status Manual ON/OFF override switch 230V~ 50Hz, Max. 1800W

























EMT799-60M | 60 min Countdown Timer

































Mini Programmable Digital Timer

Max. 112 on/off programs per week Countdown and random function Summer time conversion AM / PM or 24 hours display Manual ON/OFF function Backup battery 16A 230V~ 3680W







Mini Programmable Digital Timer

EMT757

Max. 140 on/off programs per week Countdown and random function Summer time conversion AM/PM or 24 hours display Backup battery 230V~ 50Hz Max.1800W











Suitable for control curtain up and down Max. 70 opening/closing programs per week

Flush-mounted Digital Blind Timer

Opening and closing time can be programmed to the minute

Random function Manual on/off switch

M55F70BT

Max.36 hours memory function after power off 230V~ 50Hz Max.750VA (cosφ=0.8)







Flush-mounted Digital Timer

EFP700ET

Max. 140 on/off programs per week Random & countdown function Summer time conversion AM/PM or 24 hours display Manual on/off switch Backup battery 230V~, 50Hz Max. 1800W







Cost Control Meter

EMT769ACTL

Ideal for energy saving, shows power consumption and cost Big LCD display with blue backlight Display V, Hz, W, VA, KWH parameter and time 2 separate tariff rate for precise cost display Working voltage range:160V to 280V~ Power detection range:4W to 3680W Backup battery 16A 230V~ 3680W







Cost Control Meter

EMT707CTL

Ideal for energy saving, After input electricity tariff, the meter shows power consumption and cost Display V, Hz, W, VA, KWH parameter Power detection range: 4W to 3680W 16A 230V~ 3680W



















Outdoor Mechanical Timer

EMT445

Min. setting time: 15 minutes Max. 96 on/off per day Manual override switch Opearting temperature: -25°C to 55°C 16A 230V~ 3680W

Outdoor Mechanical Timer

EMT450

Min. setting time: 30 minutes Max. 48 on/off per day 16(2)A 230V~ 3680W

EMT449ETR

Max. 140 on/off programs per week Countdown and random functions

Outdoor Digital Timer

Summer time conversion AM/PM or 24-hour display modes Backup battery 230V~ 50Hz Max. 1800W

EMT446MD

Includes photo sensor to detect lux level Automatically turns power ON at dusk and OFF at dawn; or OFF at selected hours (2, 4, 6, 8 hour intervals) Manual ON/OFF mode Red LED indicates power ON/OFF status 230V~ 50Hz Max. 1000W

Outdoor Photocell Countdown Timer























TIME SWITCH

SMART



















Wireless Charging Power Station

EU301WL-GR

Wireless charger: 10W

USB output: 5.0VDC, 2xType-A (Single Max.2.4A, total Max.2.4A) + 1xType-C (PD fast charging 30W)

USB input: 100-240VAC, 50/60Hz

Cable: H05VV-F 3G1.5mm², 1.5m length

16A 230V~ 3680W





Wireless Charger Adaptor

EU101WL-GR

Wireless charger: 10W USB output: 5.0VDC, 1xType-A, Max.2.4A USB Input 100-240VAC, 50/60Hz 16A 230V~ 3680W





Lighting













Adaptor with Retractable USB Cable

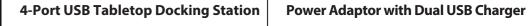
EU102-GR

16A 230V~ 3680W

USB output: 5.0VDC, 1xType-A (Max.2.4A) + retractable USB (Max.2.4A), total Max.3.4A 80cm retractable cord+3 headed USB on the side USB input: 100-240VAC, 50/60Hz







EMP301USB

Unique design to display tablet or smartphone nicely while charging USB output voltage: 5V±0.25VDC USB output current: Max. 4800mA for 4 USB ports using simultaneously (Max.2400mA for each ports) USB input: 100-240VAC, 50/60Hz Cable: H05VV-F 3G1.5mm², 1.5 meters 16A 230V~ 3680W



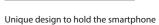








EMP301USB/F French type with H05VV-F 3G1.0mm² cable



safety while charging USB output voltage: 5V±0.25VDC USB output current: Max. 2400mA for 2 USB ports using simultaneously USB input: 100-240VAC, 50/60Hz 16A 230V~ 3680W



EMP601USB



















EU103M

Type-C USB plug to 3xType-A USB ports

USB output: 5.0VDC, total Max.2.4A (each single USB Max.2.4A)

USB input: 5.0VDC

USB cable length: 2 meter

Multi-use function: Removable clamp, double-sided tape and magnetic available







4-Port USB Charging Plug

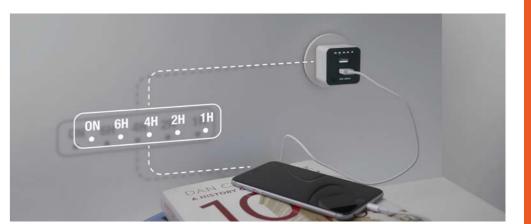
EU604-EU

USB Output: 5.0VDC, Max.4.8A for 4 USB ports using simultaneously, includes 3xType-A (each single Max.2.4A), 1xType-C (Max.3.0A) USB Input: 100-240VAC, 50/60Hz 230V~, 50Hz

Dual Charging USB Plug with Countdown Timer

EMP605USB

Manual ON switch, OFF by countdown timer automatically at selected hours (6H, 4H, 2H or 1H) Blue LED indicators shows each countdown period USB Output voltage: 5V±0.25VDC USB Output current: Max. 2400mA of 2 USB ports using simultaneously USB Input voltage: 100-240VAC, 50/60Hz 230V~, 50Hz



