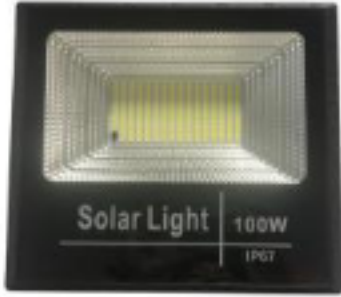
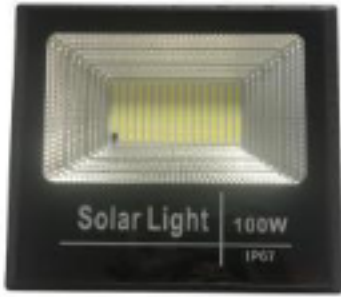


Item no.	Product details			
	Item Model	Power	Picture	Specification
1	CB-60W	60W		Lamp size:229*195*28MM Chip: 5730 118PCS Battery type: 3.2V/10000mAH Solar panel: 12W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.3m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:53*38*22CM/10PCS Solar panel packing:51.5*30*37.5CM/20PCS
1	CB-100W	100W		Lamp size:256*222*44MM Chip: 5730 118PCS Battery type: 3.2V/10000mAH Solar panel: 12W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.3m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:53*38*22CM/10PCS Solar panel packing:51.5*30*37.5CM/20PCS
2	CB-200W	200W		Lamp size:303*263*44MM Chip: 5730 202PCS Battery type: 3.2V/12000mAH Solar panel: 15W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.3 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:44.5*30*48.5CM10PCS Solar panel packing:45.5*31.5*37CM/10PCS
3	CB-300W	300W		Lamp size:337*285*44MM Chip: 5730 398PCS Battery type: 3.2V/15000mAH Solar panel: 20W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:47*34*58.5CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS
1	CB-400W	400W		Lamp size:398*327*44MM Chip: 5730 622PCS Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:47*34*58.5CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS

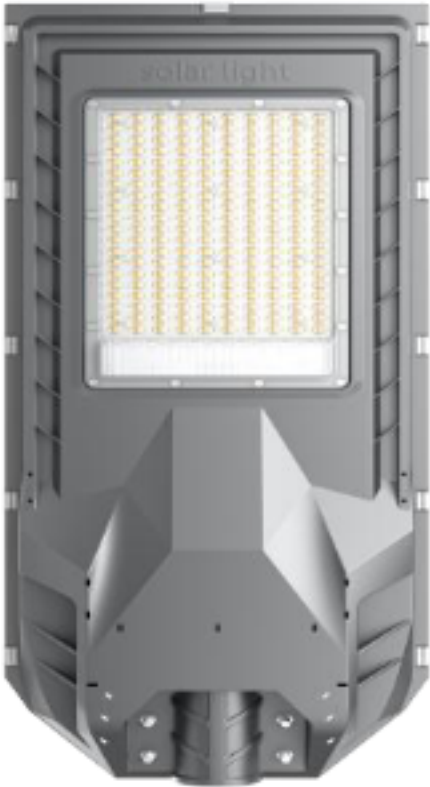
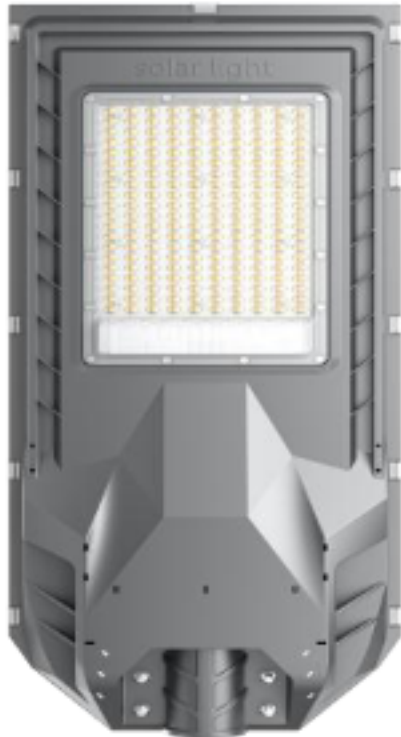
Item no.	Product details			
	Item Model	Power	Picture	Specification
1	SX-60W	60W		Lamp size:228*180*50MM Chip: 5730 90PCS Battery type: 3.2V/10000mAh Solar panel: 12W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:53*38*22CM/10PCS Solar panel packing:51.5*30*37.5CM/20PCS
2	SX-100W	100W		Lamp size:250*208*65MM Chip: 5730 132PCS Battery type: 3.2V/15000mAh Solar panel: 18W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:44.5*30*48.5CM10PCS Solar panel packing:45.5*31.5*37CM/10PCS
3	SX-200W	200W		Lamp size:300*250*75MM Chip: 5730 225PCS Battery type: 3.2V/20000mAh Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:47*34*58.5CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS
1	SX-300W	300W		Lamp size:335*270*80MM Chip: 5730 400PCS Battery type: 3.2V/25000mAh Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:52.5*31*39CM/5PCS Solar panel packing:64*30*37.5CM/10PCS
1	SX-500W	500W		Lamp size:397*310*85MM Chip 5730 648PCS Battery type: 3.2V/30000mAh Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:49.5*41.5*38CM/5PCS Solar panel packing:73.5*31.5*38CM/10PCS
2	SX-1000W	1000W		Lamp size:500*360*85MM Chip: 5730 1122PCS Battery type: 3.2V/40000mAh Solar panel: 50W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:Aluminum+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 1.0m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:53*49.5*41CM/5PCS Solar panel packing:71*19.5*56.5CM/5PCS

