

Solar Lights Catalog



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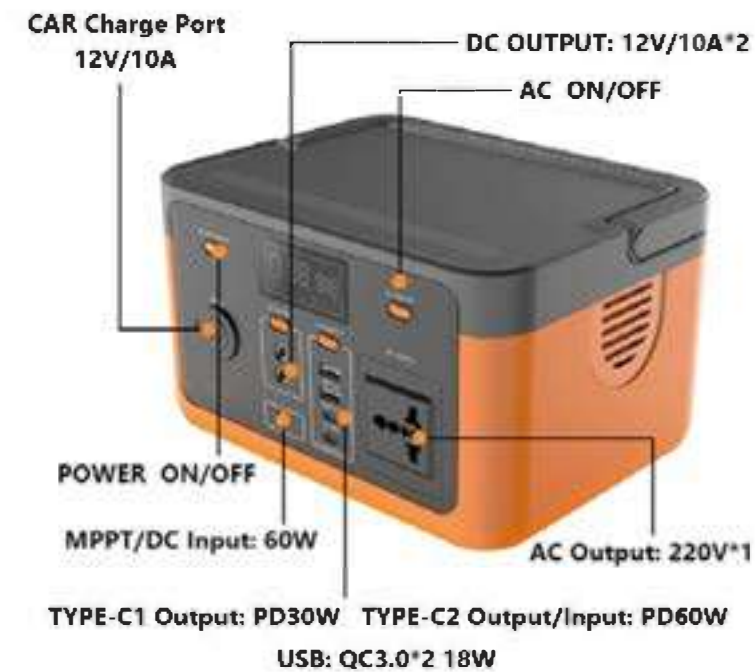
300W Portable Power Station

100000mAh

320Wh



LED Solar Lighting System



Total Power: 300W
Rated Capacity: 320Wh
Battery Capacity: 12.8V025000mAh

Input: DC10.8-23.5V/3A 60WMax
AC Output: 110V-60Hz 300W Waveform: Pure Sine Wave
USB-A Output: 5V/3A, 9V/2A 12V/1.5A 18WMax
Type-C1 output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A 30W Max
Type-C2 Input and Output: 5V/9V/12V/15V/20V/3A 60W Max
Cigarette Lighter Output: 12V/10A 120W Max
Charge temperature: 32 to 104°F [0 to 40°C]
Discharge temperature: 14 to 113°F -10 to 45°C
2XDC Output: 12V10A(120W Max)

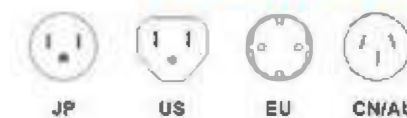
USB Output: QC3.0/ AFC/FCP/18W
Type-C2 Input and Output: PD60W
Display: LCD Display
LED Light: Lighting + SOS (Rear Light)
Shell Material: ABS + Fireproof PC
Plug: EU/US/CA/JP/AU/CN Optional Plug
Battery Type: Grade A LiFePO4 Battery Cell



Packing Details



A Wide Range Outlets Available



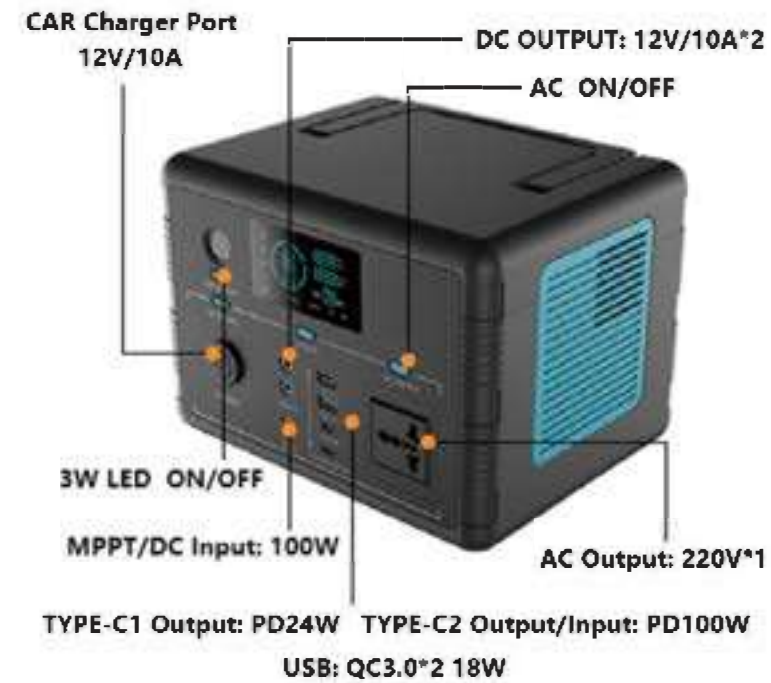
 5 Charges Laptop(56W)	 33 Charges iPhone(3000mAh)
 14 Charges Drone(22.2W)	 80 Hours LED Light(4W)
 11 Charges Camera(28W)	 16 Hours Speaker(20W)
 10 Charges iPad Air(30W)	 15Hours Rice Cooker(100W)
 4 Hours Refrigerator(65W)	

500W Portable Power Station

162000mAh

518Wh

LED Solar Lighting System



Total Power: 500W
Rated Capacity: 518Wh
Battery Capacity: 19.2V, 27000mAh

Input : DC12~24V=5A (100WMax) ; PD5~20V=5A (100W Max) ;
DC12~24V&PD5~20V=10A (200WMax)
AC Output:110V/60Hz,500W (Waveform: Pure Sine Wave)
USB-Ax2 Output:5V=3A , 9V=2A , 12V=1.5A (18WMax)
Type-C2 Output:5V=3A,9V=2.67A,12V=2A (24W Max)
Type-C1 Input and Output:
5V3A=9V3A=12V3A=15V3A=20V5A (100W Max)
Cigarette Lighter Output: 12V=10A (120W Max)
Charge temperature:32to104°F (0 to 40 °C)
Discharge temperature: 14 to 113°F (-10 to 45°C)
DC-5521x2 Output: 12V=10A (120W Max)



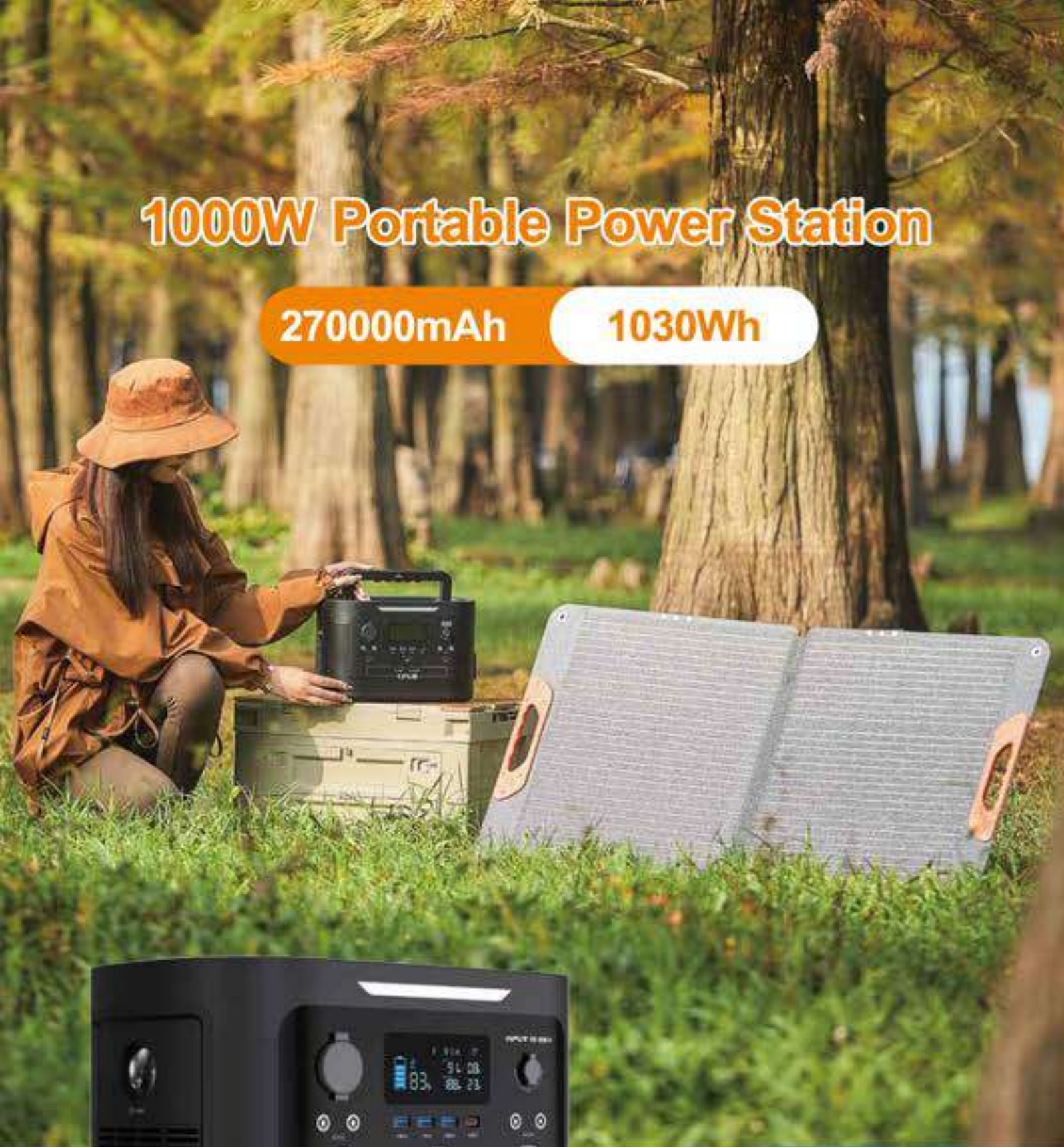
Packing Details



Various Plugs Available



9 Charges Laptop(56W)	54 Charges iPhone(3000mAh)
23 Charges Drone(22W)	129 Hours LED Light(4W)
18 Charges Camera(28W)	26 Hours Speaker(20W)
17 Charges iPad Air(30W)	20Hours Rice Cooker(100W)
8 Hours Refrigerator(65W)	



LED Solar Lighting System

1000W Portable Power Station

Total Power: 1000W

Rated Capacity: 1030Wh

Battery Capacity: 21.6V, 270000mAh

Product Size: 32*20.5*18.7cm, Weight: 8.2kg

Output:

AC Output: 220V*1, 60Hz, ECO(MAX: 1000W), SPORT(MAX: 1100W), PEAK(MAX: 1800W) Waveform: Pure Sine Wave

DC12V Output (Max 13.6v): car charger X1: DC=10A 120W Max +DC5525x2 : DC=5A 120W Max

USB A x3 Output: 5V=3A 9V=2A 12V=1.5A 18WMax

Type-C x1 : 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3A 100W Max

DC24V Output (Max 24.6v): DC5525x2 DC=4A 100W Max

Wireless charge: 5V=1A, 7.5V=3A, 9V=1.12A, 12V=1.16A 15W Max, follow Qi Protocol

LED: 2W

INPUT:

AC adapter: 24V/150W, (12-26V)=3A-6.25A

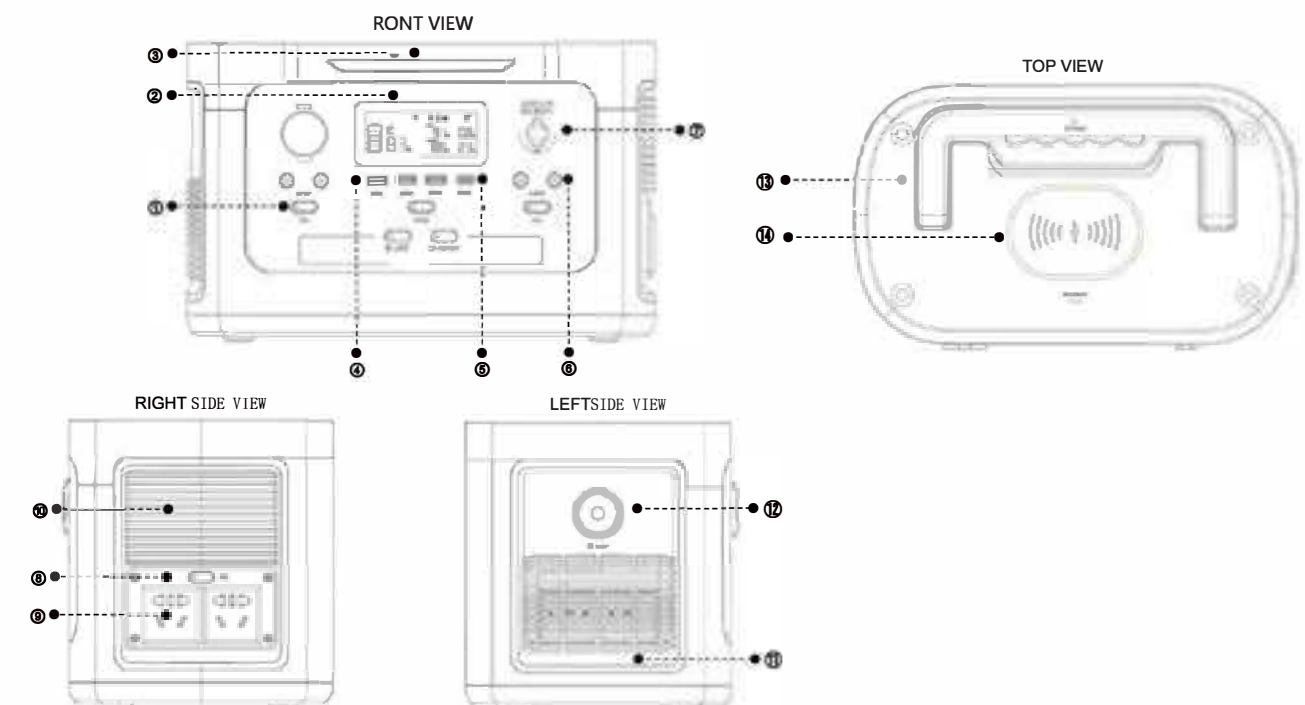
Solar Panel: 18V DC=5.5A MAX 120W

Charge time: 5-6hours

Car charger: 12V DC=5A MAX 70W; 24V DC MAX 100-150W

Charge temperature: 0 to 40°C

Discharge temperature: -10 to 60°C



- ① DC-12V Power Button, DC Output(1 Car Charger, 2 DC Outputs), DC-12V Output Indicator
- ② LCD Display
- ③ Adjustable Lighting Source
- ④ Fast Charge USB-A*3
- ⑤ Fast Charge USB-C*1
- ⑥ DC-24V Power Button, DC Output (2 DC Outputs), DC-24V Indicator Light
- ⑦ Solar Panel, Adapter, Car Charger Input
- ⑧ AC Output Power Button, AC Output Indicator Light
- ⑨ 220V AC Output Sockets *2
- ⑩ Cooling Fan, Heat Dissipation
- ⑪ Cooling Air Entry
- ⑫ Adjustable Spotlight & Rescue Light
- ⑬ Handle
- ⑭ Wireless Charger Placing Area

2000W Portable Power Station

648000mAh

2074Wh



Battery Capacity □ 2073.6Wh □ 648000mAh □

AC Output Power: 2000W

AC input: 1600W Solar :DC26V-40V Max 700W solar panel

AC output: 230V 50Hz/60Hz Continuous 2000W peak Value 3000W

Car Charge output 13.5V 9A (max 100W)

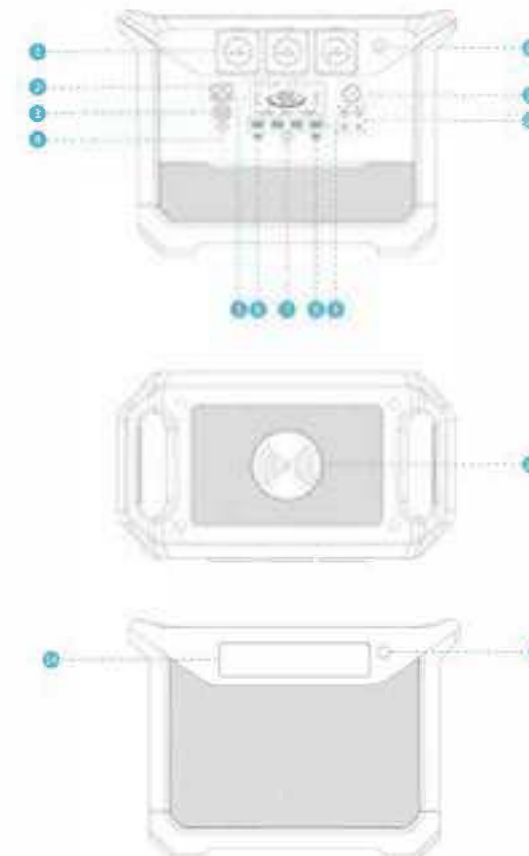
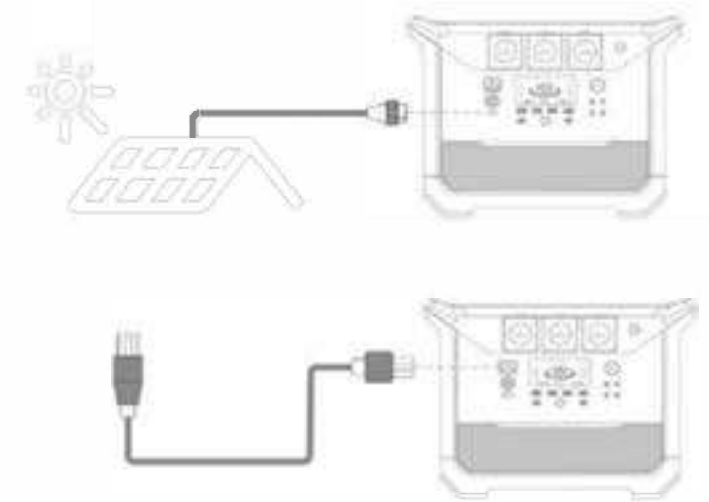
USB-A OUTPUT: 5v 2.4A

QC output: 5V/9V/12V/18W

USB-C output: 5V 3A/9V 3A/12V 3A/15V 3A/20V3.25A PD65W

Wireless Charging Output: 15W

Cycled > 2000 LiFePO4 Battery



① **AC Output Socket:** For matching AC output voltage devices.