USB CHARGER

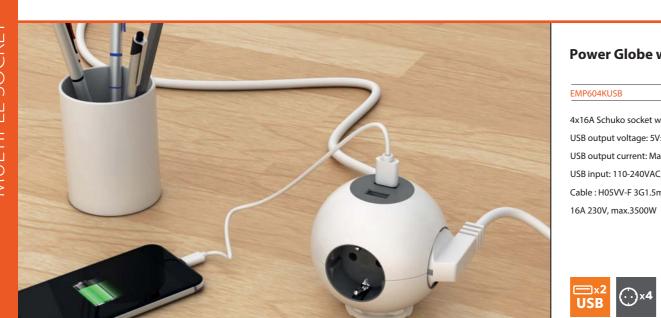












Power Globe with Dual USB Charger

EMP604KUSB

4x16A Schuko socket with Dual USB charger USB output voltage: 5V±0.25VDC USB output current: Max. 2100mA for 2 USB ports USB input: 110-240VAC, 50Hz Cable: H05VV-F 3G1.5mm², 1.4m net

Power Globe with Switch

EMP604K

4x16A Schuko socket with ON/OFF manual switch Cable: H05VV-F 3G1.5mm², 1.4m net 16A 230V~, max.3500W













EMP604K	White-Green	
EMP604K	White-Orange	
EMP604K-F	Available for French type	

EMP604K-UK Available for UK type





4x16A Schuko socket with Dual USB charger and manual ON/OFF switch USB output voltage: 5V±0.25VDC USB output current: Max. 2400mA for 2 USB ports USB input: 110-240VAC, 50Hz Cable: H05VV-F 3G1.5mm², 1.4m net 16A 230V, Max.3500W







EMP606KUSB-F Available for French type

Power Disc with Switch

EMP606K

4x16A Schuko socket with manual ON/OFF switch Cable: H05VV-F 3G1.5mm², 1.4m net 16A 230V, Max.3500W







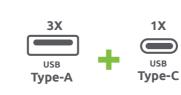




EMP606K-F Available for French type









SupraFlex Socket with Dual **USB Charger**

EMP605KUSB

4x16A Schuko sockets with illuminated ON/OFF switch USB output: 5VDC, Max. 2100mA for 2 USB ports USB input: 110-240VAC, 50Hz

Overvoltage protection:

Uc: 250V~, Uoc: 5.0kV, Up: 2.5kV, Typ 3 Cable: H05VV-F 3G1.5mm², 1.4m net

16A 230V~, max.3500W



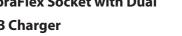








EMP605KUSB-F Available for French



Flexible moldable socket with Dual USB Charger Flexible moldable socket with Dual USB Charger 3x16A Schuko sockets and 2x2.5A Euro sockets, with illuminated ON/OFF switch

USB output: 5VDC, Max. 2100mA for 2 USB ports

SupraFlex Socket with Dual USB

USB input: 110-240VAC, 50Hz

Overvoltage protection: Uc: 250V~, Uoc: 5.0kV, Up: 2.5kV, Typ 3

Cable: H05VV-F 3G1.5mm², 1.4m net 16A 230V~, max.3500W



Charger

EMP6032KUSB











EMP605K

Flexible moldable socket 5x16A Schuko socket with illuminated ON/OFF switch Cable: H05VV-F 3G1.5mm², 1.4m net









EMP605K-F Available for French



16A 230V, Max.3500W













Fabric Multiple Socket with 4-Port USB Charger

EM510USB-GR

3x16A power socket with decorated fabric side part USB output: 5.0VDC, Max.4.8A for 4 USB ports using simultaneously (3xType-A with each single Max.2.4A, 1xType-C with single Max.3.0A)

USB input: 100-240VAC, 50/60Hz

Cable: H05VV-F 3G1.5mm², 1.4m net

16A, 230V~, 3680W



























3 Outlets Meridian Line Multiple Socket

EMP403KT

Manual ON/OFF switch

Cable management system to tuck away

the power cord neatly

Hanging hole to easily hang the product Cable: with H05VV-F 3G1.5mm², 1.4m net colorful textile cable

16A 230V~ 3680W











Product	Textile Cable
Black	Black + White
Black	Red
White	O Grey

3 Outlets Meridian Line Multiple Socket

EMP403K

Manual ON/OFF switch

Soft ring plug for easy drawout from socket

The soft ring minimizes the space between cabinet and wall

Cable management system to tuck away the power cord neatly

Hanging hole to easily hang the product

Cable: H05VV-F 3G1.5mm², 1.4m net

16A 230V~ 3680W







EMP403K-F Available for French 3-outlet socket, 3G1.0mm² cable EMP404K-F Available for French 4-outlet socket, 3G1.0mm² cable

6 Outlets Meridian Line

EMP406K

Soft ring plug for easy drawout from socket

The soft ring minimizes the space between cabinet and wall

Cable: H05VV-F 3G1.5mm², 1.4m net









Available for French 6-outlet socket with overload protection, 3G1.0mm² cable



Manual ON/OFF switch

Cable management system to tuck away the power cord neatly

Hanging hole to easily hang the product

16A 230V~ 3680W









P406K-F	Available for French 6-outlet socket, 3G1.0mm ² cable
	Available for French 6 outlet cocket with

Hose Wrap Socket

EMP702K

Around framing for easy access to socket Manual ON/OFF switch with red indicator Cable: H05VV-F 3G1.5mm², 5M 230V~, 16A, Max. 3500W

















SOCKET











Outdoor Power Globe

EG101-GR

4x16A Schuko socket with ON/OFF manual switch With hook, magnet, tripod screw hole, Multi installation way for convenient use Cable: H07RN-F 3G1.5mm², 1.4m net 16A 230V~, 3680W















Power Handle

EG102-GR

2x16A IP44 power socket

Cable management system to tuck away the power cord neatly Installation wall holder for easy storage

Cable: H05RR-F, 3G1.5 cable, 10 meters

16A 230V~ 3680W











+ Over Heat SECURITY















S Box

4-outlet socket, Attractive cubic design With thermo protection Product can be easy stackable Cable: H05VV-F, 3G1.5mm², 10 meters Modern colors: black socket with colorful housing (red, green, light grey) 230V~ 50Hz, Max. 3000W







EMR210-F

10m	Max.3000W	H05VV-F, 3G1.5mm ²
12m	Max.2300W	H05VV-F, 3G1.0mm ²



3-outlet socket, Attractive cubic design With thermo protection USB output: 5VDC, Max.2.4A, for 2USB ports Product can be easy stackable Cable: H05VV-F, 3G1.5mm², 10 meters Modern colors: black socket with colorful housing 230V~, 50Hz, Max. 3000W