Item no.	Product details			
	Item Model	Power	Picture	Specification
1	FY-60W	60W		Lamp size:195*151*41MM Chip: 5054 26PCS Battery type: 3.2V/5000mAH Solar panel: 6W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.3m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:41.5*28*33CM/20PCS Solar panel packing:44*27*31.5CM/20PCS
2	FY-100W	100W		Lamp size:238*178*51MM Chip: 5054 36PCS Battery type: 3.2V/10000mAH Solar panel: 15W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:49*29.5*39CM/20PCS Solar panel packing:51.5*30*37.5CM/20PCS
3	FY-200W	200W		Lamp size:287*212*57MM Chip: 5054 63PCS Battery type: 3.2V/15000mAH Solar panel: 18W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:45.5*32*31CM/10PCS Solar panel packing:45.5*31.5*37CM/10PCS
4	FY-300W	300W		Lamp size:345*253*63MM Chip: 5054 106PCS Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:54*34*37CM/10PCS Solar panel packing:48.5*30*37.5CM/10PCS
5	FY-400W	400W		Lamp size:414*303*68MM Chip: 5054 169PCS Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:43*37*33CM/5PCS Solar panel packing:64*30*37.5CM/10PCS

Item no.	Product details			
	Item Model	Power	Picture	Specification
1	XY-60W	60W		Lamp size:195*151*45MM Chip: 5054 18PCS Battery type: 3.2V/5000mAH Solar panel: 6W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.3m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:41.5*28*33CM/20PCS Solar panel packing:44*27*31.5CM/20PCS
2	XY-100W	100W		Lamp size:238*178*51MM Chip: 5054 31PCS Battery type: 3.2V/10000mAH Solar panel: 15W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:49*29.5*39CM/20PCS Solar panel packing:51.5*30*37.5CM/20PCS
3	XY-200W	200W		Lamp size:287*212*57MM Chip: 5054 51PCS Battery type: 3.2V/15000mAH Solar panel: 18W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:45.5*32*31CM/10PCS Solar panel packing:45.5*31.5*37CM/10PCS
4	XY-300W	300W		Lamp size:345*253*63MM Chip: 5054 86PCS Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:54*34*37CM/10PCS Solar panel packing:48.5*30*37.5CM/10PCS
5	XY-400W	400W		Lamp size:414*303*68MM Chip: 5054 151PCS Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+ABS CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:43*37*33CM/5PCS Solar panel packing:64*30*37.5CM/10PCS