② **AC Input Socket:** AC charging cable connection socket.

③ **Overload Protection Button:** When the output power is overloaded, the overload protection button will pop up. Please disconnecting the external device, manually press the overload protection button to reset.

④ **XT60 Input Socket:** XT60 solar panel input interface.

⑤ **LED Display:** Showing working status.

⑥ **USB-C Port 2:** PD100W output, support various PD protocol devices

⑦ **DC Switch Button:**

- Long press 1S to open the USB output, wireless charging pad, DC5521 and cigarette lighter output, short press again to close all DC output.
- When the USB output is on, press and hold for 10 seconds to reset and restart the DC board.

⑧ **USB-C Port 1** PD100W output, support various PD protocol devices. This USB-C port supports DC board firmware upgrade.

⑨ **USB A Port:**

- For USB-A ports, each port support QC 3.0 fast charging when less than two ports are used simultaneously.
- When using 3 or more USB-A ports at the same time, the maximum output for each port is 5V~2.4A.

⑩ **DC5521 Output Socket:** 4 DC5521 ports with 12V 10A output.

⑪ **Cigarette Lighter Port:** 12V~10A cigarette lighter output for cigarette lighter devices.

⑫ **AC Switch Button:** Long press the AC button for 1 second to activate the AC output, short press the button to turn off the AC output.

⑬ **Wireless Charger:** 10W wireless charger for devices with wireless charging function.

⑭ **LED Light:** 3W white LED Light.

⑮ **LED Light Switch Button:** Long press 1 second to open the LED light with 100% default brightness, short press the button to switch between 100% brightness, 50% brightness, strobe mode and SOS mode.



LED Solar Lighting System

LED Solar Lighting System



- 1.Solar panel: 18V 10W with 6M cable.
- 2.battery: 12V 7AH lead-acid battery.
- 3.LED bulb: 3W * 2pcs with 4M cable and switch.
- 4.USB output: 5V/1A*2.
- 5.Function: USB, MP3,FM
- 6.Color: yellow
- 7.Fuse : 5A



- 1.Solar panel: 18V 20W with 8M cable.
- 2.battery: 12V 12AH lead-acid battery.
- 3.LED bulb: 3W*2pcs & 5W*2pcs with 4M cable and switch.
- 4.USB output: 5V/1A*2.
- 5.Function: USB, MP3,FM
- 6.Color: yellow
- 7.Fuse: 10A



- 1.Solar panel: 18V 30W with 8M cable.
- 2.battery: 12V 17AH lead-acid battery.
- 3.LED bulb: 3W*3pcs & 5W*3pcs with 4M cable and switch.
- 4.USB output: 5V/1A*2.
- 5.Function: USB, MP3,FM
- 6.Color: yellow
- 7.Fuse: 10A



- 1.Solar panel: 18V 50W with 8M cable.
- 2.battery: 12V 20AH lead-acid battery.
- 3.LED bulb: 3W*3pcs & 5W*3pcs with 4M cable and switch.
- 4.USB output: 5V/1A*2.
- 5.Function: USB, MP3,FM
- 6.Color: yellow.
- 7.Fuse: 10A



- Solar panel : Monocrystalline 5V/5.5W with 5 meter wire
- Storage Battery: Lithium ion 3.7V 5000MAH
- Light Source:2pcs -1W+2W light bulbs with 5 meter wire
- Lumen:150 LM each bulb
- Color Temperature:6500-7000K
- Working Time:2x 1.5W stay on for 5 hours , Charging Time:4-6 hours
- Function:3 USB outlets, 2 for light bulbs, 1 ofr phone charge
- IP Grade:light bulb IP45;Control box for indoor use only
- Main Material:PC+ABS+Aluminum
- Crust Color:white+ silver
- Item Size:23X18 cm , wire 5 meter
- Others:ON/OFF switch



- Solar panel : Polycrystalline 300*210 9V/12W with 5 meter wire
- Storage Battery: LiFePO4 32700# 6.4V/6Ah
- Light Source:4pcs -2*1W+2*2W light bulbs with 5 meter wire
- Lumen:150LM each bulb
- Color Temperature:6500-7000K
- Working Time:4pcs -2*1W+2*2W stay on for 5 hours ,
- Charging Time:5-6 hours
- Function:5 USB outlets, 4 for light bulbs, 1 ofr phone charge
- IP Grade:light bulb IP45;Control box for indoor use only
- Main Material:Aluminum,steel,PC + ABS
- Crust Color:white
- Item Size:17.2X10.3*4 cm
- Others:ON/OFF switch



- Solar panel:Polycrystalline 5V 3W with 3 meter wire
- Storage Battery: 3.2V/4000mAh LiFePO4
- Light Source:2pcs -1W with 5 meter wire with independent switch
- Lumen:100 LM each bulb
- Color Temperature:6500-7000K
- Working Time:12 HoursCharging Time:5-6 hours
- Function:2*1.5W LED bulbs for lighting, with bluetooth speaker.
- IP Grade:light bulb IP45;Control box for indoor use only
- Main Material:ABS,PC
- Crust Color:Gray
- Item Size:21X6X15CM
- Others:ON/OFF switch



- Solar panel : Polycrystalline 14V 13Wx2=26W with 04 meter
- Storage Battery: LiFePO4 9.6V/12AH
- Light Source:5730 Led, 2PCS 2W/ 2PCS 3W light bulb with 5 meter
- Lumen:110 LM each bulb
- Color Temperature:6500-7000K
- Working Time:6-14H , Charging Time:6-8H
- Function:5 USB outlets,2A. 2PCS 2W/ 2PCS 3W light bulb stay on for 6 hours.
- Fully charge phone for 3times.
- IP Grade:light bulb IP45;Control box for indoor use only
- Main Material:Aluminum,steel,PC,ABS
- Crust Color:Control box : green; Bulbs:white;Solar panel: silver
- Item Size:39.6X26.6X19.8H CM
- Others:ON/OFF switch

LED Solar Lighting System

LED Solar Lighting System



- 1.Solar panel:2w9.3m csble
- 2.Battery: 3200mAh OV maintenance-free lead scid
- 3.Light souroe: 11 LED Diodes(S LEDs as Msin illuminstion festure + 2 LEDs as Reading Light festure / Samsung Chips)
- 4.USB Port: Support mobile phones power banks and speakers charge
- 5.illuminstion Light: Brightness Adjustsble (25%/50%/75%/100%)
- 6.LED Powerindicstor:4 LEDs
- 7.Working hours on full bsttery : 50 / 65 / 34 / 19 / 14hrs



- 1.Solar panel: 2w9 *2 pcs, 3m csble
- 2.Battery: 4500mAh 6V maintenance-free lead acid
- 3.Light souroe:11 LED Diodes(S LEDsas Msin illuminstion festure + 2 LEDsas Reading Light festureSamsung chips
- 4.LED Bulb: 1w 5m csble (Spes LEDs DC 150lm
- 5.USB Port: Support mobile phonespower banks and speakers charge
- 6.illuminstion Light: Brightness Adjustsble (25%/50%/75%/100%)
- 7.LED Powerindicstor: 4 LEDs
- 8.Working hours on full battery : 75 / 100 /60 /30 /15hrs



- 1.Solar panel: 2W5V,3m csble
- 2.Battery: 6000mAh3.2V Life Po4 battery
- 3.Light source: 11 LED Diodes9 LEDs as Msin illuminstion festure + 2 LEDs as Resding Light festure / Samsung Chips)
- 4.Multimedia: MP3.FM Radio and Bluetooth
- 5.USB Port: Support mobile phonespower banks and speakers charge
- 6.illumination Light: Brightness Adjustsble (25%/50%/175%/100%)
- 7.LED Power indicstor 4 LEDs
- 8.working hours on full battery : 15 / 24 / 58 / 100 175hrs



- 1.Solar panel: 5W 5V*1 pc, 3m cable
- 2.Battery: 12000mAh 3.2V LiFePO4 battery
- 3.Light source: 2 LED bulbs(150LM each), with Samsung chips
- 4.Multimedia: MP3.FM Radio and Bluetooth
- 5.LED Bulb: Dc 1W bulb *2 pcs, each with 3m cable (max support 5 LED bulbs)
- 6.USB Port: 1 pc, support mobile phones,power banks and speakers charge
- 7.Battery Capacity indicator:3 LEDs
- 8.Working hours on full battery: 1 bulb-38 hours; 2 bulbs-19 hours



- 1.Solar panel: 3W 5V*1 pc. 3m cable
- 2.Battery: 6000mAh 3.2V LiFePO4 battery
- 3.Light source: Main light(6 LEDs210LM)+ 2 LED bulbs(150LM each), all with Samsung chips
- 4.LED Bulb: Dc 1W bulb * 2 pcs, each with 3m cable
- 5.USB Port: 2 pcs, support mobile phones,power banks and speakers charge
- 6.Working hours on full battery: 1 bulb-16 hours; 2 bulbs-8 hours/Main light - 13 Hours
- 7.DC Output: Support 4 Bulbs (Max)



- 1.Solar panel: 10W 18V*1 pc, 5m cable
- 2.Battery: 6000mAh 12.8V LiFePO4 battery
- 3.Light source:2 LED bulbs(450LM each), with Samsung chips
- 4.Multimedia: MP3.FM Radio and Bluetooth
- 5.LED Bulb: DC 3W bulb *2 pcs, each with 4m cable (max support 4 LED bulbs)
- 6.USB Port: 4 pcs, support mobile phones,power banks and speakers charge
- 7.Battery Capacity indicator4 LEDs,25% /50% /75% /100%
- 8.Working hours on full battery: 1 bulb-25 hours; 2 bulbs-12 hours



- 1.Solar panel: 10W 18V*1 pc, 5m cable
- 2.Battery: 6000mAh 12.8V LiFePO4 battery
- 3.Light source: main light(300 LM)+2 LED bulbs(450LM each), with Samsung chips
- 4.Multimedia: MP3.FM Radio and Bluetooth
- 5.LED Bulb: DC 3W bulb(12 LEDs)*2 pcs, each with 5m cable (max support 4 LED bulbs)
- 6.USB Port: 4 pcs, support mobile phones,power banks and speakers charge
- 7.Battery Capacity indicator4 LEDs25% /50% /75% / 100%
- 8.Working hours on full battery: main light-38 Hours; 1 bulb-25 hours2 bulbs-12 hours



- 1.Solar panel: 10W 18V* 1 pc, 5m cable
- 2.Battery: 6000mAh 12.8V LiFePO4 battery
- 3.Light source:2 LED bulbs(450LM each), with Samsung chips
- 4.Multimedia: MP3.FM Radio and Bluetooth
- 5.LED Bulb: DC 3W bulb(12 LEDs)*2 pcs, each with 5m cable (max support 4 LED bulbs)
- 6.USB Port: 2 pcs, support mobile phones,power banks and speakers charge
- 7.Battery Capacity indicator4 LEDs25% /50% /75% / 100%
- 8.Working hours on full battery: 1 bulb-22 hours; 2 bulbs-11 hours



- 1.Solar panel: 3W5V,3m csble
- 2.Battery: 6000mAh 3.2V Life Po4
- 3.LED Bulb: 150lm (8pcs LEDs Samsung Chips 1w 3m csble
- 4.UsB Port: Support mobile phonespower banks and speakers charge
- 5.Working hours on full battery: 1 bulb-16hours; 2 bulbs8hours



LED Solar Flood Light



Connect Bluetooth Speaker(Optional)

RGB Remote Controller Functions:

On

Off

Brightness +

Brightness -

3 hour timer

12 hour timer

RGB breathing

Red

Green

Blue

White

Remark: Connecting bluetooth speaker will be compatible with the function of APP, such as lighting mode, music rhythm, etc.

	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
-	60W	SMD5050	RGB	5V/12W	3.2V/6AH	120°	Aluminum	215.2*170.2*60
-	100W	SMD5050	RGB	5V/15W	3.2V/12AH	120°	Aluminum	260.2*202.2*65
-	200W	SMD5050	RGB	5V/25W	3.2V/18AH	120°	Aluminum	305.1*240.1*69
-	300W	SMD5050	RGB	5V/35W	3.2V/24AH	120°	Aluminum	340.2*270.2*78
-	500W	SMD5050	RGB	5V/40W	3.2V/30AH	120°	Aluminum	385.2*303.2*82
-	800W	SMD5050	RGB	5V/50W	3.2V/48AH	120°	Aluminum	385.2*303.2*82

LED Solar Flood Light



tuya

TF card 16G/32G

3000K

4000K

6500K

≥80

30,000h

-20°+40°

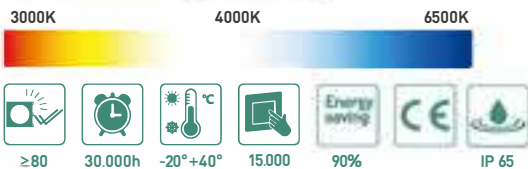
15,000

90%

IP 65

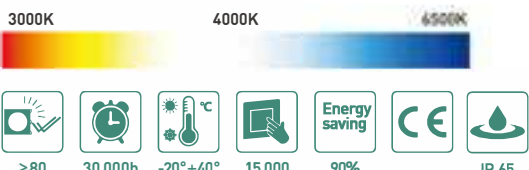
	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
-	100W	SMD2835	730	5V/20W	3.2V/12AH	120°	Aluminum	217*179*45
-	200W	SMD2835	965	5V/28W	3.2V/24AH	120°	Aluminum	258*213*45
-	300W	SMD2835	2800	5V/35W	3.2V/30AH	120°	Aluminum	312*270*50
-	400W	SMD2835	3000	5V/40W	3.2V/42AH	120°	Aluminum	365*295*50

LED Solar Flood Light



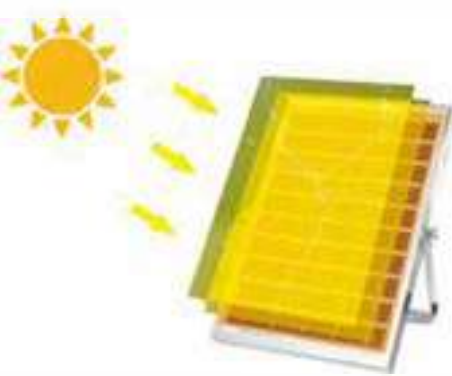
	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
-	100W	SMD5730	600	5V/15W	3.2V/12AH	120°	Aluminum	227*194*82
-	150W	SMD5730	1000	5V/25W	3.2V/18AH	120°	Aluminum	287*245*82
-	200W	SMD5730	1200	5V/30W	3.2V/24AH	120°	Aluminum	287*245*82
-	250W	SMD5730	1800	5V/20W*2	3.2V/30AH	120°	Aluminum	347*296*82
-	300W	SMD5730	2000	5V/25W*2	3.2V/36AH	120°	Aluminum	347*296*82

LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
-	60W	SMD3030	600	5V/16W	3.2V/12AH	120°	Aluminum	195*165*60
-	100W	SMD3030	1200	5V/25W	3.2V/18AH	120°	Aluminum	270*220*60
-	200W	SMD3030	2400	5V/25W*2	3.2V/36AH	120°	Aluminum	310*253*60