Over Heat
 SECURITY



EMR215 (882812)

4-outlet socket, Attractive cubic design With thermo protection Product can be easy stackable Cable: H05VV-F, 3G1.5mm², 12.5m 230V~ 50Hz, Max. 3000W







+ Over Heat SECURITY

















Mini Drum

4 safety sockets with child protection Angled safety plug With cable routing on the handle Cable: H05VV-F 3G1.5mm², 15m 230V~, 50Hz, Max. 3000W









L Drum

REV-028A

Modern Design, Smooth running Easy Handling, Shock resistant housing With thermo cut-out Cable: H05VV-F, 3G1.5mm², 25m 230V~, 50Hz, Max. 3000W







REV-028A	25m	H05VV-F, 3G1.5mi
REV-029A	40m	H05VV-F, 3G1.5mi

LG Drum

REV-577

Modern Design, Smooth running Easy Handling, Shock resistant housing With thermo cut-out Cable: H05RR-F, 3G1.5mm², 25m 230V~, 50Hz, Max. 3000W









REV-577	25m	H05RR-F, 3G1.5m
REV-577A	40m	H05RR-F, 3G1.5m

Metal Drum, Modern Design, Smooth running







V-567A	25m	H05VV-F, 3G1.5mm ²
EV-568A	50m	H05VV-F, 3G1.5mm ²











Xtra Drum

EMR240 (88823)

4-outlet socket, Attractive cubic design With thermo protection Product can be easy stackable Cable: H07RN-F, 3G1.5mm², 40m 230V~, 50Hz, Max. 3000W

EMR241 (88523)

Optics indicate product quality Robust and performance-oriented Rubber plug and coupling with cover With crank, space-saving positioning Cable: 25m, H05RR-F, 3G1.5mm² Cable clip for cable fixation 230V~, 50Hz, Max. 3000W





























with cable routing on the handle, with movable locking brake





XL Drum

REV-567A

With thermo cut-out

Cable: H05VV-F, 3G1.5mm², 25m

230V~, 50Hz, Max. 3000W







Plugs Remote













2 Smart Plugs & Smart Remote

RF201T + RF201Rx2

Programmable RF control system Transmission range up to 50 meters High frequency: 868MHz Controls up to 4 channels

Transmitter:

All ON, ALL OFF switch

1h, 2h, 3h, 4h countdown mode

Random function

Blue indicator shows transmission in progress

Battery operated: 1 x CR2032 3VDC







White breathing LED indicates power ON/OFF

Manual override ON/OFF function; or ON/OFF,

Countdown, Random function controlled by transmitter

and Countdown status (1, 2, 3, 4h)

16A 230V~ Max. 3680W

Receiver:







RF201T+RF201Rx4 Available for set of 1+4















Mini Remote Control ON/OFF set

RF102T+RF102Rx3

Programmable RF control system Transmission range up to 30 meters High frequency: 433.92MHz Controls up to 3 channels Each channel controls up to 10 receivers

All ON, All OFF switch Blue LED shows transmission in progress Battery operated: 1 x CR2032 3VDC

Manual ON/OFF switch Blue LED show power on/off status 16A 230V~ Max. 3680W







Mini Remote Control ON/OFF set

RF102T5x2+RF102Rx5

Programmable RF control system Transmission range up to 30 meters (in open area) High frequency: 433.92MHz Controls up to 5 channels

Each channel controls up to 10 receivers

Transmitter:

All ON/OFF switch Blue LED shows transmission in progress Battery operated: 1 x CR2032 3VDC

Manual ON/OFF switch Blue LED show power on/off status 16A 230V~ Max. 3680W







REMOTE CONTROL

Wireless + I















Mini Remote Control ON/OFF set

RF201T1+RF102Rx4

Programmable RF control system Transmission range up to 30 meters (in open area) High frequency: 433.92MHz Controls up to 4 channels

Transmitter:

Each channel controls up to 10 receivers

All ON, ALL OFF switch 5M, 15M, 30M, 60M countdown mode Random function Blue indicator shows transmission in progress Battery operated: 1 x CR2032 3VDC

Manual override ON/OFF function; or ON/OFF, Countdown, Random function controlled by transmitter 16A 230V~ Max. 3680W





PIR Remote Control Set

RF102PIR+RF102R

Programmable RF control system Transmission range up to 30 meters High frequency: 433.92MHz

Transmitter:

Detection area: 110° (horizontal), 5m forward Operating voltage: 3VDC (1 x CR2450 battery) Operating current: 20uA (standby), 15mA (Transmitting) Low power reminding

Receiver:

Blue indicator shows power on/off status 16A, 230V~, 3680W

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Outdoor Remote Control ON/OFF Set

RF102T+RF102RWx2

Programmable RF control system Transmission range up to 30 meters High frequency: 433.92MHz Controls up to 3 channels Each channel controls up to 10 receivers Transmitter:

All ON, All OFF switch

Blue LED shows transmission in progress Battery operated: 1 x CR2032 3VDC

Receiver:

Manual ON/OFF switch

Blue LED show power on/off status 16A 230V~ Max. 3680W







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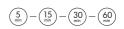
REMOTE CONTROL













Remote Control ON/OFF Set

RF101T+RF101Rx3

Fixed code system, no setting required

Transmission range up to 25 meters

High frequency: 433.92MHz

Controls up to 3 channels

Battery operated transmitter: 1 x CR2032 3VDC

Red LED indicates power ON/OFF status

Receiver: 230V~ 50Hz, Max.1150W



25m · I

Countdown Remote Control ON/OFF Set

EMW202TD + EMW202R1-1

Fixed code system, no setting required Transmission range up to 25 meters

High frequency: 433.92MHz

Turn power on at current time,

and off at selected hours (5M, 15M, 30M, 60M)