Item no.	Product details			
	Item Model	Power	Picture	Specification
1	M1-100W	100W		Lamp size:238X168X55MM Chip: 5054 40PCS Battery type: 3.2V/5000mAH Solar panel: 6W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:51*32*38CM/20PCS Solar panel packing:56.5*30*37.5CM/10PCS
2	M1-200W	200W		Lamp size:278X198X55MM Chip: 5054 62PCS Battery type: 3.2V/10000mAH Solar panel: 15W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:59*32*44CM/20PCS Solar panel packing:56.5*30*37.5CM/10PCS
3	M1-300W	300W		Lamp size:328X238X55MM Chip: 5054 96PCS Battery type: 3.2V/15000mAH Solar panel: 18W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:435*32*52CM/10PCS Solar panel packing:56.5*30*37.5CM/10PCS
1	M1-400W	400W		Lamp size:388X288X60MM Chip: 5054 184PCS Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:41*34.5*31.5CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS
1	M1-500W	500W		Lamp size:468X358X65MM Chip: 5054 263PCS Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:49*37*39CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS
1	M1-1000W	1000W		Lamp size:548X429X65MM Chip: 5054 394PCS Battery type: 3.2V/40000mAH Solar panel: 45W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: PS+Glass CCT: 6000-8500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 1m ² national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:57*37*46CM/5PCS Solar panel packing:56.5*30*37.5CM/10PCS

Item no.	Product details			
	Item Model	Power	Picture	Specification
1	XYAL-100W	100W		Lamp size:252x182x62MM Chip: 5054 80PCB Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.5 m national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:35*28.5*41.5CM/10PCB Solar panel packing:56.5*30*37.5CM/10PCB
2	XYAL-200W	200W		Lamp size:292x222x62MM Chip: 5054 120PCB Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.75m national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:35*33*48.5CM/10PCB Solar panel packing:64*30*37.5CM/10PCB
3	XYAL-300W	300W		Lamp size:330x260x62MM Chip: 5054 169PCB Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.75m national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:56.5*35*37.5CM/10PCB Solar panel packing:73.5*31.5*38CM/10PCB
4	XYAL-400W	400W		Lamp size:370x300x62MM Chip: 5054 238PCB Battery type: 3.2V/45000mAH Solar panel: 50W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 1.0m national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:63.5*35*41.5CM/10PCB Solar panel packing:71*19.5*56.5CM/5PCB
1	XY-100W	100W		Lamp size:252x182x62MM Chip: 5054 80PCB Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: ABS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.5 m national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:35*28.5*41.5CM/10PCB Solar panel packing:56.5*30*37.5CM/10PCB
2	XY-200W	200W		Lamp size:292x222x62MM Chip: 5054 120PCB Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: ABS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.75m national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:35*33*48.5CM/10PCB Solar panel packing:64*30*37.5CM/10PCB
3	XY-300W	300W		Lamp size:330x260x62MM Chip: 5054 169PCB Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:ABS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 0.75m national standard line, 5m long Warranty: 2years Lifetime: 50000H Lamp packing:56.5*35*37.5CM/10PCB Solar panel packing:73.5*31.5*38CM/10PCB
4	XY-400W	400W		Lamp size:370x300x62MM Chip: 5054 238PCB Battery type: 3.2V/45000mAH Solar panel: 50W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:ABS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2-3 rainy days Line: 1.0m national standard line, 5m long Warranty: 2 years Lifetime: 50000H Lamp packing:63.5*35*41.5CM/10PCB Solar panel packing:71*19.5*56.5CM/5PCB