LED Solar Flood Light



3000K

4000K

6500K


≥80


30,000h


-20°+40°


15,000


90%




IP 65

Wattage [W]	LED	Luminous Flux	Solar panel	Lithium battery	Beam angle	Size (mm)
50W	SMD2835	400-500LM	5V/6W	3.2V 5AH	90°	200*170*35.4
100W	SMD2835	800-900LM	5V/10W	3.2V 10AH	90°	235*200*35.4
200W	SMD2835	1700-1800LM	5V/20W	3.2V 20AH	90°	300*265*37.4
300W	SMD2835	2600-2700LM	5V/30W	3.2V 30AH	90°	332*260*49.4

LED Solar Flood Light



Die-cast aluminum housing

Follow design connection heat dissipation, stable work to ensure a longer product life of the product




Energy saving


Low temperature


Life-long

3000K

4000K

6500K


≥80


30,000h


-20°+40°


15,000


90%




IP 65

Wattage [W]	LED	Luminous Flux	Solar panel	Lithium battery	Beam angle	Size (mm)
100W	SMD2835	1300	6V/12W	3.2V 5AH	90°	331*296*75
200W	SMD2835	2500	6V/15W	3.2V 10AH	90°	386*339*78

LED Solar Flood Light



3000K

4000K

6500K

≥80

30.000h

-20°+40°

15.000

90%

IP 65



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
50W	SMD2835	900	5V/8W	3.2V/6AH	90°	Aluminum	220*175*45
100W	SMD2835	1800	5V/15W	3.2V/15AH	90°	Aluminum	274*199.5*45
200W	SMD2835	3600	5V/20W	3.2V/25AH	90°	Aluminum	351*245.5*45
300W	SMD2835	5400	5V/30W	3.2V/30AH	90°	Aluminum	351*254.5*45
400W	SMD2835	7200	5V/40W	3.2V/40AH	90°	Aluminum	421*301*45
500W	SMD2835	9000	5V/50W	3.2V/50AH	90°	Aluminum	421*301*45

LED Solar Flood Light

3000K

4000K

6500K

≥80

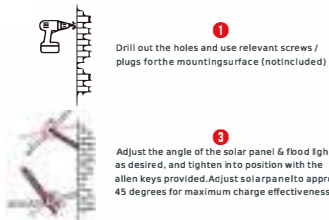
30.000h

-20°+40°

15.000

90%

IP 65



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
50W	SMD2835	600	5V/8W	3.2V/6AH	90°	Aluminum	185*210*35
100W	SMD2835	960	5V/15W	3.2V/12AH	90°	Aluminum	225*275*35
150W	SMD2835	1140	5V/20W	3.2V/18AH	90°	Aluminum	258*300*45
200W	SMD2835	1800	5V/25W	3.2V/24AH	90°	Aluminum	300*350*40
300W	SMD2835	2160	5V/30W	3.2V/30AH	90°	Aluminum	370*390*40

LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
	30W	SMD5050	170	6V/4W	3.2V/2.6AH	90/120°	Aluminum	140.4*160.4*32.3
	50W	SMD5050	306	6V/8W	3.2V/6AH	90/120°	Aluminum	167.4*194.4*34.9
	100W	SMD5050	850	6V/15W	3.2V/12AH	90/120°	Aluminum	189.7*219.4*46
	200W	SMD5050	1360	6V/30W	3.2V/24AH	90/120°	Aluminum	228*206.5*46.5
	300W	SMD5050	2040	6V/40W	3.2V/36AH	90/120°	Aluminum	274.4*314.4*46.5
)	500W	SMD5050	2380	6V/50W	3.2V/48AH	90/120°	Aluminum	670*535*30

LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
	50W	SMD2835	400	5V/8W	3.2V/6AH	90/120°	Aluminum	210*175*50
	100W	SMD2835	850	5V/15W	3.2V/12AH	90/120°	Aluminum	260*200*50
	200W	SMD2835	1400	5V/20W	3.2V/20AH	90/120°	Aluminum	310*255*50
	300W	SMD2835	2000	5V/30W	3.2V/30AH	90/120°	Aluminum	310*255*50
	400W	SMD2835	3000	5V/40W	3.2V/40AH	90/120°	Aluminum	370*310*65
	500W	SMD2835	3600	5V/50W	3.2V/50AH	90/120°	Aluminum	370*310*65

LED Solar Flood Light



3000K

4000K

6500K

≥80

30.000h

-20°+40°

15.000

90%

CE

IP 65

L

W

H

W

H

W

H

Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
20W	SMD5050	340	6V/8W	3.2V/5AH	90°	Aluminum	145*128*47
50W	SMD5050	850	6V/15W	3.2V/10AH	90°	Aluminum	209*179*47
100W	SMD5050	1360	6V/20W	3.2V/20AH	90°	Aluminum	252*219*47
200W	SMD5050	2040	6V/30W	3.2V/30AH	90°	Aluminum	282*250*52.6
300W	SMD5050	3740	6V/60W	3.2V/60AH	90°	Aluminum	350*302*58

LED Solar Flood Light



3000K

4000K

6500K

≥80

30.000h

-20°+40°

15.000

90%

CE

IP 65

L

W

H

W

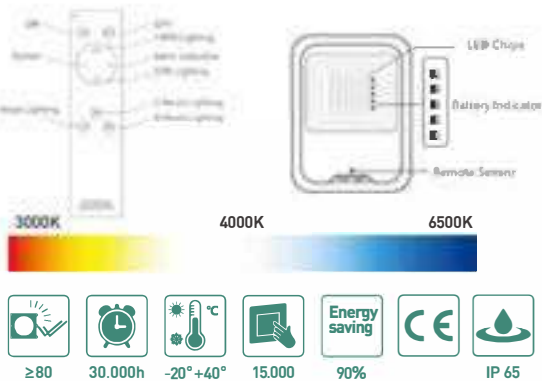
H

W

H

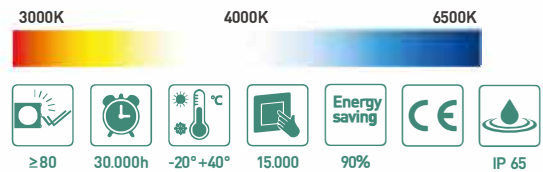
Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
100W	SMD2835	1200	5V/20W	3.2V/15AH	90°	Aluminum+PC	240*173.3*40.8
200W	SMD2835	1800	5V/30W	3.2V/25AH	90°	Aluminum+PC	271.5*198.3*40.8
300W	SMD2835	3400	5V/40W	3.2V/45AH	90°	Aluminum+PC	352.7*253.4*40.8
500W	SMD2835	4200	5V/60W	3.2V/65AH	90°	Aluminum+PC	425.7*299.6*40.8

LED Solar Flood Light



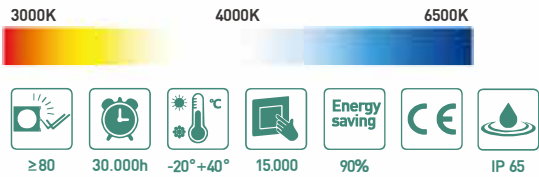
	Wattage [W]	LED	Lumen [lm]	Battery Type	Beam angle	Material	Size [mm]
	30W	SMD5730	300	3.2V/6AH	120°	Aluminum	180*145*50
-	60W	SMD5730	600	3.2V/12AH	120°	Aluminum	225*165*60
	100W	SMD5730	1000	3.2V/20AH	120°	Aluminum	275*210*80
	150W	SMD5730	1200	3.2V/24AH	120°	Aluminum	275*210*80
	200W	SMD5730	1800	3.2V/30AH	120°	Aluminum	308*243*81
	200W	SMD5730	2000	3.2V/36AH	120°	Aluminum	308*243*81

LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Beam angle	Material	Size [mm]
	50W	SMD5730	600	5V/10W	3.2V/9AH	120°	Aluminum	185*225*95
	100W	SMD5730	800	5V/15W	3.2V/12AH	120°	Aluminum	270*55*210
	200W	SMD5730	1600	9V/20W	6.4V/10AH	120°	Aluminum	300*65*240
	300W	SMD5730	3000	9V/30W	6.4V/12AH	120°	Aluminum	300*65*240

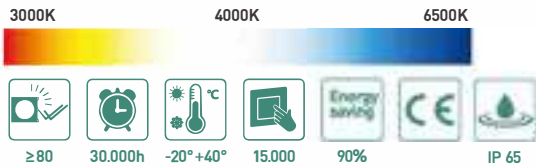
LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
	30W	SMD2835	280	6V/12W	3.2V/5.5AH	120°	Aluminum	195*155*54
	60W	SMD2835	450	6V/20W	3.2V/11AH	120°	Aluminum	227*182*54
	100W	SMD2835	800	6V/25W	3.2V/16.5AH	120°	Aluminum	255*227*56
	200W	SMD2835	1030	6V/30W	3.2V/22AH	120°	Aluminum	285*250*56
	300W	SMD2835	1800	6V/40W	3.2V/40AH	120°	Aluminum	385*340*85



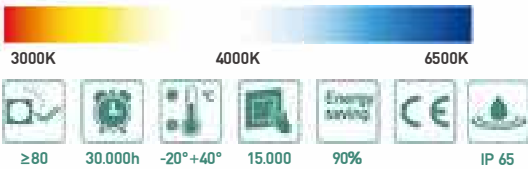
LED Solar Flood Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
	100W	SMD5730	750	6V/20W	3.2V/12AH	90°	Aluminum	265*220*60
	200W	SMD5730	850	6V/30W	3.2V/24AH	90°	Aluminum	325*325*65
	200W	SMD5730	1360	6V/40W	3.2V/36AH	90°	Aluminum	405*325*65

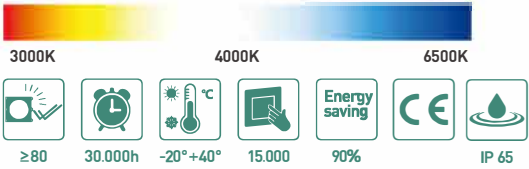
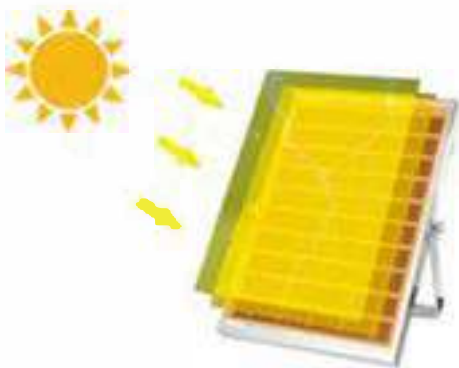


LED Solar Flood Light



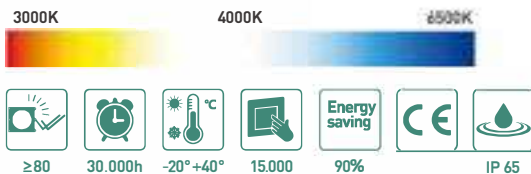
Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
5W	2835SMD	860	5V/1.4W	3.7V/2AH	120°	Aluminum	122*90*32
10W	2835SMD	1300	5V/1.4W	3.7V/2.6AH	120°	Aluminum	122*90*32
15W	2835SMD	1500	5V/3.5W	3.7V/4AH	120°	Aluminum	173*97*32
20W	2835SMD	1800	5V/3.5W	3.7V/5.2AH	120°	Aluminum	173*97*32

LED Solar Flood Light



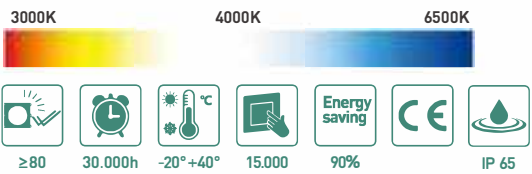
Wattage [W]	LED	Solar panel	Lithium battery	Beam angle	Material	Size [mm]
60W	2835SMD	6V 6W	3.7V/4AH	120°	PC	280*220*28
80W	2835SMD	6V 8W	3.7V/6AH	120°	PC	360*275*28
100W	2835SMD	6V 10W	3.7V/8AH	120°	PC	360*275*28
150W	2835SMD	6V 15W	3.7V/10AH	120°	PC	390*360*28
200W	2835SMD	6V 20W	3.7V/15AH	120°	PC	460*390*28

LED Solar Work Light



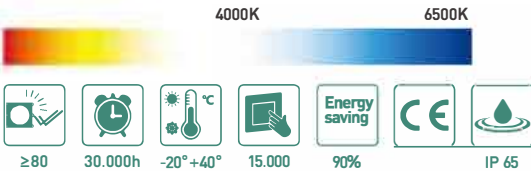
	Wattage [W]	Solar panels	Battery type	Beam angle	Discharge time[hours]	Material	Size [mm]
	100W	polysilicon [5V/3W]	Lithium [3.2V/5AH]	120°	6-8	ABS	250*285*50
	100W	polysilicon [5V/5W]	Lithium [3.2V/5AH]	120°	6-8	ABS	250*285*50

LED Solar Work Light



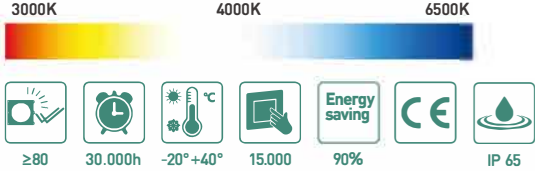
	Wattage [W]	Solar panels	Battery type	Beam angle	Discharge time[hours]	Material	Size [mm]
	100W	mono-crystalline [9V/7W]	Lithium [7.4V/4AH]	120°	4-5	Aluminum	310*350*90
	100W	mono-crystalline [9V/7W]	Lithium [3.7V/12AH]	120°	15-20	Aluminum	310*350*90

LED Solar Street Light



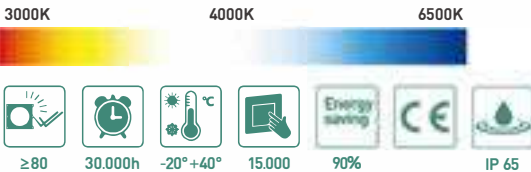
	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size [mm]
	30W	SMD5730	450	6V/6W	3.2V/6AH	120°	ABS	Ø48	390*194*55
	60W	SMD5730	700	6V/9W	3.2V/9AH	120°	ABS	Ø48	485*219*55
	90W	SMD5730	800	6V/12W	3.2V/12AH	120°	ABS	Ø48	623*238*55
	120W	SMD5730	1100	6V/15W	3.2V/15AH	120°	ABS	Ø48	723*240*55

LED Solar Street Light



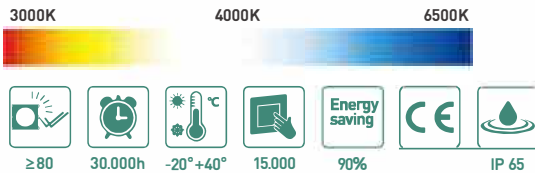
	Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Beam angle	Material	Pole Size[mm]	Size [mm]
	20W	SMD5730	420	6V/6W	3.2V 5AH	120°	Aluminum	40	395*210*60
	40W	SMD5730	520	6V/9W	3.2V 9AH	120°	Aluminum	40	495*240*70
	60W	SMD5730	650	6V/12W	3.2V 12AH	120°	Aluminum	48	635*260*70

LED Solar Street Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size[mm]	Size [mm]
	30W	SMD2835	320	6V/6.5W	3.2V/5AH	120°	ABS	48	380*211*55
	60W	SMD2835	620	6V/10.5W	3.2V/10AH	120°	ABS	48	505*211*55
	90W	SMD2835	880	6V/12.5W	3.2V/15AH	120°	ABS	48	630*230*55
	120W	SMD2835	1120	6V/16.5W	3.2V/18AH	120°	ABS	48	475*230*55

LED Solar Street Light



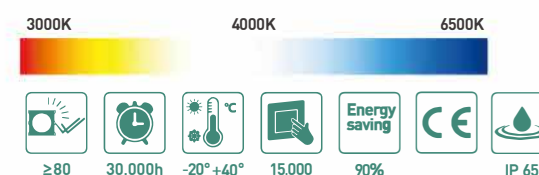
	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size[mm]	Size [mm]
	100W	SMD5730	900	6V/15W	3.2V/12AH	120°	ABS	48	343*443
	200W	SMD5730	1200	6V/18W	3.2V/15AH	120°	ABS	48	343*443

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size [mm]
100W	SMD2835	1000	4V/10W	3.2V/10AH	120°	ABS	48	530*270*70
200W	SMD2835	1600	4V/15W	3.2V/15AH	120°	ABS	48	645*300*70
300W	SMD2835	2150	4V/18W	3.2V/20AH	120°	ABS	48	750*300*70