Battery operated transmitter: 1x CR2032 3VDC

Receiver: 230V~ 50Hz, Max.1000W







REMOTE CONTROL

Wireless 25m









RF102TF EMW202T











RF102TF

EMW202T

Remote Control ON/OFF Set (10A, 2300W)

RF102TF+EMW202R-2x3

TOVINSTAND

TOVINSTAND

OCENTRAL

Processors

Processo

Fixed code system, no setting required Transmission range up to 25 meters (in open area) High frequency: 433.92MHz Controls up to 3 channels ALL ON, ALL OFF switch Battery operated transmitter: 1xCR2032 3VDC Receiver: 10A, 230V~ 50Hz, Max. 2300W

Remote Control ON/OFF Set

EMW202T+EMW202R-1x3

Fixed code system, no setting required Transmission range up to 25 meters High frequency: 433.92MHz Controls up to 3 channels Battery operated transmitter: 1 x CR2032 3VDC Receiver: 230V~ 50Hz, Max.1000W







Outdoor Remote Control ON/OFF Set **Outdoor Remote Control ON/OFF Set**

RF102TF+EMW202RWx2

Fixed code system, no setting required Transmission range up to 25 meters High frequency: 433.92MHz Controls up to 3 channels Each channel controls up to 10 receivers All ON, ALL OFF switch Blue LED show transmission in progress Battery operated transmitter: 1xCR2032 3VDC Receiver: 10A 230V~ 50Hz, Max.2300W

EMW202T+EMW202RWx2

Fixed code system, no setting required Transmission range up to 25 meters High frequency: 433.92MHz Controls up to 3 channels Each channel controls up to 10 receivers LED show transmission in progress Battery operated transmitter: 1xCR2032 3VDC Receiver: 10A 230V~ 50Hz, Max.2300W



CONTROL

REMOTE (













LED Dimmer Adaptor

Ideal for dimming table lamp, floor lamp

For incandescent lamp, high voltage halogen lamp

& low voltage halogen lamp with electronic transformer

Compatible with most major brand's dimmable

LED bulb (3W to 24W)

Dimming memory

Rotate switch for power on/off, and for dimming

230V~ 50Hz, 3-200W (LED 3-24W)





















Desk-Top Dimmer Adaptor

EMD500A

For incandescent lamp, high voltage halogen lamp and low voltage halogen lamp with electronic transformer

Press switch for power on/off and rotate switch for dimming

Fixing holes for wall mounting convenience

Dimming memory

Cable: H03VV-F 2x0.75mm², 1.5 meters 230V~ 50Hz, 3-200W (LED 3W to 24W)

























Surge Protection Adaptor

EMP600S

Protect appliance against power surge, spike & thunder Surge protection up to 4.5KA 2 varistors, 2 thermal fuses & 1 gas discharge tube

Green and red indicators to show protection and power status Max. surge voltage: 6000V

Max. spike current: 4500A for pulse form 8/20µs Clamping response time: <1ns

16A 230V~ 3680W

Super Protection Adaptor with Light Switch

EMP300/3A

Protect appliance against power surge & spike Surge protection up to 4.5KA 1 varistor, 1 thermal fuse, 1 gas discharge tube Green indicator to show surge protection On/off rocker switch with light Max. surge voltage: 6000V Max. spike current: 4500A for pulse form 8/20µs for AC line Clamping response time: <1ns 16A 230V~3680W

RCD Adaptor

EMP200

Provide additional protection against electric shock Tripping current: 30mA Tripping time: <30ms

TEST button for safety check 16A 230V~ 3680W

Outdoor RCD Adaptor

EMP200S-1

Provide additional protection against electric shock Tripping current: 30mA Tripping time: <30ms

TEST button for safety check Operating temperature: -25 °C to 40 °C

16A 230V~ 3680W

Outdoor RCD Plug

EMP200P-1

Provide additional protection against electric shock Tripping current: 30mA

Tripping time: <30ms TEST button for safety check

Operating temperature: -25 °C to 40 °C

16A 230V ~ 3680W

Outdoor In-line RCD

Provide additional protection against electric shock

Tripping current: 30mA

Tripping time: <30ms

TEST button for safety check

Operating temperature: -25 °C to 40 °C

16A 230V~ 3680W



















































Comfortable Switch Adaptor

EMP500A

External switch for multiple usage: desktop switch,

foot switch and wall mounted switch

Leaving the socket out of sight

Magnet at the back of the switch for broader applications

Fixing holes for wall mounting convenience

Blue indicator shows power status

Cable: H03VV-F 2x0.75mm², 1.8 meters

16A 230V~ Max. 3680W



EMP600SW-PP

ON/OFF light switch showing power status 16A 230V~ 3680W

Switch Plug

EMP100SW

16A 230V~ 3680W

2 pole switch ON/OFF switch for convenience of usage

Light Switch Plug

EMP100SWL

2 pole switch ON/OFF light switch showing power status 16A 230V~ 3680W







































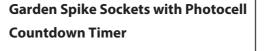
Wi-Fi Garden Spike Socket

EMP701WF

Waterproof to allow safe outdoor usage, Simple plug in and play set up with one screen instructions – Just download the App 2 sockets allows to control separately via smartphone Use your smart phone to set up multiple timer programmes, countdown functions easily with more control down to the minute Automatic on/off according to sunset / sunrise and automatic summer/winter time conversion Suitable for iOS and Android system smartphone Rubber cable: H07RN-F 3G1.5mm², 1.5 meters Wi-Fi: 802.11 b/g/n (2.4GHz only) 16A 230V~ 3680W







EMP701MD

Includes photo sensor to detect lux level Automatically turns power ON at dusk and OFF at dawn; or OFF at selected hours (2, 4, 6, 8 hour intervals) Manual ON/OFF mode Two socket outlets with children protector Rubber cable: H07RN-F 3G1.5mm², 1.5 meters 16A 230V~ 3680W



Garden Spike Sockets with Mechanical Timer

Daily mechanical timer turn power on/off according to present pattern Two socket outlets with children protector Rubber cable: H07RN-F 3G1.5mm², 1.5 meters 16A 230V~ 3680W