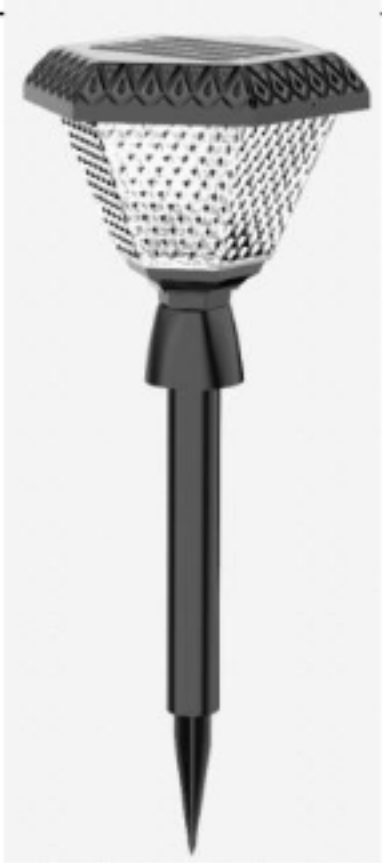
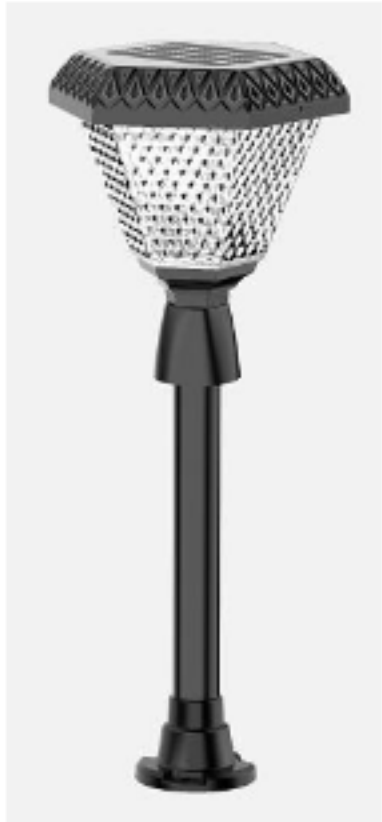
REF.NO	ITEM NO.	Picture	Spec.	Color Temperature
2	BX 300W		1.Light material:ABS+PC 2.Solar panel: 6V40W Monocrystalline 3.Battery: 3.2V35000Mah 4.Light power: 300Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Remote + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 150pcs 5054 10: Lamp size: 725*345*77MM 11.Carton size:73.5*35*10.5cm(1PCS/CTN) 12.Warranty:2 years	3000-8000K
3	BX 400W		1.Light material:ABS+PC 2.Solar panel: 6V50W Monocrystalline 3.Battery: 3.2V40000Mah 4.Light power: 400Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Remote + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 200pcs 5054 10: Lamp size: 897*345*77MM 11.Carton size:90.5*35*10.5cm(1PCS/CTN) 12.Warranty:2 years	3000-8000K

REF.NO	ITEM NO.	Picture	Spec.	Color Temperature
1	G20	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V4.5W Monocrystalline 3.Battery: 3.2V3000Mah 4.Light power: 20Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 48pcs 5730 10: Lamp size: 300*210*60mm 11.Carton size:65*22.5*33cm(10PCS/CTN) 12.Warranty:2 years	3000-8000K
2	G40	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V7W Monocrystalline 3.Battery: 3.2V5000Mah 4.Light power: 40Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 96pcs 5730 10: Lamp size: 395*205*60mm 11.Carton size:70*22*43cm(10PCS/CTN) 12.Warranty:2 years	3000-8000K
3	G60	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V9W Monocrystalline 3.Battery: 3.2V8000Mah 4.Light power: 60Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 144pcs 5730 10: Lamp size: 500*235*70mm 11.Carton size:79*24*52cm(10PCS/CTN) 12.Warranty:2 years	3000-8000K
4	G80	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V12W Monocrystalline 3.Battery: 3.2V10000Mah 4.Light power: 80Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 192pcs 5730 10: Lamp size: 635*255*70mm 11.Carton size:65*41*26.5cm(5PCS/CTN) 12.Warranty:2 years	3000-8000K
5	G100	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V16W Monocrystalline 3.Battery: 3.2V13000Mah 4.Light power: 250Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 240pcs 5730 10: Lamp size: 740*255*70mm 11.Carton size:75.5*42*26.5cm(5PCS/CTN) 12.Warranty:2 years	3000-8000K
6	G120	 太阳能产品路灯系列 一体化G款系列	1.Light material:ABS+PC 2.Solar panel: 6V18W Monocrystalline 3.Battery: 3.2V15000Mah 4.Light power: 120Watts 5.Charging time:4-8H 6,Discharge time: 10-14H 7.Control: Light + Time + Sensor + Infrared 8.Battery working temperature: -10°-60° 9.Led type: SMD 288pcs 5730 10: Lamp size: 820*255*70mm 11.Carton size:83*43*27cm(5PCS/CTN) 12.Warranty:2 years	3000-8000K
Remark:The above price does not include the arm,if needed,will charge 5 RMB one set.				