LED Solar Street Light



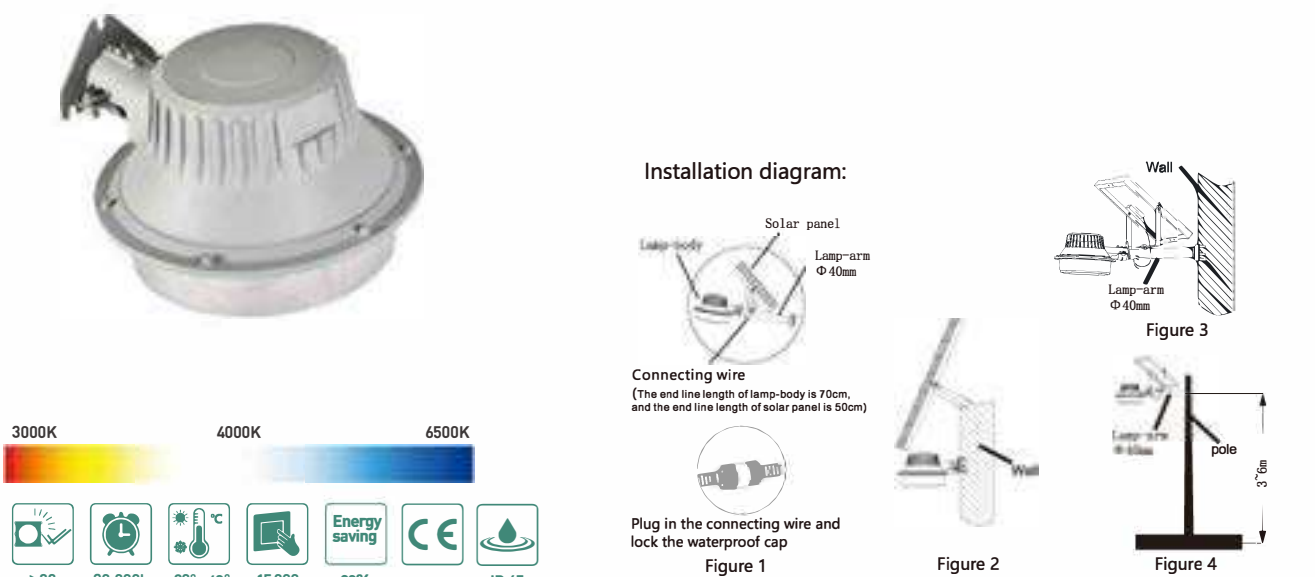
	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size[mm]	Size [mm]
	100W	SMD3030	1300	5V/25W	3.2V/20AH	70°*140°	Aluminum	60	550*288*130
	200W	SMD3030	2300	5V/35W	3.2V/30AH	70°*140°	Aluminum	60	660*332*130
	300W	SMD3030	4200	10V/48W	6.4V/20AH	70°*140°	Aluminum	60	855*350*155
	400W	SMD3030	5800	10V/48W	6.4V/30AH	70°*140°	Aluminum	60	855*350*155

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size [mm]
30W	SMD3030	5300	18V/40W	12.8V/18AH	70°*140°	Aluminum	Ø60	570*280*100
40W	SMD3030	7000	18V/50W	12.8V/24AH	70°*140°	Aluminum	Ø60	570*280*100
50W	SMD3030	9000	18V/65W	12.8V/30AH	70°*140°	Aluminum	Ø60	665*280*100
60W	SMD3030	10200	18V/80W	12.8V/36AH	70°*140°	Aluminum	Ø60	665*280*100
80W	SMD3030	14000	18V/100W	12.8V/42AH	70°*140°	Aluminum	Ø60	755*280*100
100W	SMD3030	17000	18V/130W	12.8V/54AH	70°*140°	Aluminum	Ø60	845*280*100
120W	SMD3030	20000	18V/170W	12.8V/60AH	70°*140°	Aluminum	Ø60	845*280*100

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Beam angle	Material	Size [mm]
300W	SMD2835	2000	[6V/28W]	[3.2V/20AH]	120°	Aluminum	295*242*156

LED Solar Street Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Material	Pole Size [mm]	Size [mm]
	300W	SMD3030	960	6V/60W	3.2V/84Ah	Aluminum	Ø60	1000*362*45
	400W	SMD3030	1500	18V/80W	12.8V/40Ah	Aluminum	Ø60	1295*362*45
	200W	SMD3030	960	6V/40W	3.2V/42Ah	Aluminum	Ø60	685*362*45
	300W	SMD3030	1500	6V/60W	3.2V/84Ah	Aluminum	Ø60	1000*362*45

LED Solar Street Light



	Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size [mm]
	100W	SMD2835	700	6V/15W	3.2V/15AH	70°140°	Aluminum	Ø60	493*213*52
	200W	SMD2835	1300	18V/24W	12.8V/20AH	70°140°	Aluminum	Ø60	493*213*52
	300W	SMD2835	2300	18V/35W	12.8V/30AH	70°140°	Aluminum	Ø60	603*252*60

LED Solar Street Light



A large LED solar street light with a solar panel mounted on a tall pole, set against a city skyline at night. The light fixture is shown in a separate view below the main image.



A circular inset showing a close-up of the light fixture's internal components, including the LED chips and the battery pack.

3000K 4000K 6500K

≥80 30,000h -20°+40° 15,000 90% IP 65

Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size [mm]
60W	SMD5050	980	6V/20W	3.2V/20AH	90°	Aluminum+PC	Ø48	174.7*52.5*88
100W	SMD5050	1800	6V/30W	3.2V/30AH	90°	Aluminum+PC	Ø60	200*545.5*97
200W	SMD5050	2600	6V/40W	3.2V/40AH	90°	Aluminum+PC	Ø60	212*579*97

LED Solar Street Light



A large LED solar street light with a solar panel mounted on a tall pole, set against a city skyline at night. The light fixture is shown in a separate view below the main image.



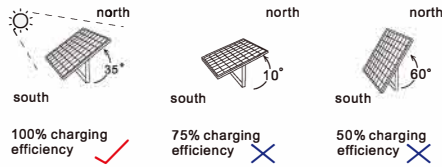
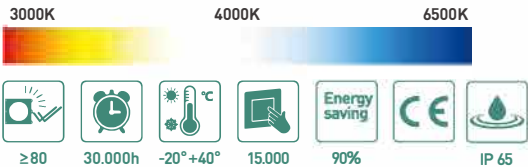
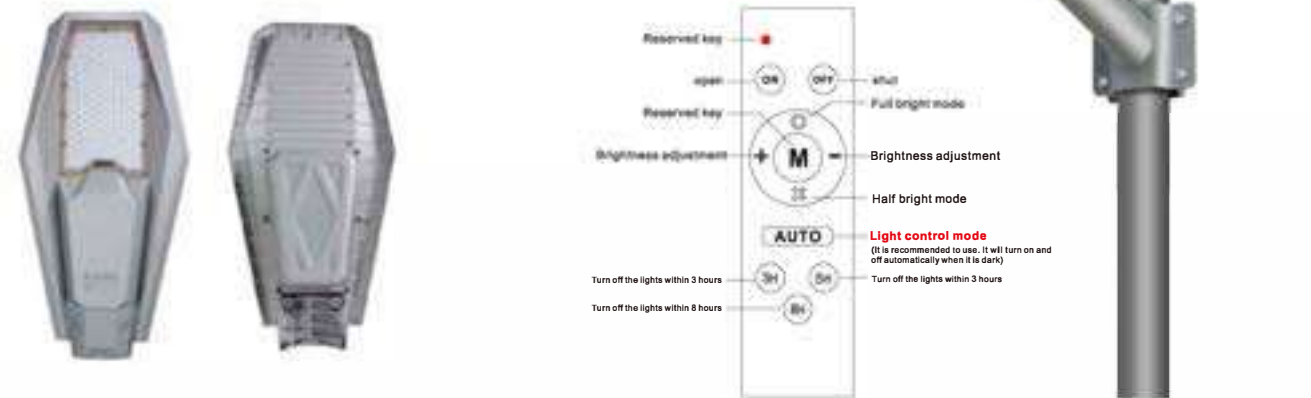
A small inset image showing a hand holding a remote control, indicating that the light can be controlled remotely.

3000K 4000K 6500K

≥80 30,000h -20°+40° 15,000 90% IP 65

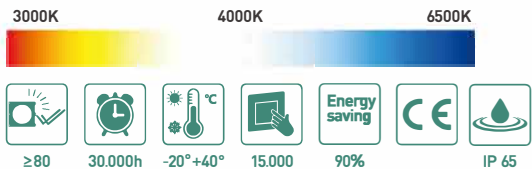
Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Beam angle	Material	Size [mm]
10W	5730SMD	240	6V/6W	3.2V/ 5AH	120°	Aluminum	350*100
20W	5730SMD	360	5V/8W	3.2V/ 6AH	120°	Aluminum	390*140
30W	5730SMD	480	6V/15W	3.2V/ 10AH	120°	Aluminum	390*140
50W	5730SMD	800	5V/20W	3.7V/ 12AH	120°	Aluminum	500*200
100W	5730SMD	1200	9V/30W	6.4V/ 15AH	120°	Aluminum	500*200
200W	5730SMD	1500	9V/40W	6.4V/ 18AH	120°	Aluminum	500*200
300W	5730SMD	2000	9V/50W	6.4V/ 24AH	120°	Aluminum	500*200

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size (mm)
100W	SMD2835	1150	5V/25W	3.2V/18AH	90°	Aluminum	Ø60	520*260*80
200W	SMD2835	2200	5V/35W	3.2V/30AH	90°	Aluminum	Ø60	520*260*80
300W	SMD2835	2600	5V/40W	3.2V/36AH	90°	Aluminum	Ø60	600*300*80
400W	SMD2835	3000	5V/50W	3.2V/48AH	90°	Aluminum	Ø60	600*300*80

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panel	Lithium battery	Beam angle	Material	Pole Size [mm]	Size (mm)
30W	SMD3030	4657	6V/40W	3.2V/60AH	80°150°	Aluminum	Ø60	531*366*92.8
50W	SMD3030	8499	6V/60W	3.2V/90AH	80°150°	Aluminum	Ø60	768*366*92.8
70W	SMD3030	12619	6V/80W	3.2V/120AH	80°150°	Aluminum	Ø60	1006*366*92.8
90W	SMD3030	16216	6V/100W	3.2V/150AH	80°150°	Aluminum	Ø60	1244*366*92.8

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Material	Pole Size[mm]	Size [mm]
20W	3030SMD	2000	mono-crystalline [18V/30W]	lithium battery [12V/ 18AH]	Aluminum	60	549*294*67.5
40W	3030SMD	4000	mono-crystalline [18V/50W]	lithium battery [12V/ 33AH]	Aluminum	60	659*367*63.5
60W	3030SMD	6000	mono-crystalline [18V/70W]	lithium battery [12V/ 36AH]	Aluminum	60	789*367*63.5

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Material	Pole Size[mm]	Size [mm]
30W	5050SMD	3900	mono-crystalline [18V/45W]	lithium battery [12V/21.6AH]	Aluminum	76	925*360*270
40W	5050SMD	5200	mono-crystalline [18V/55W]	lithium battery [12V/26.5AH]	Aluminum	76	1105*360*270
50W	5050SMD	6500	mono-crystalline [18V/65W]	lithium battery [12V/28.9AH]	Aluminum	76	1250*360*270
60W	5050SMD	7800	mono-crystalline [18V/75W]	lithium battery [12V/33.7AH]	Aluminum	76	1430*360*270
70W	5050SMD	9100	mono-crystalline [18V/85W]	lithium battery [12V/38.5AH]	Aluminum	76	1430*360*270
80W	5050SMD	10400	mono-crystalline [18V/95W]	lithium battery [12V/43.3AH]	Aluminum	76	1430*360*270

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Discharge time[hours]	Material	Pole Size[mm]	Size [mm]
10W	SMD3030	1300	mono-crystalline (12V/7W)	Lithium (12V/6.6AH)	>36	Aluminum	60-76	430*225*50
20W	SMD3030	2600	mono-crystalline (18V/15W)	Lithium (12V/13.3AH)	>36	Aluminum	60-76	790*225*50
30W	SMD3030	3900	mono-crystalline (18V/25W)	Lithium (12V/17.7AH)	>36	Aluminum	60-76	1167*225*50
50W	SMD3030	6500	mono-crystalline (18V/35W)	Lithium (12V/22.2AH)	>36	Aluminum	60-76	1550*225*50
80W	SMD3030	10400	mono-crystalline (18V/47W)	Lithium (12V/30.8AH)	>36	Aluminum	60-76	1930*225*50

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Discharge time[hours]	Material	Pole Size[mm]	Size [mm]
18W	Bridgelux 45mil	1980	Mono-crystalline (18V/30W)	Lithium (12V/13.3AH)	>36	Aluminum	60-76	650*310*45
20W	Bridgelux 45mil	2200	Mono-crystalline (18V/50W)	Lithium (12V/17.7AH)	>36	Aluminum	60-76	960*310*45
30W	Bridgelux 45mil	3300	Mono-crystalline (18V/65W)	Lithium (12V/26.6AH)	>36	Aluminum	60-76	1210*340*45
40W	Bridgelux 45mil	4400	Mono-crystalline (18V/70W)	Lithium (12V/26.6AH)	>36	Aluminum	60-76	1210*340*45
50W	Bridgelux 45mil	5500	Mono-crystalline (18V/70W)	Lithium (12V/33.3AH)	>36	Aluminum	60-76	1080*450*45
60W	Bridgelux 45mil	6600	Mono-crystalline (18V/70W)	Lithium (12V/33.3AH)	>36	Aluminum	60-76	1080*450*45

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Discharge time[hours]	Material	Pole Size[mm]	Size [mm]
30W	SMD3535	3900	Mono-crystalline (18V/60W)	Lithium (12V/22AH)	>36	Aluminum	76	640*260*250
40W	SMD3535	5200	Mono-crystalline (18V/60W)	Lithium (12V/26.4AH)	>36	Aluminum	76	640*260*250
50W	SMD3535	6500	Mono-crystalline (18V/80W)	Lithium (12V/30.8AH)	>36	Aluminum	76	640*260*250
60W	SMD3535	7800	Mono-crystalline (18V/80W)	Lithium (12V/35.2AH)	>36	Aluminum	76	640*260*250

LED Solar Street Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Material	Pole Size[mm]	Size [mm]
30W	5050SMD	3900	mono-crystalline (18V/50W)	Lithium (12V/21AH)	Aluminum	76	633*250*90
40W	5050SMD	5200	mono-crystalline (18V/50W)	Lithium (12V/26AH)	Aluminum	76	633*250*90
50W	5050SMD	6500	mono-crystalline (18V/70W)	Lithium (12V/31AH)	Aluminum	76	633*250*90
60W	5050SMD	7800	mono-crystalline (18V/70W)	Lithium (12V/36AH)	Aluminum	76	633*250*90

LED Solar Street Light



	Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Material	Pole Size[mm]	Size [mm]
	30W	SMD3030	5100	mono-crystalline (18V/50W)	lithium (12V/ 27AH)	Aluminum	60	820*385*180
-	40W	SMD3030	6800	mono-crystalline (18V/65W)	lithium (12V/ 28AH)	Aluminum	60	960*385*180
	50W	SMD3030	8500	mono-crystalline (18V/70W)	lithium (12V/ 36AH)	Aluminum	60	1190*385*180
	60W	SMD3030	10200	mono-crystalline (18V/80W)	lithium (12V/ 42AH)	Aluminum	60	1190*385*180
-	80W	SMD3030	13600	mono-crystalline (18V/100W)	lithium (12V/ 57AH)	Aluminum	76	1630*385*55
	100W	SMD3030	17000	mono-crystalline (18V/130W)	lithium (12V/ 63AH)	Aluminum	76	1950*385*55
	120W	SMD3030	20400	mono-crystalline (18V/140W)	lithium (12V/ 72AH)	Aluminum	76	1950*385*55