Garden Spike Sockets

EMP701

Two socket outlets with children protector Rubber cable: H07RN-F 3G1.5mm², 1.5 meters 16A 230V~ 3680W

GARDEN SAFETY





























Garden Extension Cord with 3 Sockets

Cable: H07RN-F 3G1.5mm² Length: Total length 10m, 5m length from plug to first socket, and 2.5m of between each sockets With three earth spikes for convenient use 230V~ 16A, Max. 3500W



4 Sockets Outdoor Extension Cord

EMP204

Ideal for professional use Rubber cable: H07RN-F 3G1.5mm², 2 meters 16A 230V~ 3680W

Extra Large Capacity Safety Box

Made of ABS material

Water-proof box to keep power strip, plug, timer, RCD and transformer etc. away from moisture and rain Wall mounting and hanging features Possibility to apply a padlock to avoid unauthorized access to the contents of the box Cable type: H05VV-F 3x1.0mm2, H05RN-F 3x1.5mm² Box size: 44.6x23.2x15.7cm

Large Capacity Safety Box

Made of ABS material Water-proof box to keep power strip, plug, timer, RCD and transformer etc. away from moisture and rain Wall mounting and hanging features Possibility to apply a padlock to avoid unauthorized access to the contents of the box Specially designed for UK plug and socket For cable diameter Φ 7.4mm- Φ 11.9mm (H05VV-F 3x1.5, H07RN-F 3x1.5)

Outdoor Safety Box

Made of PP material Water-proof box to keep cable and plug of extension cord from moisture and rain Specially designed for UK plug and socket Wall mounting and cable storage features For cable diameter Φ7.0mm to Φ9.0mm

Outdoor Safety Box

Made of PP material Water-proof box to keep cable and plug of extension cord from moisture and rain Wall mounting and cable storage features For cable diameter Φ6.5mm to Φ9.0mm

Slim Safety Box

Made of PP material Keep cable and plug of extension cord from moisture











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Box size: 31x25x12.5cm

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240° Wall Corner PIR Sensor

Ideal for wall corner installation

Lux level adjustable

or 300W fluorescent lamp

Detection area: 240°(horizontal) and

130°(vertical), Max.12 meters forward

230V ~ 50Hz Max. 1000W incandescent

Duration: 10±5 sec. to 4±1 min. adjustable







2-Wire PIR Sensor Switch

EFP703PIR EFE703PIR

Control by Triac Including operation module & base socket Detection area: 120°, Max. 8 meters Duration time: 5±3 sec. to 12±2 min adjustable Operation mode: ON/AUTO/OFF LUX level: 5 lux to daytime adjustable 230V~ 50Hz, 25-300W Incandescent lamp, 4-150W for halogen lamp, energy saving lamp, or LED lamp of most brand

PIR Sensor Switch

EFP701PIR

Control by relay Detection area: 120°, Max. 12 meters forward Duration time: 10±5 sec. to 10±2 min. adjustable Lux level adjustable 230V~ 50Hz, Max. 500W incandescent lamp, or Max. 150W fluorescent lamp

270° PIR Sensor

Detection area: 240°(horizontal) open angle, Max.12M forward (270° detection area approx. 3m forward) Duration: 10±5 sec. to 4±1 min. adjustable Lux level adjustable 230V~ 50Hz, Max. 1000W incandescent, Max. 300W fluorescent lamp, Max. 150W CFL bulb or LED bulb





IP44









180° PIR Sensor

Detection area: 180°(horizontal) and 60°(vertical) open angle, Max. 10 meters forward Duration: 10±5 seconds to 4±1 minutes Lux level adjustable 230V ~ 50Hz, Max. 1000W incandescent or 300W fluorescent lamp

360° Ceiling PIR Sensor

Detection area: 360°, radius 4 meters Duration: 10±5 seconds to 4±1 minutes Lux level adjustable 230V ~ 50Hz Max. 1600W incandescent or 500W fluorescent lamp





















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SMART



















Remote Control Digital Thermostat with Receiver

EMP913RF

Transmission range: 70 meters High frequency: 868MHz

Big LCD display with backlight

3 user define programs, 6 factory preset programs to suit individual needs

3 temperature levels-comfort / Energy saving / Anti-freezing Temp. Control range: 7 to 30°C in step of 0.2°C

Temp. measurement: 0 to 40 ℃ in 0.2 ℃ resolution

Temp. Span: 0.4, 0.8, 1.4 or 1.8 °C Min. output cycle time: 1 minute

Requried 2×AA batteries (Low battary display)

Receiver has Manual/Auto mode selection On/off indicator

230V~ 50Hz, 16A resistive, 5A inductive

Digital Thermostat

EMP913

3 User define programs, 6 factory preset programs to suit individual needs

3 temperature levels-comfort / Energy saving / Anti-freezing Big LCD display with backlight

Temperature Control range: 5 to 30°C in step of 0.2°C

Temp . measurement: 0 to 40 °C in 0.2 °C resolution

Min. output cycle time: 30 seconds

Control by relay switch

Temp. span: 0.4°C, 0.8°C, 1.4°C, 1.8°C

Requried 2×AA batteries

230V~50Hz, 5A resistive, 3A inductive

Digital Thermostat

24 time zones per day to set 3 temperature

levels-Comfort / Energy-saving / Holiday (Anti-freeze) Manual override function

Manual on/off switch

Turn on/off the heating or cooling device according to the thermostat setting

Temp. control range: 5 ℃ to 30 ℃

Requried 2×AA batteries

6(2)A 230V~ 50Hz, Max.1380W

Digital Thermostat

EMP914

For heating system only

Anti-freeze function available

LCD display with backlight

Temperature Control range: 5 to 30 ℃ in step of 0.5 ℃

Temp. measurement: 0 to 40 ℃ in 0.5 ℃ resolution Control by relay switch

Temp. span: 0.2 °C

Require 2 x AAA batteries

230V~ 50Hz, 16A resistive, 5A inductive

Mechanical Thermostat

EMP913MT

Temperature Control range: 5 to 30°C

Set-back Temperature: 5°C Set-back period: 6 hours, repeated daily

Control switch: relay switch

System indication: Output status indicated by an LED

Set-back condition indicated by a bicolor LED for indication

of set-back mode and set-back temperature

Operation temperature: 0 to 40 °C

230V~ 50Hz, 7A resistive, 3A inductive

Mechanical Thermostat

EMP912MT

Temper-proof design for security and safety Sensor type: U-Shape Bimetal Room control temperatures: 5°C to 30°C 10A 250V~ Resistance



