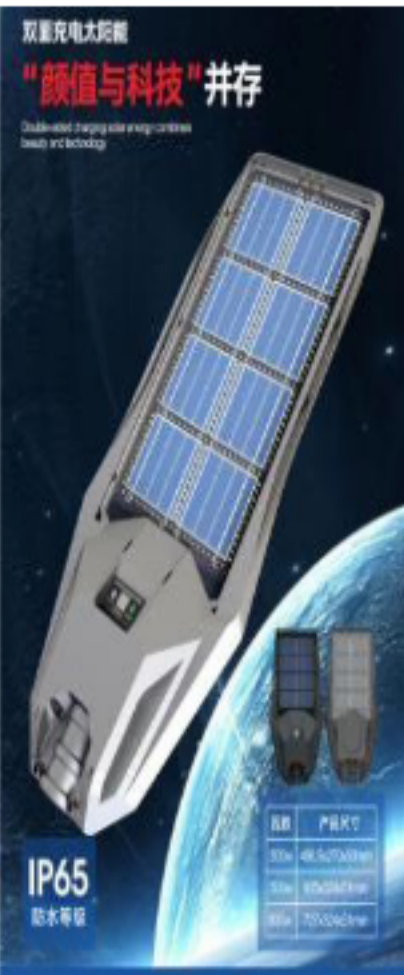
Item no.	Product details			
	Item Mode	Power	Picture	Specification
1	YS-100W	100W		Lamp size:495*210*60 mm Chip: 5730 223PCS Battery type: 3.2V/15000mAH Solar panel: 20W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.5 m ² national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:61.5*38*13.5cm (1PCS/CTN)
2	YS-200W	200W		Lamp size:495*210*60 mm Chip: 5730 286PCS Battery type: 3.2V/20000mAH Solar panel: 25W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75 m ² national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:61.5*38*13.5cm (1PCS/CTN)
3	YS-300W	300W		Lamp size:495*210*60 mm Chip: 5730 394PCS Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75 m ² national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:61.5*38*13.5cm (1PCS/CTN)
4	YS-400W	400W		Lamp size:495*210*60 mm Chip: 5730 618PCS Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+Glass CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2--3 rainy days Line: 0.75 m ² national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*38*13.5cm (1PCS/CTN)



Item no.	Product details			
	Item Mode	Power	Picture	Specification
1	HF02-100W	100W		Lamp size:520*200*90 MM Chip: 5054 104PCS Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 0.75 m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*38*14cm(1PCS/CTN)
2	HF02-200W	200W		Lamp size:520*200*90 MM Chip: 5054 104PCS Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 0.75 m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*38*14cm(1PCS/CTN)
1	HF-100W	100W		Lamp size:550*230*90 MM Chip: 5054 144PCS Battery type: 3.2V/25000mAH Solar panel: 30W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 0.75 m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*38*14cm(1PCS/CTN)
2	HF-200W	200W		Lamp size:550*230*90 MM Chip: 5054 144PCS Battery type: 3.2V/30000mAH Solar panel: 35W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 0.75 m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*38*14cm(1PCS/CTN)
3	HF-300W	300W		Lamp size:550*230*90MM Chip: 5054 144PCS Battery type: 3.2V/35000mAH Solar panel: 40W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 0.75 m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*46*20cm(1PCS/CTN)
4	HF-400W	400W		Lamp size:550*230*90MM Chip: 5054 144PCS Battery type: 3.2V/40000mAH Solar panel: 45W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 1.0m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*46*20cm(1PCS/CTN)
5	HF-500W	500W		Lamp size:550*230*90MM Chip: 5054 144PCS Battery type: 3.2V/45000mAH Solar panel: 50W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material: Aluminum+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Rainy days: 2~3 rainy days Line: 1.0m national standard line, 1.2m long Warranty: 2 years Lifetime: 50000H packing:71.5*46*20cm(1PCS/CTN)

Item no.	Product details			
	Item Model	Power	Picture	Specification
1				Lamp size:φ185xH209MM Chip: 2835 33PCS Battery type: 3.7V/1200mAH Solar panel: 3W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Lifetime: 50000H Lamp packing:85*36.5*23.5CM/10PCS
2				Lamp size:φ185xH209MM Chip: 2835 33PCS Battery type: 3.7V/1200mAH Solar panel: 3W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Lifetime: 50000H Lamp packing:85*36.5*23.5CM/10PCS
3				Lamp size:φ185xH690MM Chip: 2835 33PCS Battery type: 3.7V/1200mAH Solar panel: 3W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Lifetime: 50000H Lamp packing:85*36.5*23.5CM/10PCS
4				Lamp size:φ185xH667MM Chip: 2835 33PCS Battery type: 3.7V/1200mAH Solar panel: 3W 6V Polycrystalline Working pattern: Light Sensor + Time Control + Remote Control Material:PS+PC CCT: 6000-6500K Beam Angle: 120° Charging time:4-8 H Discharging time:10-14H Lifetime: 50000H Lamp packing:85*36.5*23.5CM/10PCS