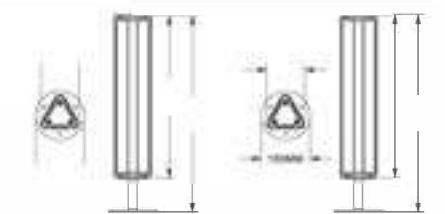
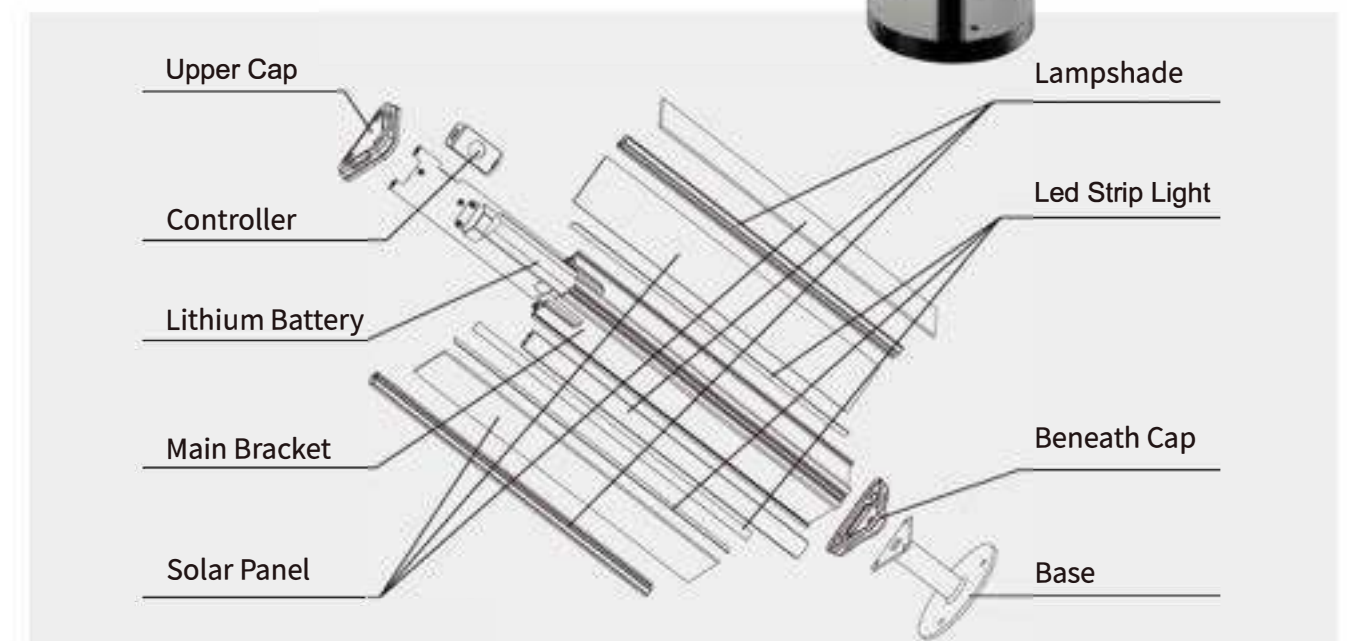
LED Solar Street Light



	Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Material	Pole Size[mm]	Size [mm]
	40W	SMD3030	4000	mono-crystalline (18V/50W)	lithium battery (11.1V/ 24AH)	Aluminum	60	598*230*261
	50W	SMD3030	5000	mono-crystalline (18V/65W)	lithium battery (11.1V/ 28AH)	Aluminum	60	598*230*261
-	60W	SMD3030	6000	mono-crystalline (18V/80W)	lithium battery (11.1V/ 36AH)	Aluminum	60	598*230*261
-	80W	SMD3030	8000	mono-crystalline (18V/100W)	lithium battery (11.1V/ 42AH)	Aluminum	60	598*230*261
	100W	SMD3030	10000	mono-crystalline (18V/130W)	lithium battery (11.1V/ 50AH)	Aluminum	60	598*230*261
-	120W	SMD3030	12000	mono-crystalline (18V/160W)	lithium battery (11.1V/ 62.4AH)	Aluminum	60	598*230*261

LED SOLAR GARDEN LIGHT

LED Solar Garden Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Discharge time (hours)	Beam angle	Material	Size [mm]
5W	5050RGB+SMD2835	500	Mono-crystalline [11.5V/9W]	Lithium [7.4V/2.6AH]	7-8	120°	Aluminum	D150*H500
10W	5050RGB+SMD2835	1000	Mono-crystalline [11.5V/21W]	Lithium [7.4V/5.2AH]	7-8	120°	Aluminum	D150*H1000

LED Solar Garden Light



Wattage [W]	LED	Lumen [lm]	Solar panel	Battery Type	Material	Pole Size[mm]	Size [mm]
800W	SMD5730+5054	2000	4V/30W	3.2V/32AH	Aluminum	76	D580*248
1200W	SMD5730+5054	2600	4V/40W	3.2V/48AH	Aluminum	76	D580*248

LED Solar Garden Light



Wattage [W]	LED	Lumen [lm]	Solar panels	Battery Type	Discharge time (hours)	Beam angle	Material	Pole Size [mm]	Size [mm]
20W	SMD3030	1500	Mono-crystalline (18V/30W)	Lithium (12.8V/11.2AH)	9-10	150°75°	Aluminum	70-75	D570*230
30W	SMD3030	2000	Mono-crystalline (18V/40W)	Lithium (12.8V/25AH)	9-10	150°75°	Aluminum	70-75	D660*240
50W	SMD3030	3000	Mono-crystalline (18V/50W)	Lithium (12.8V/32.8AH)	9-10	150°75°	Aluminum	70-75	D760*250

LED Solar Garden Light

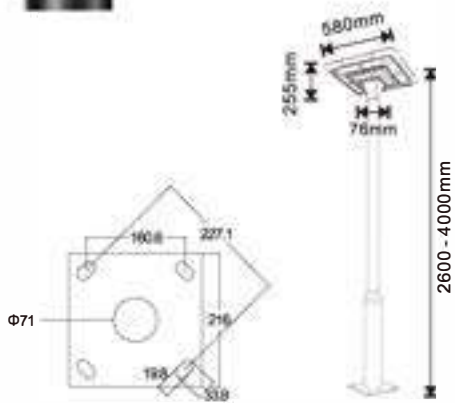


Optical sensing

SMD2835 incl.

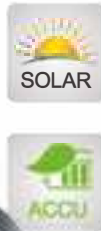
3.2V~ 200PCS

3000K 4000K 6500K



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/45W)	Lithium (3.2V/60AH)	3-5	Aluminum+PC	580*580*255

LED Solar Garden Light

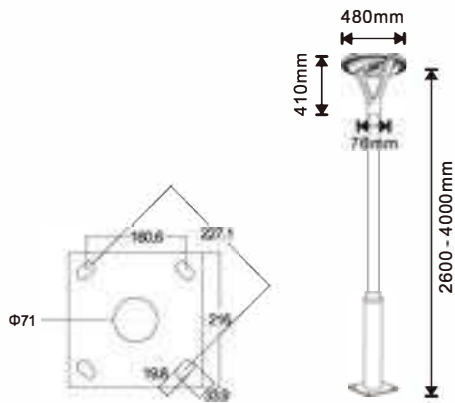


Optical sensing

SMD2835 incl.

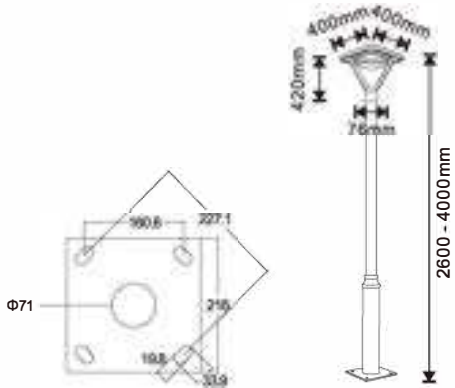
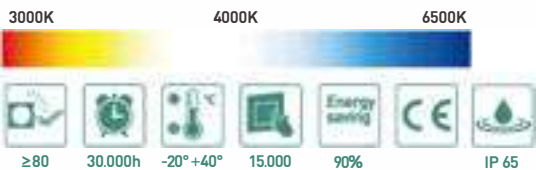
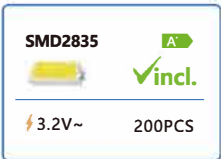
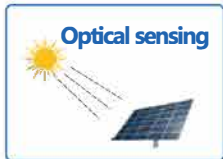
3.2V~ 200PCS

3000K 4000K 6500K



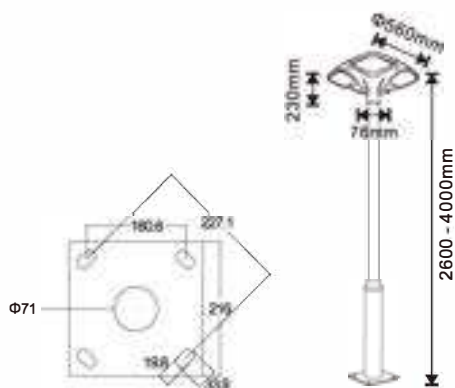
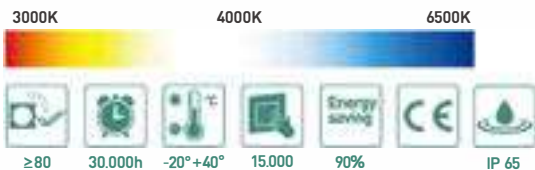
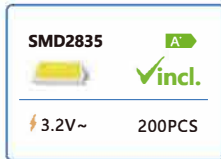
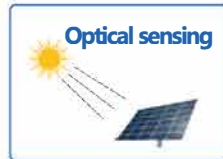
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/20W)	Lithium (3.2V/20AH)	3-5	Aluminum+PC	480*410

LED Solar Garden Light



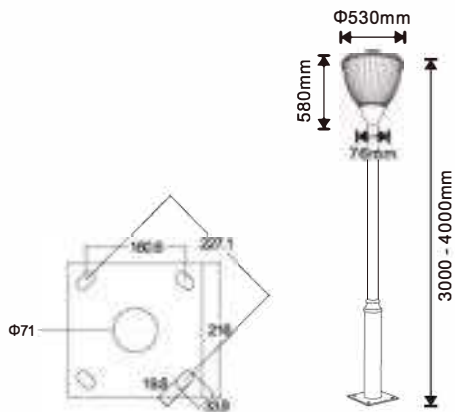
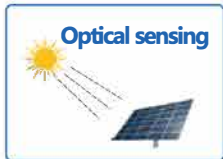
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline [5V/20W]	Lithium [3.2V/20AH]	3-5	Aluminum+PC	400*400*420

LED Solar Garden Light



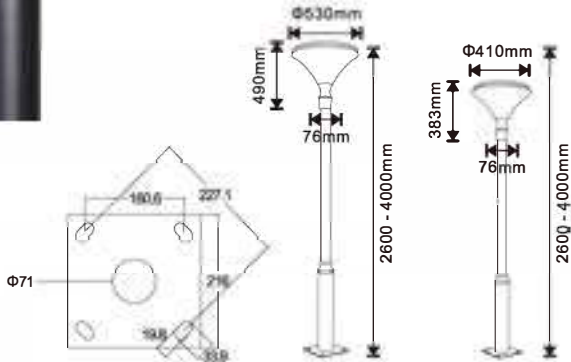
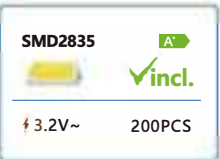
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline [5V/32W]	Lithium [3.2V/45AH]	3-5	Aluminum+PC	560*560*230

LED Solar Garden Light



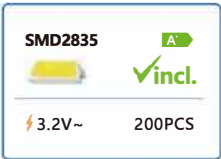
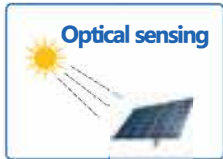
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/28W)	Lithium (3.2V/36AH)	3-5	Aluminum+PC	D530*H580

LED Solar Garden Light



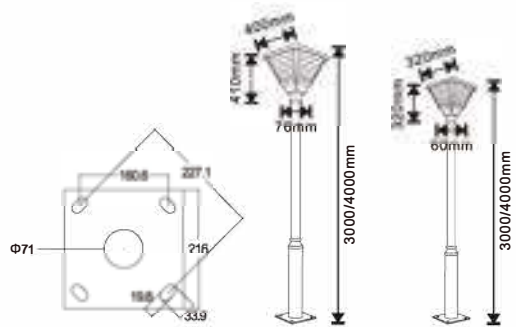
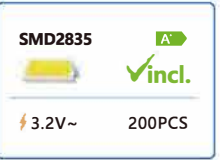
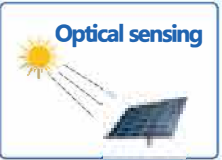
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/16W)	Lithium (3.2V/16AH)	3-5	Aluminum+PC	D410*H383
mono-crystalline (5V/25W)	Lithium (3.2V/30AH)	3-5	Aluminum+PC	D530*H490

LED Solar Garden Light



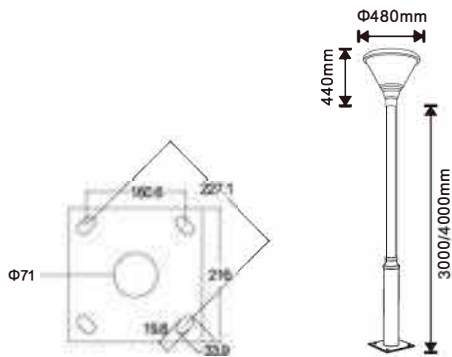
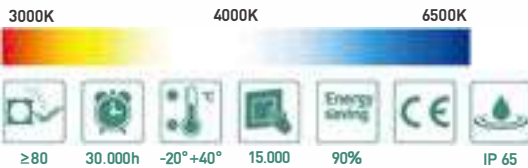
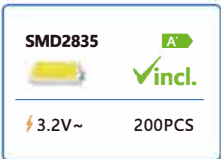
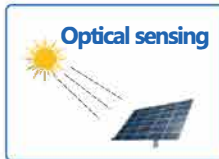
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/21W)	Lithium (3.2V/20AH)	3-5	Aluminum	D1070*H300
mono-crystalline (5V/28W)	Lithium (3.2V/30AH)	3-5	Aluminum	D960*H300
mono-crystalline (5V/35W)	Lithium (3.2V/40AH)	3-5	Aluminum	D1070*H300

LED Solar Garden Light



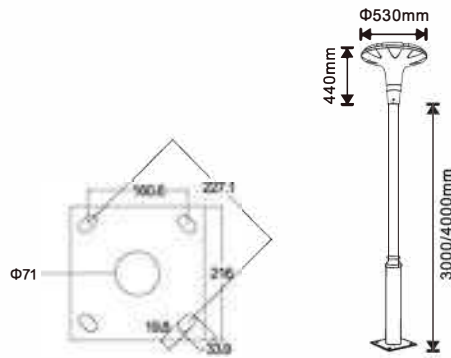
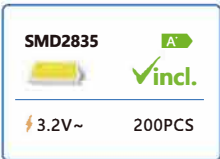
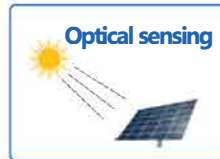
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/20W)	Lithium (3.2V/20AH)	3-5	Aluminum+PC	400*400*410
mono-crystalline (5V/12W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	320*320*320

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/20W)	Lithium (3.2V/20AH)	3-5	Aluminum+PC	D480*H440

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/25W)	Lithium (3.2V/30AH)	3-5	Aluminum+PC	D530*H440

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/10W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	300*200*1000
mono-crystalline (5V/10W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	300*230*2100
mono-crystalline (5V/10W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	300*230*2500

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D260*200*1000
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D260*200*1600
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D260*230*2000

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*200*H1000
mono-crystalline (5V/4.5*2W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	D260*200*H1600
mono-crystalline (5V/4.5*3W)	Lithium (3.2V/24AH)	3-5	Aluminum+PC	D260*230*H2000
mono-crystalline (5V/9W)	Lithium (3.2V/14AH)	3-5	Aluminum+PC	D800*230*2600
mono-crystalline (5V/13.5W)	Lithium (3.2V/21AH)	3-5	Aluminum+PC	D750*230*26000

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/9W)	Lithium (3.2V/14AH)	3-5	Aluminum+PC	820*230*2600
mono-crystalline (5V/13.5W)	Lithium (3.2V/21AH)	3-5	Aluminum+PC	750*230*2600

LED Solar Garden Light



Optical sensing

SMD2835 incl.

3.2V~ 200PCS

3000K 4000K 6500K

≥80

30,000h

-20°+40°

15,000

90%

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D230*200*H1000
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D230*200*H1600
mono-crystalline (5V/4.5W)	Lithium (3.2V/7AH)	3-5	Aluminum+PC	D230*230*H2000
mono-crystalline (5V/9W)	Lithium (3.2V/14AH)	3-5	Aluminum+PC	D800*230*H2600
mono-crystalline (5V/13.5W)	Lithium (3.2V/21AH)	3-5	Aluminum+PC	D750*230*H2600

LED Solar Garden Light



Optical sensing

SMD2835 incl.

3.2V~ 200PCS

3000K 4000K 6500K

≥80

30,000h

-20°+40°

15,000

90%

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	235*235*400
mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	235*235*600
mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	235*235*800
mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	235*235*1000

LED Solar Garden Light



LED-YSGL17

LED-YSGL18





SOLAR



ACCU



3000K

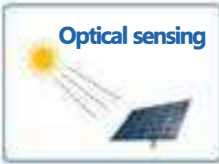


4000K



5000K





Optical sensing



SMD2835



✓incl.