SWIT

SMA













Plug-in Wireless Doorbell set

DB400AC+DB50

Modern and stylish design

5-level adjustable volume (up to 110dB),

Transmission range up to 150m (in open area)

Easy to add additional transmitters or receivers

IP55 waterproof push button with LED indicator

58 selectable ringtones

also has mute function

Frequency: 433.92MHz

Low power consumption

230V~, 50Hz (for receiver); 12V/23A

Available for AU, US, EU, UK plug optional

Alkaline battery (for transmitter)





Plug-in Wireless Doorbell set

B7-AC+DB50

Stylish modern design fits into any home and office.

58 selectable ringtones

5-level adjustable volume (0~110dB),

include mute function

Transmission range up to 150m (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers

Eye-catching backlight flashes when someone

pushes the doorbell

IP55 waterproof push button

230V~, 50Hz (for receiver);

12V/23A Alkaline battery (for transmitter) Available for AU, US, EU, UK plug optional











Wireless Doorbell set

B7-DC+DB50

Stylish modern design fits into any home and office. 58 selectable ringtones

5-level adjustable volume (0~110dB)

Transmission range up to 150m (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers Eye-catching backlight flashes when someone pushes the doorbell

IP55 waterproof push button

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Required 3xAAA battery (for receiver); 12V/23A Alkaline battery (for transmitter)

Wireless Doorbell set

B6-AC+DB50

Simple to use and easy-to-install without any wires Stylish modern design fits into any home and office.

5-level adjustable volume (0~110dB),

include mute function

58 selectable ringtones

Transmission range up to 150m (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers Eye-catching backlight flashes when someone pushes the doorbell

IP55 waterproof push button

230V~, 50Hz (for receiver); 12V/23A Alkaline battery (for transmitter)

Available for AU, US, EU, UK plug optional











Wireless Doorbell set

B6-DC+DB50

Simple to use and easy-to-install without any wires Stylish modern design fits into any home and office.

58 selectable ringtones

5-level adjustable volume (0~110dB), include mute function Transmission range up to 150m (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers Eye-catching backlight flashes when someone

pushes the doorbell

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IP55 waterproof push button

Required 3xAAA battery (for receiver); 12V/23A Alkaline battery (for transmitter)



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Wireless Doorbell set

DB400+DB50

Modern and stylish design

58 selectable ringtones

5-level adjustable volume (0~110dB), include mute function

Transmission range up to 150m (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers

Low power consumption

IP55 waterproof push button with LED indicator

3 x AAA batteries required for receiver; 12V/23A

Alkaline battery for transmitter included

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Fabric

Surface























DB500AC+DB50

Modern and stylish design with Fabric surface 58 selectable ringtones 5-level adjustable volume (up to 110dB), also has mute function Transmission range up to 100m Frequency: 433.92MHz Easy to add additional transmitters or receivers Low power consumption IP55 waterproof push button with LED indicator Battery operated transmitter: 12V/23A Alkaline battery DB500AC Plug-in version: 230V~, 50Hz, Euro plug (Also available for AU, UK, US version)









DB500 Battery powered version: Required 3xAA batteries





DB500+DB50

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Modern and stylish design with Fabric surface 58 selectable ringtones

5-level adjustable volume (0~110dB), include mute function

150m super long operation range (in open area) Frequency: 433.92MHz

Easy to add additional transmitters or receivers

Low power consumption

IP55 waterproof push button with LED indicator 3 x AA batteries required (for receiver);

Included 12V/23A Alkaline battery (for transmitter)



Plug-in Wireless Doorbell set

DB400FAC+DB50

Modern and stylish design with Fabric surface 58 selectable ringtones 5-level adjustable volume (0~110dB), include mute function

Transmission range up to 150m (in open area) Frequency: 433.92MHz

Easy to add additional transmitters or receivers Low power consumption

IP55 waterproof push button with LED indicator 230V~, 50Hz (for receiver); 12V/23A

Alkaline battery (for transmitter) Available for AU, US, EU, UK plug optional









Wireless Doorbell set

AAA

DB400F+DB50

Modern and stylish design with Fabric surface 58 selectable ringtones

5-level adjustable volume (0~110dB), include mute function

Transmission range up to 150m (in open area) Frequency: 433.92MHz

Easy to add additional transmitters or receivers Low power consumption

IP55 waterproof push button with LED indicator 3 x AAA batteries required for receiver; 12V/23A

Alkaline battery for transmitter included









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SWI

SMAF

CHIME

WIRELESS DOOR

























Recordable Wireless Doorbell

F5+DB50

4-level adjustable volume (up to 110dB)

120m super long operation range (in open area)

Frequency: 433.92MHz

Easy to add additional transmitters or receivers

Low power consumption

IP55 waterproof push button with LED indicator

230V~, 50Hz (for receiver); 12V 23A alkaline battery (for transmitter)

Plug type: AU, US, EU,UK optional













Modern and stylish design with Fabric surface

9 Selectable Ringtones: 8 existing ringtones + 1 recordable ringtone (Up to 40S)











Wireless Doorbell set

Quick and easy to install, no wiring needed

58 selectable ringtones and 5-level volume control (0~110dB)

433.92MHz frequency with learning code, it can be expandable to

Multiple receiver or transmitter

Be alerted when motion sensor is activated or push button is pressed

80m operating range between receiver and PIR motion sensor;

150m between receiver and push button

Motion sensor: 110° degree, Max. 5m forward

With 5 seconds time interval of detection to avoid false alarm

Eye-catching inditor alerts you when the doorbell can't be heard

The ringtone can be set to different for each transmitter,

and with music memory function for each kinds of sensor

3 x AAA batteries required for receiver; Included 12V/23A

Alkaline battery for transmitter, and CR2450 battery for motion sensor

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SMART

CHIME

WIRELESS DOOR

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control





26







26













control







mode











EMP716WF

Sensor function: Automatically turn power ON at preset Lux level, and OFF at preset duration time.