【御天系列】双面充电·太阳能一体化路灯·**专利产品 仿冒必究**

产品图片	产品名称	标称功率	产品参数	灯珠数量 整灯流明	灯体尺寸(mm) 单灯重量(kg)	太阳能板(mm)	电池容量	放电电流 输出功率	照射面积	装箱尺寸&重量&每箱数量				
Picture	Product name	Nominal power	Product parameter	LED quantity	size Single weight	Solar panel	Battery capacity	Current Actual power	Area	Packing Size (CM) Weight (KG) Pcs/ctn				
 双晶充电太阳能 “颜值与科技”并存 Dual crystal charging solar energy street lamp with high technology IP65 防水等级	【御天系列】 太阳能路灯 高配/高亮 【防护等级】 IP65防水 IK08抗冲击 【产品特点】 双面充电 单晶硅 反向充电 COS集成技术 易安装 可拆卸电池 易维修 省体积 省运费	300W	1.灯体材质: ABS工程塑料 3mm全钢化夹胶玻璃 2.太阳能板: 双面单晶硅 3.电池类型: 磷酸铁锂 4.光源类型: 三安芯片3V/1W 铜支架3535灯珠 5.光效: 200LM/W 6.显色指数: Ra≥80 7.发光角度: ≥120° 8.充电时间: 6-8小时 9.照明时间: ≥12小时 10.阴雨天续航: 5~7天 11.控制方式: 光控/遥控/定时 可调亮度 雷达感应/常亮模式 12.建议高度: 4-7米 13.配件: 备挂件(可适用)	163颗 1300LM	486.4*294.5*51.6	241*240 4V/10W	磷酸铁锂 3.2V/10AH	放电电流2.5A 输出功率8W	200m²	L 63 N.W	W 51.5 12.7	H 34 G.W	CBM/CTN 0.11 17.90	10
		500W		199颗 1700LM	604.8*323.8*52.2	338*240 4V/20W	磷酸铁锂 3.2V/15AH	放电电流4.5A 输出功率15W	300m²	L 62.5 N.W	W 51 15.12	H 34.5 G.W	CBM/CTN 0.11 19.57	8
		800W		247颗 2300LM	726.6*323.8*52.2	460*240 4V/30W	磷酸铁锂 3.2V/20AH	放电电流6A 输出功率20W	400m²	L 74.5 N.W	W 38 13.1	H 34.5 G.W	CBM/CTN 0.10 18.87	6