3.2V~



200PCS

	Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*500
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*750
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*450
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*700

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LED Solar Garden Light



LED-YSGL19

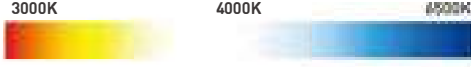




SOLAR



ACCU



3000K

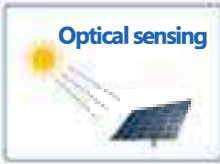


4000K



5000K





Optical sensing



SMD2835



✓incl.



3.2V~



200PCS

	Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*500
	mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*120*750
	mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D200*140*400
	mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D200*140*600
	mono-crystalline (5V/5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D200*140*800

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LED Solar Garden Light



Optical sensing

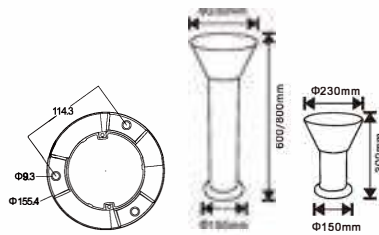
SMD2835

3.2V~ 200PCS

incl.

3000K 4000K 6500K

≥80 30,000h -20°+40° 15,000 90% IP 65



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D230*150*300
mono-crystalline (5V/4.5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D230*150*600
mono-crystalline (5V/4.5W)	Lithium (3.2V/6.4AH)	3-5	Aluminum+PC	D230*150*800

LED Solar Garden Light



Optical sensing

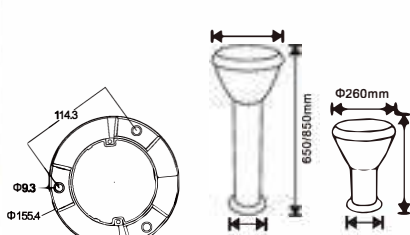
SMD2835

3.2V~ 200PCS

incl.

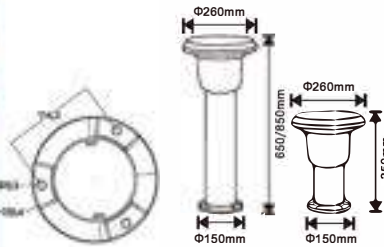
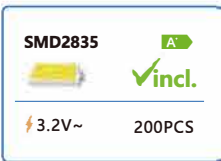
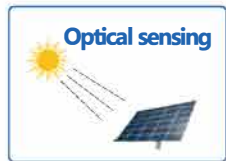
3000K 4000K 6500K

≥80 30,000h -20°+40° 15,000 90% IP 65



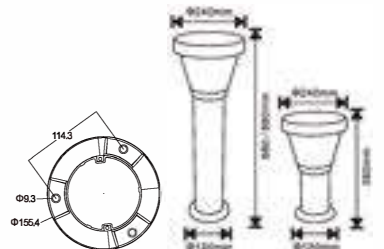
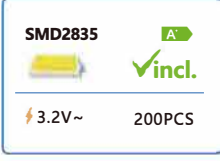
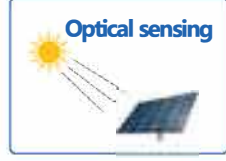
Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*350
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*650
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*850

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*350
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*650
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*150*850

LED Solar Garden Light



Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D230*120*H380
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D240*120*680
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D240*120*880

LED Solar Garden Light



Optical sensing

SMD2835 incl. 3.2V~ 200PCS

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/2W)	Lithium (3.2V/2AH)	3-5	Aluminum+PC	185*105*225
mono-crystalline (5V/2W)	Lithium (3.2V/2AH)	3-5	Aluminum+PC	185*105*225

LED Solar Garden Light

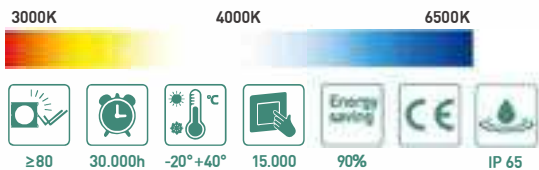


Optical sensing

SMD2835 incl. 3.2V~ 200PCS

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/2W)	Lithium (3.2V/2AH)	3-5	ABS+PC	160*160*200
mono-crystalline (5V/10W)	Lithium (3.2V/12AH)	3-5	Aluminum+PC	300*300*340

LED Solar Garden Light

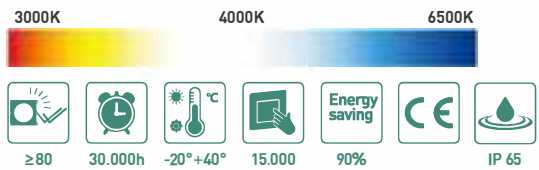


Optical sensing

SMD2835 incl. 3.2V~ 200PCS

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*280
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D240*370

LED Solar Garden Light



Optical sensing

SMD2835 incl. 3.2V~ 200PCS

Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*310
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*300

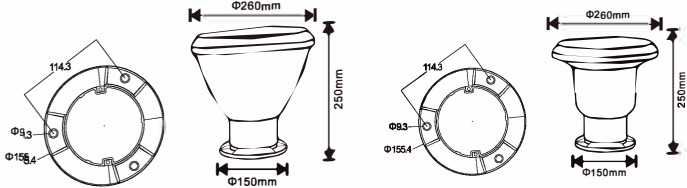
LED Solar Garden Light

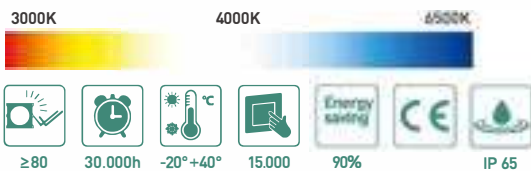


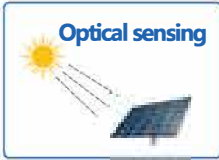
LED-YSGL36

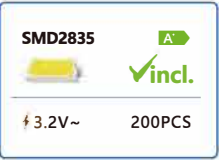


LED-YSGL35









Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (5V/4.5W)	Lithium (3.2V/8AH)	3-5	Aluminum+PC	D260*250
(5V/4.5W)	(3.2V/8AH)	3-5	Aluminum+PC	D260*250

LED Solar Garden Light

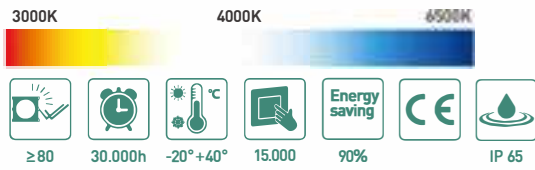


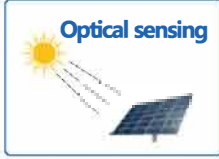
LED-YSGL26

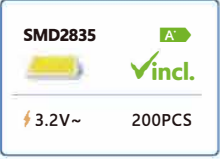


LED-YSGL25









Solar panels	Battery type	Charge time[hours]	Material	Size [mm]
mono-crystalline (6V/3W)	Lithium (3.7V/4AH)	3-5	Aluminum+PC	D210*120*450
mono-crystalline (6V/3W)	Lithium (3.7V/4AH)	3-5	Aluminum+PC	D210*120*/700
mono-crystalline (5V/2W)	Lithium (3.2V/2AH)	3-5	Aluminum+PC	185*105*255

LED Solar Garden Light



LED Solar Garden Light



Monocrystalline

LED solar light



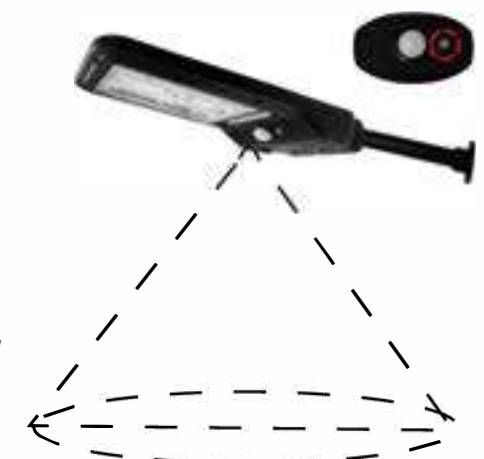
- Model 1: Turn off automatically after 5 hours
 Model 2: People come will a high light---
 it will a sight light when there is no
 induction
 after 20 seconds
 Model 3: People come will a high light---
 30 seconds after no induction indicator
 light will a slight light



Solar Panel: Polycrystalline silicon 5.5V 2W
 Battery: 18650 1.2V 2000MAH
 Light Source: 30xSMD2835
 Luminous: 400LM
 Color Temperature: 6000K-7000K
 Material: ABS+PC
 Dimensions: 26.5x11.3x3.5cm
 Shell Color: Black/White



Solar Panel: Polycrystalline silicon 5.5V 5W
 Battery: 18650 1.2V 4000MAH
 Light Source: 60xSMD2835
 Luminous: 800LM
 Color Temperature: 6000K-7000K
 Material: ABS+PC
 Dimensions: 32.5x16x3.5cm
 Shell Color: Black/White



LED Solar Garden Light



Solar Panel: Polycrystalline silicon 5.5V 2W
Battery: 18650 1.2V 1500MAH
Light Source: 8xSMD2835
Luminous: 180LM
Color Temperature: 6000K-7000K
Material: ABS+PC
Dimensions: 11.5x11.5x5.5cm
Shell Color: Black/White

Solar Panel: Polycrystalline silicon 5.5V 2W
Battery: 18650 1.2V 1500MAH
Light Source: 12xSMD2835
Luminous: 300LM
Color Temperature: 6000K-7000K
Material: ABS+PC
Dimensions: 15.3x10.5x9.5cm
Shell Color: Black/White

LED SOLAR LIGHT

Ways to install



Rotate the solar panel according to the direction of the sunshine



SMD2835

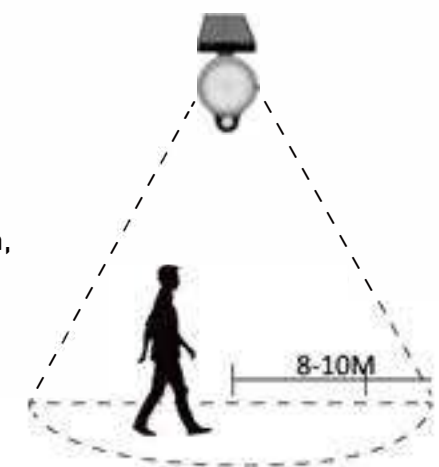


Rotate the light as you want



Monocrystalline

1. People comes will a high light--30 seconds after no induction, a slight light
2. People comes will a high light -30 seconds after no induction, will turn off automatically



LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 5.5V 1W
Storage Battery: 18650 3.7V 1500MAH
Light Source: 18xSMD2835
Luminous: 100LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 150*112*72mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 1W
Storage Battery: 18650 3.7V 1500MAH
Light Source: COB-78
Luminous: 150LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 150*112*72mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 0.5W
Storage Battery: 18650 3.7V 1200MAH
Light Source: COB-57
Luminous: 150LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 160*100*40mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 0.5W
Storage Battery: 18650 3.7V 1200MAH
Light Source: 20xSMD2835
Luminous: 100LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 96*124*48mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 0.5W
Storage Battery: 18650 3.7V 1200MAH
Light Source: COB-60
Luminous: 200LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 96*124*48mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 0.5W
Storage Battery: 18650 3.7V 1500MAH
Light Source: COB-56
Luminous: 300LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 153*105*49mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 0.5W
Storage Battery: 18650 3.7V 1200MAH
Light Source: 24xSMD2835
Luminous: 180LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 152.8x105x48mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 1.5W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 40xSMD2835
Luminous: 300LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 211*115*85mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 1.5W
Storage Battery: 18650 3.7V 2400MAH
Light Source: COB-100
Luminous: 400LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 211*115*85mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 1.5W
Storage Battery: 18650 3.7V 2400MAH
Light Source: COB-152
Luminous: 350LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 299*105*49mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 1.5W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 54xSMD2835
Luminous: 280LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 299*105*49mm
Shell Color: Black

LED Solar Garden Light

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 9xSMD2835+9xSMD2835
Luminous: 165LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 9xSMD2835+9xSMD2835
Luminous: 165LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 24xSMD2835+24xSMD2835
Luminous: 180LM
Color Temperature: 6000-6500K
Working Time: 5H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 2400MAH
Light Source: 24xSMD2835+24xSMD2835
Luminous: 180LM
Color Temperature: 6000-6500K
Working Time: 5H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 5.5V 3W
Storage Battery: 18650 3.7V 3000MA
Light Source: 50xSMD2835+50xSMD2835
Luminous: 600LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 3W
Storage Battery: 18650 3.7V 3000MAH
Light Source: 50xSMD2835+50xSMD2835
Luminous: 500LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 3W
Storage Battery: 18650 3.7V 3000MA
Light Source: 21xSMD2835+21xSMD2835
Luminous: 500LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 3W
Storage Battery: 18650 3.7V 3000MA
Light Source: COB-80
Luminous: 550LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 3000MA
Light Source: 21xSMD2835+21xSMD2835
Luminous: 500LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black



Solar Panel: Polycrystalline Silicon 5.5V 2W
Storage Battery: 18650 3.7V 3000MA
Light Source: COB-80
Luminous: 500LM
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Shell Color: Black

LED Solar Garden Light

LED Solar Garden Light



Solar Panel: Polycrystalline silicon 5.5V
Battery: 18650 3.7V 1500mAh
Light Source: 3 PCS Filament strips
Luminous: 190LM
Color Temp.: 6500K
Material: ABS+PC
Dimensions: 11.5x10x11CM
Shell Color: Black



Solar Panel: Polycrystalline silicon 5.5V
Battery: 18650 3.7V 1500mAh
Light Source: 3 Pec Filament strips
Luminous: 190LM
Color Temp.: 6500K
Material: ABS+PC
Dimensions: 11.5x10x11CM
Shell Color: Black



Solar Panel: Polycrystalline silicon 5.5V
Battery: 18650 3.7V 1500mAh
Light Source: 15xSMD2835
Luminous: 190LM
Color Temp.: 6500K
Material: ABS+PS
Dimensions: 11.5x10x11CM
Shell Color: Black



Solar Panel: Polycrystalline silicon 5.5V
Battery: 18650 3.7V 1500mAh
Light Source: 15xSMD2835
Luminous: 190LM
Color Temp.: 6500K
Material: ABS+PS
Dimensions: 11.5x10x11CM
Shell Color: Black



Solar panel: polycrystalline silicon 2V 150ma
Battery: NI-MH 1.2V AAA 600mah
LED: 6pcs warm LED+6pcs white LED
Size: 140*60*29mm
Material: ABS+Acrylic

Solar panel: polycrystalline silicon 2V 150ma
Battery: NI-MH 1.2V AA 600mah
LED: 6pcs warm LED+6pcs white LED
Size: 200*80*30mm
Material: ABS+Acrylic

Solar panel: polycrystalline silicon 2V 150ma
Battery: NI-MH 1.2V AA 600mah
LED: 8pcs warm LED+8pcs white LED
Size: 270*100*29mm
Material: ABS+Acrylic



Solar Panel: Polycrystalline silicon 5.5V 2W 350ma
Battery: 18650 Lithium 1.2V 1500MAH
Light Source: 21xSMD2835
Luminous: 320LM
Dimensions: 22.5x7x11cm
Material: ABS+PC



Solar Panel: Polycrystalline 5.5V 100mA 106x47mm
Battery: 18650 1800mAh
Light Source: 5Pcs Warm White LED
Materials: PPD
Dimensions: 160x75x266mm
Switch : ON/OFF



Solar Panel: Polycrystalline 5V 330mA
Battery: 18650 1800mAh x2
Light Source: 32Pcs White LED
Materials: PP
Dimensions: 210x90x122mm
Switch: ON/OFF

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 400MAH
Light Source: 4xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: PC+SS
Product Size: 100x80x50mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 6xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: PC+SS
Product Size: 100x65x25mm
Shell Color: Black

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 400MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 81x91x55mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 6xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: PS
Product Size: 100x73x24mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 2xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 80x80x25mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 2xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 73x73x25mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 300MAH
Light Source: 2xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 160x53x35mm
Shell Color: Black

LED Solar Garden Light



Solar Panel: Polycrystalline silicon 2W
Battery: Lithium 18650 2200MAH
Light Source: SMD2835
Color Tem.: 6500K+3000K
Materials: Aluminum+Glass
Dimensions: 19.8x10.8x4.6cm

Solar Panel: Polycrystalline silicon 2.5W
Battery: Lithium 18650 5000MAH
Light Source: 33xSMD2835
Color Tem.: RGB+6500K+3000K
Materials: Aluminum+Glass
Dimensions: 26x8.5x9.5cm