Timer function: Use your smartphone to set up multiple timer programmes to control the lamp ON/OFF.

(Normal timer or sunset/sunrise timer setting)

Random Function: Preset ON/OFF setting will be used when you are not home

Panic function: Lighting pulsed on/off after receive alarm message

Output: Max. 24x0.5W LEDs per each color of 3000K / 5000K, 750 lumen (bare-board)

Backlight stripe: Max. 2x1W RGB LED for upper and down with color changeable

Detection area: 180° detection angle, Max. distance 8m

Duration time: 2±1 sec. to 20±3 min.

Lux control level: 5-1000 lux adjustable

Wi-Fi: 802.11 b/g/n, 2.4GHz only

Voltage: 220 - 240V~, 50/60Hz

Include door plate number



















Wi-Fi LED Sensor Floodlight

EMP715WF

Sensor function: Automatically turn power ON at preset Lux level,

OFF at preset duration time

Timer function: Use your smartphone to set up multiple timer programmes to control

the sensor floodlight ON/OFF. (Normal timer or sunset/sunrise timer setting)

Random Function: Preset ON/OFF setting will be used when you are not home

Panic function: Lighting pulsed on/off after receive alarm message

Output: Max. 28W LEDs per each color of 3000K / 5000K, 2000 lumen (bare-board)

Detection area: 180° detection angle, Max. distance 10m

Duration time: 2±1 sec. to 70±10 min.

Lux control level: 10±10 lux to daylight adjustable

Wi-Fi: 802.11 b/g/n, 2.4GHz only

Voltage: 220 - 240V~, 50/60Hz























control



















LED Wall Lamp with PIR Sensor

Output: Max. 24x0.5W high power LEDs per

Backlight stripe illumination: Max.2x1W LED (5000K)

Detection area: 180° detection angle, Max. distance 8m

each color of 3000K / 5000K,

Lumen (bare-board): approx. 750lm

Duration time: 3±1 sec. to 20±3 min.

Voltage: 220 - 240V~, 50/60Hz

Include door plate number

Lux control level: 5 lux to 1000 lux adjustable



Wi-Fi LED HF Sensor Ceiling Lamp

EMP717WF

Sensor function: High-precision installation motion detector with 5.8GHz radar technology. High sensitivity, even can recognize smallest movements in the detection range. Ideal for corridors, cellars, terraces, etc.

Timer function: Use your smartphone to set up multiple timer programmes to control the ceiling lamp ON/OFF. (Normal timer or sunset/sunrise timer setting) Random Function: Random ON/OFF will be used when you leave home

Panic function: Lighting pulsed on/off after receive alarm message Output: Max. 30x1W LEDs per each color of 3000K / 5000K, 1750 lumen (bare-board) Working frequency is 5.8G (Microwave sensor) Detection angle: 360°, Max. radius 4 meters Duration time: 2±1 sec. to 20±3 min. Lux control level: 5-1000 lux adjustable Wi-Fi: 802.11 b/g/n, 2.4GHz only Voltage: 220 - 240V~, 50/60Hz 30w



Professional LED Floodlight with PIR Sensor

EMP715-2

Output: Max. 28W high power LEDs per each color of 3000K / 5000K

Detection area: 180° detection angle, Max. distance 10m

Duration time: 3±1 sec. to 20±3 min

Lux control level: 10±10 lux to 1000 lux adjustable

Lumen(bare-board): 1800lm

Voltage: 220 - 240V~, 50/60Hz

EMP715 Available for Single Color (5000K)







EMP716









LED SENSOR LIGHT







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Lux level: From daylight to night adjustable

















LED Solar Light with Sensor

Output: Max.12x0.5W LED (6000K), 415 lumen

Detection area: 120°, Max. distance approx. 8m

Duration time: 10 - 60 seconds adjustable

Lux level: From daylight to night adjustable

Solar panel: 150x200mm

Wire length: 5m

IP44

Battery: 3.7V 2200mAh Li-ion battery

EMP714-12LED







EMP718

Solar-LED

Battery: 3.2V 2600mAh 26650 LiFePO4 battery (replaceable type)

Light Output: 3W, 250 lumen

Color temp.: 3000K/5500K changeable by switch

Detection area: 120°, Max. distance approx. 8m

Solar panel: 168x128mm

Wire length: 5m

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EMP714-2LED Available for 2LED, 80 lumen, solar panel 50x80mm

LED Solar Light with PIR Sensor

EMP713-12LED

Battery: 3.7V 2200mAh Li-ion Rechargeable battery

Output: Max.12x0.5W LED (6000K), 450 lumen

Detection area: 130°, Max. distance approx. 8m

Duration time: 10 - 60 seconds adjustable

Lux level: From daylight to night adjustable

Solar panel: 150x200mm

Wire length: 5m

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LED SOLAR LIGHT

























Wi-Fi Garden Spotlight

EMP711WF

Sensor Function: Includes photo sensor to detect lux level, Automatically turn power ON at dusk and OFF at dawn; or OFF at selected hours (2, 4, 6, 8 hour intervals) Timer function: Use your smartphone to set up multiple timer programmes to control the spotlight ON/OFF. (Normal timer or sunset/sunrise timer setting)

Random Function: Preset ON/OFF setting will be used when your are not at home Panic function: Manual pulsed ON/OFF if you needed

Manual ON-AUTO-OFF three mode

Lux level: 5-1000 lux adjustable

Output: Max.6×0.5W 6000K white LED, and 3×1W RGB LED selectable

Lumen: 240lm (pure white)