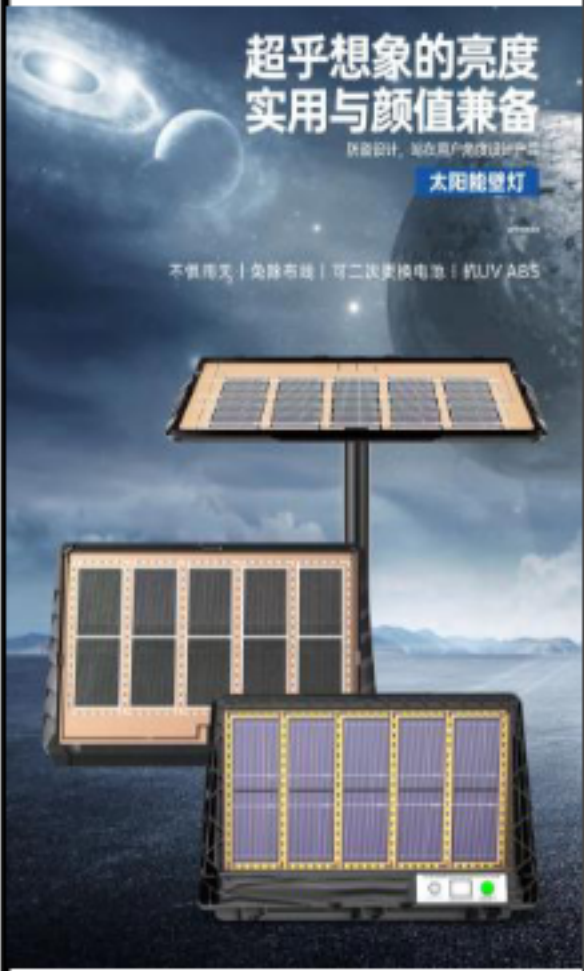
【飞天系列】双面充电·太阳能一体化路灯·专利产品 仿冒必究

产品图片	产品名称	标称功率	产品参数	灯珠数量	灯体尺寸(mm)	太阳能板(mm)	电池容量	放电电流	照射面积	装箱尺寸&重量&每箱数量						
Picture	Product name	Nominal power	Product parameter	LED quantity	size Single weight	Solar panel	Battery capacity	Current Actual power	Area	Packing Size (CM) Weight (KG) Pcs/ctn						
第三代 太阳能自发光玻璃  	【飞天系列】 太阳能路灯 高配/高亮 【防护等级】 IP65防水 IK08抗冲击 【产品特点】 双面充电 单晶硅反向充电 对穿式灯杆 COS集成技术 易安装可拆卸 电池易维修 省体积 省运费	50W	1.灯体材质: ABS工程塑料 3mm全钢化夹胶玻璃	108颗 600LM	260*138* 50.6 0.45KG	210*119 5V/5W	18650 3.7V/2AH	放电电流 1A 输出功率 3W	50m²	L	W	H	CBM/CTN	30		
											58	44.5	27.5		0.07	
											N.W	13.5	G.W		16.20	
				100W	2.太阳面板: 双面单晶硅 3.电池类型: 18650三元锂电池	141颗 900LM	318*194* 50.6 0.8KG	265*175 5V/10W	18650 3.7V/4AH	放电电流 1.8A 输出功率 6W	100m²	L	W	H	CBM/CTN	16
												46.5	42.5	34	0.07	
												N.W	13.8	G.W	16.50	
				200W	4.光源类型: 三安芯片3V1W铜支架3535灯珠	174颗 1200LM	380*210* 50.6 0.98KG	315*190 5V/12W	18650 3.7V/6AH	放电电流 2.4A 输出功率 8W	150m²	L	W	H	CBM/CTN	14
												41	41	44.5	0.07	
												N.W	14.6	G.W	17.60	
				300W	5.光效: 200LM/W 6.显色指数: Ra≥80	204颗 1800LM	513*217* 52.6 1.36KG	429*190 5V/15W	18650 3.7V/10AH	放电电流 3.5A 输出功率 12W	200m²	L	W	H	CBM/CTN	10
												59	53	24	0.08	
												N.W	16.4	G.W	19.30	
		400W	7.发光角度: ≥120° 8.充电时间: 8~10小时	249颗 2400LM	656*223* 52.6 1.82KG	554*190 5V/20W	18650 3.7V/12AH	放电电流 5A 输出功率 18W	250m²	L	W	H	CBM/CTN	8		
										67.5	46.5	24.5	0.08			
										N.W	17.1	G.W	20			

【揽月系列】双面充电·太阳能庭院灯·专利产品 仿冒必究

产品图片	产品名称	标称功率	产品参数	灯珠数量 整灯流明	灯体尺寸(mm) 单灯重量	太阳能板(mm)	电池容量	照射面积	装箱尺寸&重量&每箱数量				
Picture	Product name	Nominal power	Product parameter	LED quantity	size Single weight	Solar panel	Battery capacity	Area	Packing Size (CM) Weight (KG) Pcs/ctn				
	【揽月系列】太阳能庭院灯 高配/高亮 【防护等级】 IP65防水 IK08抗冲击 【产品特点】 双面充电 单晶硅 反向充电 COS集成技术 易安装 可拆卸电池 易维修 省体积	500W 方形	1.灯体材质： ABS工程塑料+3mm全钢化夹胶玻璃 2.太阳能板类型： 单晶硅 3.电池类型： 三元锂电池 4.光源类型： 三安芯片 0.5W铜支架2835 5.光效： 160LM/W 6.充电时间：8~10小时 7.照明时间：12小时以上 8.阴雨天续航：5~7天 9.控制方式：	372颗	长： 365.5mm 宽： 365.5mm 高： 167mm	双面单晶硅 280*280MM 5V/30W	18650 3.7V/15AH	200m²	L	W	H	CBM/CTN	5
									46	40	39.5	0.07	
									N.W	11.5	G.W	12.00	
		500W 圆形		372颗	直径： 501mm 高： 167mm				L	W	H	CBM/CTN	5
									52	46	51	0.12	
									N.W	21.5	G.W	13	