Solar Panel: Polycrystalline silicon 1.3W
Battery: Lithium 18650 2200MAH
Light Source: SMD2835
Color Tem.: 6500K+3000K
Materials: Aluminum+Glass
Dimensions: 7.5x8.2x14.5cm

Solar Panel: Polycrystalline silicon 2W
Battery: Lithium 18650 4400MAH
Light Source: SMD2835
Color Tem.: 6500K+3000K
Materials: Aluminum+Glass
Dimensions: 26x6x7cm

LED Solar Garden Light



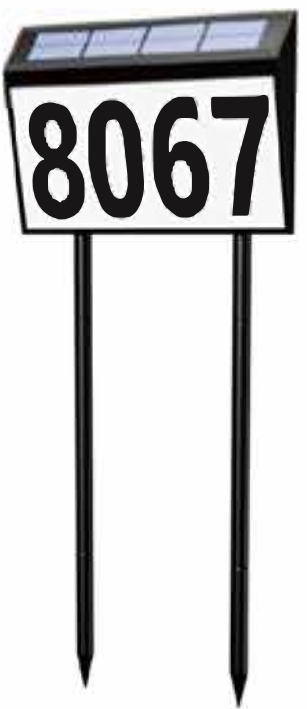
Solar Panel: Polycrystalline silicon 2V/400mA
Battery: 18650 1.2V 1200mAh
Light Source: 10xSMD2835
Luminous: 50Lm
Color Temperature: 6000-6500K
Working Time: 10-12H
Charging Time: 4-6H
Material: ABS+PC
Dimensions: 280x32x182MM



Solar Panel: Polycrystalline silicon 2V/400mA
Battery: 18650 1.2V 1200mAh
Light Source: (10+10)xSMD2835
Luminous: 50Lm
Color Temperature: 4000K+6000K
Working Time: 10-12H
Charging Time: 4-6H
Material: ABS+PVC
Dimensions: 320x65x182MM



Solar Panel: Polycrystalline silicon 5V/270mA
Battery: 18650 3.7V 1500mAh
Light Source: (70+70)xSMD2835
Luminous: 50Lm
Color Temperature: 4000K+6000K
Working Time: 10-12H
Charging Time: 4-6H
Material: ABS+PS
Dimensions: 320x65x182MM

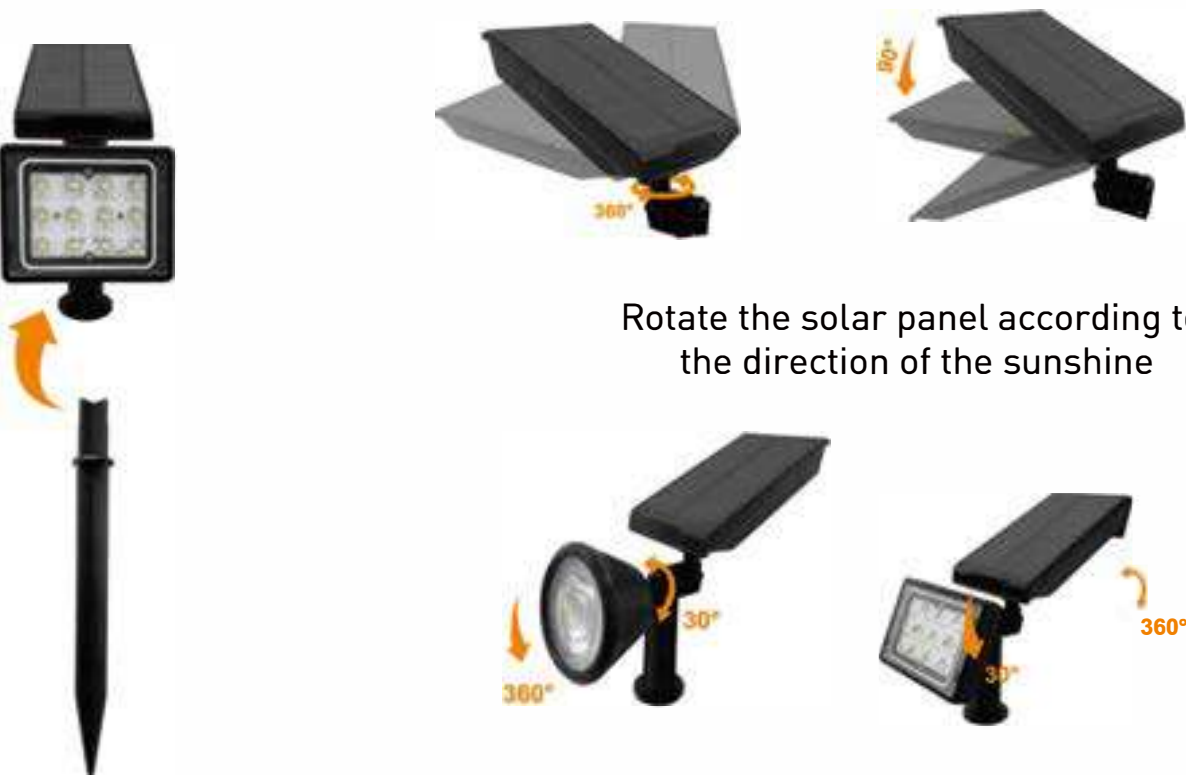


Solar Panel: Polycrystalline silicon 2V/400mA
Battery: 18650 1.2V 1200mAh
Light Source: 10xSMD2835
Luminous: 50Lm
Color Temperature: 6000-6500K
Working Time: 10-12H
Charging Time: 4-6H
Material: ABS+PC
Dimensions: 280x32x182MM

LED Solar Garden Light



- 1.Will on at dark
- 2.Turn off automatically after working 5 hours at dark
- 3.Turn off light



Rotate the solar panel according to the direction of the sunshine

Rotate the light as you want

LED Solar Garden Light



Solar Panel:	Polycrystalline Silicon 5.5V 2W
Storage Battery:	18650 1.2V 1500MAH
Light Source:	8xSMD2835
Color Temperature:	6000-6500K
Working Time:	6H
Charging Time:	5-8H
Waterproof Level:	IP44
Main Material:	ABS+PC
Product Size:	23x13.5x8.5cm
Shell Color:	Black



Solar Panel:	Polycrystalline Silicon 5.5V 2W
Storage Battery:	18650 1.2V 1500MAH
Light Source:	16xSMD2835
Color Temperature:	6000-6500K
Working Time:	6H
Charging Time:	5-8H
Waterproof Level:	IP44
Main Material:	ABS+PC
Product Size:	25x14x16.5cm
Shell Color:	Black



Solar Panel:	Polycrystalline Silicon 5.5V 2W
Storage Battery:	18650 1.2V 1500MAH
Light Source:	12xSMD2835
Color Temperature:	6000-6500K
Working Time:	6H
Charging Time:	5-8H
Waterproof Level:	IP44
Main Material:	ABS+PC
Product Size:	21.5x13.5x8.5cm
Shell Color:	Black



Solar Panel:	Polycrystalline Silicon 5.5V 2W
Storage Battery:	18650 1.2V 1500MAH
Light Source:	24xSMD2835
Color Temperature:	6000-6500K
Working Time:	6H
Charging Time:	5-8H
Waterproof Level:	IP44
Main Material:	ABS+PC
Product Size:	24.5x15x14cm
Shell Color:	Black

LED Solar Garden Light



Solar Panel: Polycrystalline silicon 5.5V
Battery: 18650 3.7V 1500mAh
Light Source: 13xSMD2835
Luminous: 170LM
Color Temp.: 6500K
Material: ABS+PC
Dimensions: 14.5x11x42CM
Shell Color: Black

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 200MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP54
Main Material: ABS+SS
Product Size: 120x120x135mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 17xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP65
Main Material: ABS+PC
Product Size: 120x120x135mm
Shell Color: Black

LED Solar Garden Light

LED Solar Garden Light



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 300MAH
Light Source: 4xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 110x110x23mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 300MAH
Light Source: 2xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 80x65x24mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: PC+SS
Product Size: 90x90x23mm
Shell Color: Black



Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS
Product Size: 105x105x23mm
Shell Color: Black



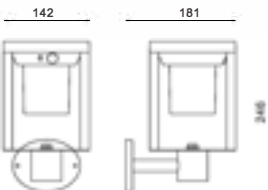
Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS+PS
Product Size: 115x115x30mm
Shell Color: Black



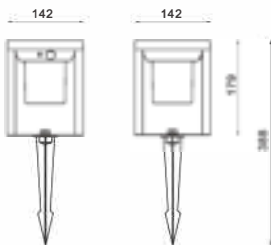
Solar Panel: Polycrystalline Silicon 2V 0.5W
Storage Battery: AA Ni-MH 1.2V 600MAH
Light Source: 8xSMD2835
Color Temperature: 6000-6500K
Working Time: 6H
Charging Time: 5-8H
Waterproof Level: IP44
Main Material: ABS+PS
Product Size: 105x105x22mm
Shell Color: Black



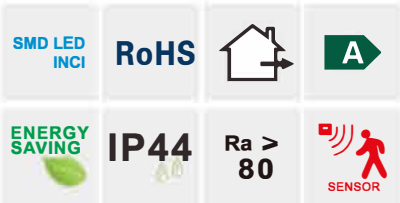
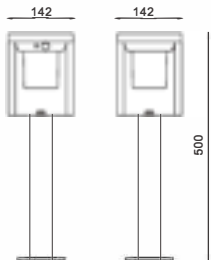
PC Diffuser IP44
LED 3000K 5.5W
Li Battery 3.7V 1x2200MA
Single crystal solar panel
5.5V 1.8W
Sensor distance:Max 7M
Sensor angle:90°



PC Diffuser IP44
LED 3000K 5.5W
Li Battery 3.7V 1x2200MA
Single crystal solar panel
5.5V 1.8W
Sensor distance:Max 7M
Sensor angle:90°



PC Diffuser IP44
LED 3000K 5.5W
Li Battery 3.7V 1x2200MA
Single crystal solar panel
5.5V 1.8W
Sensor distance:Max 7M
Sensor angle:90°



EN:[1] mode A:Press for 3 seconds to switch on.Only "low light" is on[2] mode B:"high light", if no motion is recognize at the sensor for 25seconds, the "low light" will turned on until the next motion detection.[3] mode C:"high light", if no motion is recognize at the sensor for 25seconds, the "standby" will turned on until the next motion detection.[4] Modus D:Off



LED Solar Garden Light



Open the switch
(1)After dark,10lumen permanently on
(2)someone is passing,by microwave induction,the distant is 4m,the lamp flash into highlight with 80lumens, When leave,after 10s,return back to slight light with 10lumens,this state will be permanently on.



Polycrystalline Solar Panel 5.5V 65MA
Battery: Li-ion 18650 3.7V 1200 mAh
Material: Stainless Steel, PC
Size:76*76*142mm



Polycrystalline Solar Panel 5.5V 65MA
Battery: Li-ion 18650 3.7V 1200 mAh
Material: Stainless Steel, PC
Size:82*76*253mm



Polycrystalline Solar Panel 5.5V 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless Steel, PC
Sensor distance: Max 7M
Sensor angle: 90
Size:220*190*320mm



(1) mode A:Press for 3 seconds to switch on.Only "low light"is on
(2) mode B:"high light", if no motion isrecognize at the sensor for 25seconds, the "low light"willturned on until the next motiondetection.
(3) mode C:"high light", if no motion isrecognize at the sensor for 25seconds, the "standby" will turnedon until the next motion detection.
(4)Modus D:Off



Polycrystalline Solar Panel 5.5V 65MA
Battery: Li-ion 18650 3.7V 1200 mAh
Material: Stainless Steel, PC
Size:125*108*202mm



Polycrystalline Solar Panel 5.5V 65MA
Battery: Li-ion 18650 3.7V 1200 mAh
Material: Stainless Steel, PC
Size:100*100*500mm



Polycrystalline Solar Panel 5.5V 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless Steel, PC
Sensor distance: Max 7M
Sensor angle: 90
Size:220*185*320mm



LED Solar Garden Light

SMD LED INCI

RoHS

ENERGY SAVING

IP44

Ra > 80



Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark,
sensor motion 240lm for 25s, after
that go back to 60lm
Mode C: sensor motion 600lm when
dark for 25s, after that turn off



LED Solar Garden Light

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ENERGY SAVING

IP44

Ra > 80



Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark,
sensor motion 240lm for 25s, after
that go back to 60lm
Mode C: sensor motion 600lm when
dark for 25s, after that turn off



LED Solar Garden Light

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A

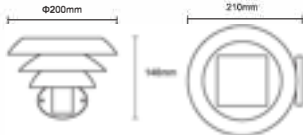
ENERGY SAVING

IP44

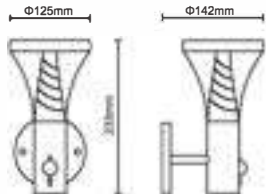
Ra > 80



Solar Panel: monocrystalline 1.1 W
Battery: Li-ion 18650 3.7V 1800 mAh
Material: Stainless steel ,PC
Size:210*200*146mm



Solar Panel: monocrystalline 0.88 W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:142*125*233mm



Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless steel ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:173*165*155mm



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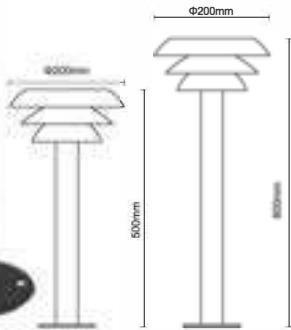
IP44

Ra > 80

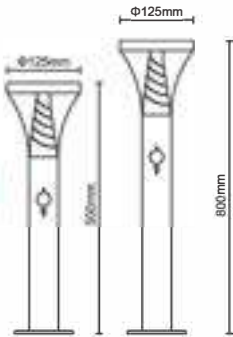
Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark, sensor motion
240lm for 25s, after that go back to 60lm
Mode C: sensor motion 600lm when dark for 25s,
after that turn off



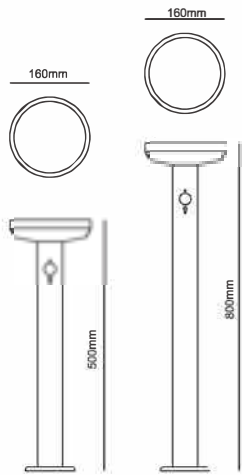
Solar Panel: monocrystalline 1.1W
Battery: Li-ion 18650 3.7V 1800 mAh
Material: Stainless steel ,PC
Size:200*200*500mm
200*200*800mm



Solar Panel: monocrystalline 0.88W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:125*125*500mm
125*125*800mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless steel ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:160*160*500mm
160*160*800mm



LED Solar Garden Light

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IP44

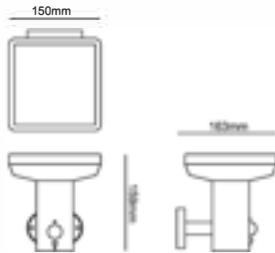
Ra > 80



Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark,
sensor motion 240lm for 25s, after
that go back to 60lm
Mode C: sensor motion 600lm when
dark for 25s, after that turn off



Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless steel ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:163*150*155mm



LED Solar Garden Light

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ENERGY SAVING

IP44

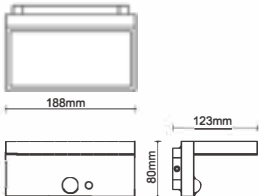
Ra > 80



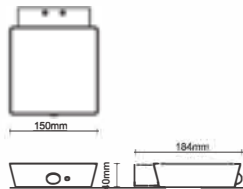
Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark,
sensor motion 240lm for 25s, after that
go back to 60lm
Mode C: sensor motion 600lm when
dark for 25s, after that turn off



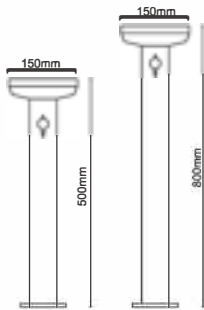
Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:188*123*80mm



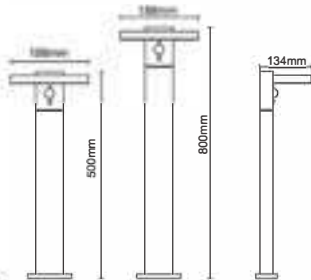
Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:150*40*180mm



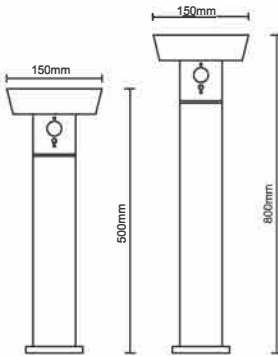
Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless steel ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:150*150*500mm
150*150*800mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:188*135*500mm
188*135*800mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:192*150*500mm
192*150*800mm