Cable: H05RN-F 2×1.0mm², 1.6 meters

Wi-Fi: 802.11 b/g/n, 2.4GHz only

220-240V~, 50Hz













Outdoor Single Stake LED Floodlight with Countdown Timer

EMP711MD

Light source: Max. 6x0.5W high power LED 6000K, 300 lumen (bare-board) Includes photo sensor to detect lux level Automatically turn power ON at dusk and OFF at dawn; or OFF at selected hours (2, 4, 6, 8 hour intervals) Manual ON/OFF mode

Cable: H05RN-F 2x1.0mm², 1.5 meters 220-240V~, 50Hz IP44

























275 lumen (bare-board)

220-240V~, 50Hz

Light source: Max. 6x0.5W high power LED 6000K,

Cable: H05RN-F 2x1.0mm², 1.5 meters

EMP711

EMP712MD

Outdoor Double Stake LED

Floodlight with Countdown Timer

Light source: Max. 2x6x0.5W high power LED 6000K, 600 lumen (bare-board) Includes photo sensor to detect lux level Automatically turn power ON at dusk and OFF at dawn; or OFF at selected hours (2, 4, 6, 8 hour intervals) Manual ON/OFF mode

Cable: H05RN-F 2x1.0mm², 1.5 meters 220-240V~, 50Hz IP44











Light source: Max. 2x6x0.5W high power LED 6000K, 500 lumen (bare-board) Cable: H05RN-F 2x1.0mm², 1.5 meters 220-240V~, 50Hz

Outdoor Double Stake

LED Floodlight

EMP712

















LED GARDEN LIGHT















Power Adaptor with LED Night Light

EMN306

Photocell detects darkness to turn power on and off automatically 4pcs Super bright LED Easy to use with Schuko plug and socket 16A 230V~ 3680W

EMN306-F Available for French type

















EMN100x3

Photocell detects darkness to turn power on and off automatically 3pcs super bright LED 230V~, 50Hz, Max. 0.8W 3pcs per pack, each with red, blue and transparent ring











EMN406PIR

1pc 0.5W super bright warm white LED, 40 lumen AUTO-OFF-ON switch Detection Area: 90° (round), Max. 5m forward

Duration time: 60±15 seconds Lux level: about 10 lux 230V~, 50/60Hz











PIR Sensor LED Light

EMN405PIR

AUTO-OFF-ON switch Detection Area: 90° (round), Max. 5m forward Duration time: 60±15 seconds

1pc 0.3W super bright warm white LED, 24 lumen

Lux level: about 10 lux

Hanger hole for convenient fixation, also can stand alone Required 3xAAA battery

















SMART











PIR Sensor LED Light

EMN402PIR

3pcs super bright warm white LED

Detection Area: 120°, Max. 8m forward

Duration time: 60±10 seconds

Lux level: about 10 lux

Hanger hole & back plate with self-adhesive sticker

for convenient fixation, also can stand alone

Required 3xAAA battery

























PIR Sensor LED Path Light

EMN404PIR

3pcs super bright cool white LED Detection Area: 90°, approx. 3M

Duration time: 45±15 seconds

Lux level: about 10 lux

Hanger hole & back plate with self-adhesive

sticker for convenient fixation, also can stand alone

Required 3xAA battery





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EMN407PIR

4pcs super bright cool white LED, 58 lumen AUTO-OFF-ON switch

Detection area: 90°, Max. 8m forward

Duration time: 20s, 40s, 60s adjustable

Lux level: about 10 lux

Hanger hole for convenient use

Required 3xAA battery































BZ062-PIR

Included PIR sensor with detect area 120°, distance <3m, duration time 25s 6x0.2W 3000K warm white LED, 0.4W Luminous flux: Low-10LM, High-35LM Mode: Hi/Lo/Off 1x3.7V/2200mAH lithium rechargeable battery Rechargeable time: 2.5-3 hours, and lasting time 18 hours at rated lumen Accessories: Mounting plate-3M with magnet











BZ083-PIR

Included PIR sensor with detect area 120°. distance <3m, duration time 25s 16x0.2W 3000K warm white LED, 1.25W, 100 lumen Mode: On/Off 1x3.7V/2200mAH lithium rechargeable battery Rechargeable time: 3.5-4 hours and lasting time 7 hours at rated lumen Accessories: Mounting plate-3M with magnet













Portable LED Light with PIR Sensor

BZ024-PIR

distance <3m, duration time 25s 6x0.5W 3000K warm white LED, 0.9W, 80 lumen Mode: On/Auto/Off 1x3.7V/1000mAH lithium rechargeable battery Rechargeable time: 3-5 hours, and lasting time is 4.8 hours Accessories: Mounting plate-3M wit magnet

Included PIR sensor with detect area 120°,











Portable LED Light with IR Sensor

BZ100-IR

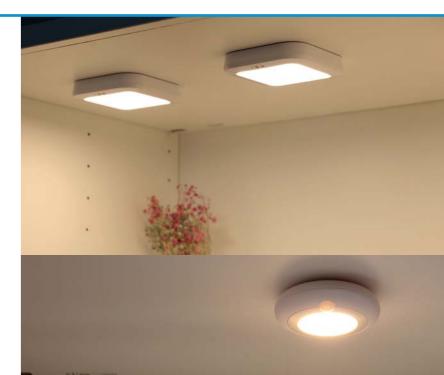
Including IR sensor for switch on/off and dimming function 9x0.2W 3000K warm white LED, 0.9W, 80 lumen Mode: On/Off by hand wave sensor with detacting distance 5-7cm 1x3.7V/1000mAH lithium rechargeable battery Rechargeable time: 2.5-3 hours and lasting time 4.5 hours at rated lumen Accessories: Mounting plate with 3M double-sided tape and magnet, with USB charging cable













RECHARGEABLE LED LIGHT



EverFlourish Smart Technology Corp., Ltd.

Add: 77 Wuxiang East Road, Yinzhou, Ningbo, 315111, China Tel: +86-574+88330888 Fax: +86-574+88330999 E-mail: efnb@everflourish.com.cn

www.everflourish.com.cn