LED Solar Garden Light

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ENERGY
SAVING

IP44

Ra >
80

SENSOR



Mode A: turn on 60lm when dark,
Mode B: turn on 60lm when dark,
sensor motion 240lm for 25s, after that
go back to 60lm
Mode C: sensor motion 600lm when
dark for 25s, after that turn off



Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:165*150*270mm



Solar Panel: monocrystalline 2 W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:165*150*270mm



LED Solar Garden Light

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ENERGY
SAVING

IP44

Ra >
80



Solar Panel: monocrystalline 0.5 W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Size:120*90*110mm



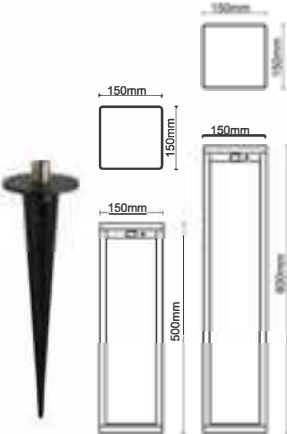
Solar Panel: monocrystalline 0.5 W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Size:125*95*125mm



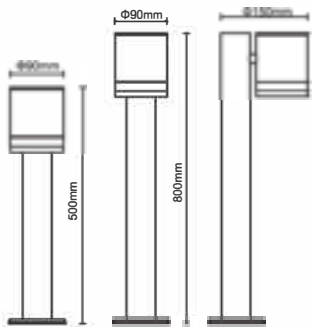
Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:150*150*300mm
150*150*500mm
150*150*800mm



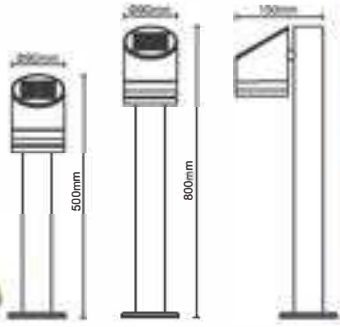
Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: ALUMINIUM ,PC
Sensor distance: Max 7M
Sensor angle: 90
Size:150*150*300mm
150*150*500mm
150*150*800mm



Solar Panel: monocrystalline 0.5W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Size:174*98*500mm
174*98*800mm



Solar Panel: monocrystalline 0.5W
Battery: Li-ion 18650 3.7V 1200 mAh
Material: ALUMINIUM ,PC
Size:174*98*500mm
174*98*800mm



LED Solar Garden Light

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A

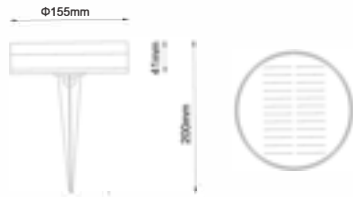
ENERGY SAVING

IP65

Ra > 80



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Stainless Steel+Class
Size:155*41*200mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Aluminium+Class
Size:150*150*150mm
150*150*500mm



LED Solar Garden Light

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ENERGY SAVING

IP65

Ra > 80



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:200*155*250mm

Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:155*187*205mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:200*155*550mm

Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:200*155*750mm



LED Solar Garden Light

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ENERGY SAVING

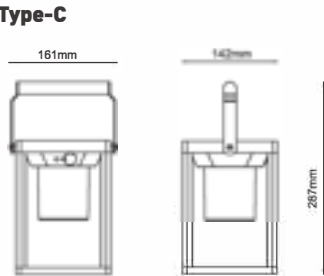
IP44

Ra > 80

EN:(1) mode A:Press for 3 seconds to switch on.Only "low light" is on(2) mode B:"high light", if no motion is recognize at the sensor for 25seconds, the "low light" will turned on until the next motion detection.(3) mode C:"high light", if no motion is recognize at the sensor for 25seconds, the "standby" will turned on until the next motion detection.(4) Modus D:Off



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Aluminium+PC
Size:161*142*287mm



LED Solar Garden Light

E27 3.7V

RoHS

ENERGY SAVING

IP65

Ra > 80

Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:111*119*250mm



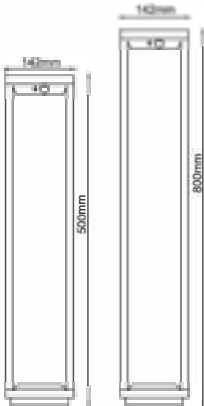
Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:119*119*260mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Aluminium+PC
Sensor distance:Max 7M
Sensor angle:90°
Size:142*156*250mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2200 mAh
Material: Aluminium+PC
Sensor distance:Max 7M
Sensor angle:90°
Size:142*142*500mm
142*142*800mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC Cover
Size:119*119*500mm
119*119*800mm



LED Solar Garden Light

SMD LED INCI

RoHS

A

ENERGY SAVING

IP44

Ra > 80



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC
Size:180*150*115mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC
Size:180*150*80mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+PC
Size:180*150*120mm

LED Solar Garden Light

SMD LED INCI

RoHS

A

ENERGY SAVING

IP44

Ra > 80



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+Class
Sensor distance:Max 8M
Sensor angle:110
Size:171*198*70mm

Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+Class
Sensor distance:Max 8M
Sensor angle:110
Size:181*191*66mm

Switch on/offLong press 3s start.
(1)After dark,60lumenpermanently on
(2)After,dark,60lumenpermanently on+changeto 200lumen when motiondetected,after 15s, return backto 60lumen.
(3)After dark,600lumen whenmotion detected+if no motonafer 15s,long press 3s to turnoff.



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+Class
Sensor distance:Max 8M
Sensor angle:110
Size:171*238*400mm
171*238*800mm



Solar Panel: monocrystalline 2W
Battery: Li-ion 18650 3.7V 2000 mAh
Material: Aluminium+Class
Sensor distance:Max 8M
Sensor angle:110
Size:171*238*400mm
171*238*800mm





LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Button Cell 100MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D10xH34cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Button Cell 100MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D10xH34cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 2pcs White LED
Materials: Plastic
Size: D15xH46cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 4pcs White LED
Materials: Plastic
Size: D20x51cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 4pcs White LED
Materials: Plastic
Size: D25xH67cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 4pcs White LED
Materials: Plastic
Size: D30xH73cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 4pcs White LED
Materials: Plastic
Size: D20xH10cm

LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D4.7xH31cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 2pcs White LED
Materials: Plastic
Size: D6.3xH37.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D6.8xH38cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D11xH42cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D10.7xH38cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D10xH40cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D8xH39cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D8xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D8.2xH42.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D12xH41cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D12.5xH45cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D14.2xH40cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D9.5xH39cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D6.7xH33cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D8.6xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D7.5xH39cm

LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D6xH39cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D6xH40cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Resin
Size: D7xH39cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D6xH69cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D6xH69cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Copper
Size: D6xH69cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D5xH33cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D6xH24cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D6xH37cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D8xH54cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 2pcs White LED
Materials: Stainless Steel
Size: D8xH54cm



LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D7.8xH34.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D8xH41.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 1Pc Coloe Change LED
Materials: Stainless Steel
Size: D28xH66cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D7.4xH38cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D10xH22cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D7.5xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Plastic
Size: D7.5xH36cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc Coloe Change LED
Materials: Stainless Steel
Size: D8xH38.5cm



LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 100MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D5.5xH36cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: printCopper
Size: D5.5xH36cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: printcopper
Size: D6xH42.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D7.2xH34.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc Coloe Change LED
Materials: Stainless Steel
Size: D8xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc Coloe Change LED
Materials: Stainless Steel
Size: D11xH45cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D8.2xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D8.2xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D5.5xH37.5cm

LED Solar Stake Light



LED Solar Stake Light



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 600MAH
Light Source: 120PCS Warm White LED
Materials: Stainless Steel
Size: H75cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D7.6xH35cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D6.2xH36.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D10.5xH37cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 200MAH
Light Source: 6PCS LED
Materials: Stainless Steel+Plastic
Size: H70cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D11.5xH38.5cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED
Materials: Stainless Steel
Size: D10.7xH33.4cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 150MAH
Light Source: 1Pc White LED and 1Pc RGB LED
Materials: Stainless Steel
Size: D15.5xH44.8cm



Solar Panel: Amorphous silicon 2V 40mA
Battery: Ni-MH 1000MAH
Light Source: 1PC White LED
Materials: Stainless Steel
Size: H80cm





LED Solar Stake Light



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc White LED
Materials: Metal+Glass
Dimensions: 22X22X13.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc White LED
Materials: Metal+Glass
Dimensions: 22X22X13.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc White LED
Materials: Metal+Glass
Dimensions: 22X22X13.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc White LED
Materials: Metal+Glass
Dimensions: 22X22X13.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 32X32X18cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 32X32X18cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 32X32X18cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 32X32X18cm

LED Solar Stake Light



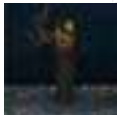
Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x39.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x39.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x39.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 10x10x58.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 11x11x58cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 10x10x58.5cm



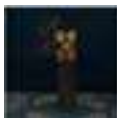
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Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x44.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x44.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 8.5x8.5x50cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 10x10x58.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 17x17x46.5cm



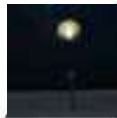
Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 16x9x28.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 11x11x56.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 11x11x56.5cm



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 11x11x56.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 16x9x28.5cm



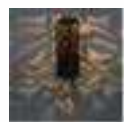
Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 16x9x28.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 16x9x28.5cm

LED Solar Stake Light

LED Solar Stake Light



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.3x10.3x47.5cm

Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.3x10.3x47.5cm

Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.3x10.3x47.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 27x27x37cm

Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 26x26x36cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 14x14x37.5cm

Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 14x14x37.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 18x18x53.2cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 18x18x53.2cm

Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 18x18x53.2cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 27x27x37cm



LED Solar Stake Light



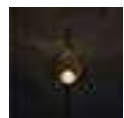
Solar Panel: Amorphous Silicone 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal



Solar Panel: Amorphous Silicone 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 27x7x101cm



Solar Panel: Amorphous Silicone 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 20.5x7x103cm



Solar Panel: Amorphous Silicone 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 27x6x102cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.5x10.5x54.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.5x10.5x54.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.5x10.5x54.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.5x10.5x54.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 10.5x10.5x54.5cm

LED Solar Stake Light



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 14x14x15cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 20x20x25cm



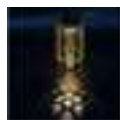
Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 20x20x20cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 20x20x20cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 20x20x20cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13.5x11x22.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13.5x11x22.5cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 15x13.5x20.5cm

LED Solar Stake Light



Solar Panel: Amorphous silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 19.5x19.5x16cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 15x15x17cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 20x20x20.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 15x15x90cm



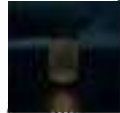
Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 10.5x10.5x13cm



Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 9.5x9.5x12.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 9.5x9.5x37.5cm



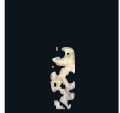
Solar Panel: Amorphous Silicone 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 15.5x15.5x25.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AAA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 16x16x21cm



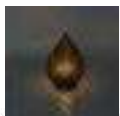
Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 18x18x28cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 21.5x21.5x48.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13.5x13.5x27.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 17x17x25.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal
Dimensions: 19.5x19.5x19cm



Solar Panel: Polycrystal Silicon 28x28mm
Battery: AA NI-MH 300MAH
Light Source: 5Pcs Warm LED
Materials: Metal+Plastic
Dimensions: 17.5x17.5x20cm



Solar Panel: Polycrystal Silicon 45*45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 20x20x37cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13.5x13.5x17.5cm



Solar Panel: Amorphous Silicone 43x25mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 33x22x71cm

LED Solar Stake Light



Solar Panel: Amorphous silicon 20x40mm(2pcs)
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 10.5x10.5x22cm

Solar Panel: Amorphous silicon 20x40mm(2pcs)
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 15x15x19cm

Solar Panel: Amorphous silicon 20x40mm(2pcs)
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 12.8x12.8x24cm

LED Solar Stake Light



Solar Panel: Polycrystal Silicon 40x40mm
Battery: AAA NI-MH 200MAH
Light Source: 1Pc Warm LED
Materials: Metal+Glass
Dimensions: 16.5x12x20cm

Solar Panel: Polycrystal Silicon 28x28mm
Battery: AA NI-MH 300MAH
Light Source: 10Pcs Warm LED
Materials: Metal+Plastic
Dimensions: 14.5x14.5x29cm

Solar Panel: Amorphous silicone 40x40mm
Battery: AAA NI-MH 300MAH
Light Source: 5Pcs Warm LED
Materials: Metal+Plastic
Dimensions: 15.5x15.5x20.5cm



Solar Panel: Amorphous silicon 30x30mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13x11x15.5cm



Solar Panel: Amorphous silicon 30x30mm
Battery: AAA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13x11x15.5cm



Solar Panel: Amorphous silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 9.8x9.8x17cm



Solar Panel: Amorphous silicon 45x45mm
Battery: AA NI-MH 300MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 11x9.5x23.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 9.5x9.5x37.5cm



Solar Panel: Polycrystal Silicon 45x45mm
Battery: AA NI-MH 400MAH
Light Source: 1Pc Warm LED
Materials: Metal+Plastic
Dimensions: 13x13x29.5cm

LED Solar Lantern



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM

LED Solar Lantern



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 14X14X28CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



Solar Panel: Amorphous 45*45MM
Battery: 1Pc 1.2V AA 200MAH NI-MH
Light Source: 1Pc Yellow LED
Materials: Plastic+Glass
Dimensions: 13.7X13.7X27.5CM



LED Solar Ornament Light



Solar Panel: Polycrystalline Silicon 50x32mm
Battery: AAA Ni-MH 1.2V 150MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 14x12x26cm



Solar Panel: Polycrystalline Silicon 50x52mm
Battery: AA Ni-MH 1.2V 150MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 16x15x29cm



Solar Panel: Polycrystalline Silicon
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 23x15x20cm



Solar Panel: Polycrystalline Silicon 55x32mm
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 18x18x30cm



Solar Panel: Polycrystalline Silicon
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 19x16x22cm



Solar Panel: Polycrystalline Silicon 55x32mm
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 15x11x24cm



Solar Panel: Polycrystalline Silicon 30x35mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 9x8x27cm



Solar Panel: Amorphous Silicon 42x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 13x12x39cm



Solar Panel: Polycrystalline Silicon 55x55mm
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 23x20x26cm

LED Solar Ornament Light



Solar Panel: Amorphous Silicon
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 15x11x11cm



Solar Panel: Polycrystalline Silicon
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 19x13x14cm



Solar Panel: Polycrystalline Silicon 55x55mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 3PCS White LED
Materials: Polyresin
Dimensions: 13x11x9cm



Solar Panel: Amorphous silicon 30x22mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 15x11x26cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 12x10x19cm



Solar Panel: Polycrystalline Silicon 55x55mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 4PCS White LED
Materials: Polyresin
Dimensions: 14x10x12cm



Solar Panel: Polycrystalline Silicon 54x30mm
Battery: AA Ni-MH 1.2V 150MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 14x10x12cm



Solar Panel: Amorphous Silicon 40x40mm
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 2PCS White LED
Materials: Polyresin
Dimensions: 9x12x11cm



Solar Panel: Amorphous silicon 30x22mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 17x11x17cm



Solar Panel: Amorphous silicon 30x22mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 17x11x17cm



Solar Panel: Amorphous silicon 30x22mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 17x11x17cm



Solar Panel: Amorphous Silicon 41x41mm
Battery: AA Ni-MH 1.2V 200MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 13x11x9cm



Solar Panel: Polycrystalline Silicon
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 4PCS White LED
Materials: Polyresin
Dimensions: 13x11x11cm



Solar Panel: Amorphous Silicon 55x32mm
Battery: AA Ni-MH 1.2V 150MAH
Light Source: 1PC White LED
Materials: Polyresin
Dimensions: 14x10x18cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 11x10x39cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 20x13x29cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 15x14x26cm

LED Solar Ornament Light

LED Solar Ornament Light



Solar Panel: Amorphous silicon 30x30mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 10x9x16cm



Solar Panel: Amorphous silicon 30x30mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 10x9x16cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 11x11x19cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 15x7x20cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 15x7x20cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 15x7x20cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 20x8x13cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 19x11x12cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 11x11x19cm



Solar Panel: Amorphous silicon 30x22mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 22x13x17cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 17x11x12cm



Solar Panel: Amorphous silicon 43x25mm
Battery: AAA Ni-MH 1.2V 300MAH
Light Source: 1PC Warm White LED
Materials: Polyresin
Dimensions: 17x11x11cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 13x12x22cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 13x12x22cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 13x12x22cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 11x8x12cm



Solar Panel: Amorphous silicon 30x30mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 11x8x12cm



Solar Panel: Amorphous silicon 24x28mm
Battery: Button Cell 1.2V 40MAH
Light Source: 2PCS Warm White LED
Materials: Polyresin
Dimensions: 15x7x20cm