【月影系列】双面充电·太阳能壁灯·专利产品 仿冒必究

产品图片	产品名称	标称功率	产品参数	灯珠数量 整灯流明	灯体尺寸 (mm) 单灯重量	太阳能板(mm)	电池容量	照射面积	表箱尺寸&重量 (CM) & (kg)
Picture	Product name	Nominal power	Product parameter	LED quantity	size Single weight	Solar panel	Battery capacity	Area	Packing Size Weight
	【月影系列】 太阳能壁灯 高配/高亮 【防护等级】 IP65防水 IK08抗冲击 【产品特点】 双面充电 单晶硅 反向充电 COS集成技术	30W	1. 灯体材质： ABS工程塑料 +3mm全钢化夹胶玻璃 2. 太阳能板类型：单晶硅 3. 电池类型：三元锂电池	78颗	180*102*34	155*93 5V/5W	18650 3.7V/2000MA	20 m²	43*39.5*24 40个/件
		60W	4. 光源类型：三安芯片0.5W铜支架2835 5. 光	130颗	270*161*39	235*15 5V/8W	18650 3.7V/4000MA	50 m²	48*29*36 20个/件

Picture 图片	Model 型号	Power 功率	Body Size(mm) 壳体尺寸	Mat. 材质	Ra 显指	PF PF	Driver 驱动	Warranty 质保	装箱数	装箱尺寸
	GD-WK06-02 无边框小苹果	10W	80*70*20	Alu.+Glass	Ra≥70	PF≥0.5	Linear AC175-265V	1 Year	60	37*21*32
		20W	95*80*20						40	36*19*21
		30W	110*90*20						40	37*29.5*24.5
		50W	160*120*20						40	31.5*27.5*38
		100W	200*166*20						40	40.5*27.5*48
		150W	240*195*20						20	47.5*27.5*29
		200W	270*235*20						20	54.5*27.5*31.5
		300W	310*260*25						10	32.5*27.5*38
		400W	340*300*25						10	32.5*32.5*38
	蚂蚁系列	10W	115*91*23.5	Alu.+PC	Ra≥70	PF≥0.5	DOB AC110-265V	2 Year	60	53*31.5*15
		20W	130*105*23.5						40	64*31.5*16
		30W	155*128*23.5						40	72*31.5*17.9
		50W	185*145*23.5						20	42*31.5*19.5
		100W	245*190*23.5						20	54*31.5*23.9
		150W	305*230*23.5						10	34.5*31.5*28.1
		200W	355*260*23.5						10	39.5*32.5*31
		300W	400*290*23.5						5	38.5*29.5*38
		400W	440*320*23.5						5	38.5*34.5*38

图片	产品名称	功率	电池
	华为款	100W	50A 60A 70A
	天宝款	75W	40W 50W 60W 70W
	小金豆	60W	40W 50W 60W 70W
	中金豆	100W	50W 60W 70W 80W
	白色金豆	60W	40W 50W 60W 70W
	铁飞机	100W	40W 50W 60W 70W
	飞鹰款	80W	40W 50W 60W 70W
	三面款	120W	40W 50W 60W 70W
	大金刚	240W	60W 70W 80W 100W

图片	产品名称	规格	列4
	太阳能庭院杀虫灯	灯体尺寸： 305*305*520 光伏板：30W 350*600 电池：磷酸铁锂电池 15A 光源：18W幼虫光源 亮灯时间：6-12小时	
	太阳能小款频振式杀虫灯	灯体尺寸： 350*350*520 光伏板：30W 350*600 电池：磷酸铁锂电池 15A 光源：18W幼虫光源 亮灯时间：6-12小时	
	太阳能大款频振式杀虫灯	灯体尺寸： 400*400*600、 光伏板：30W 505*430 电池：磷酸铁锂电池 25A 光源：18W幼虫光源 亮灯时间：6-12小时	
	太阳能多光谱频振式杀虫灯	灯体尺寸： 330*330*860 光伏板：40w 670*425 电池：磷酸铁锂电池 30A 光源：25W幼虫光源 亮灯时间：6-12小时	
	一体化太阳能频振式杀虫灯	灯体尺寸： 360*370*770 光伏板：18W 电池：磷酸铁锂电池 15A 光源：18W幼虫光源 亮灯时间：6-12小时	
	太阳能多光谱频振式杀虫灯	灯体尺寸： 350*350*720 光伏板：40W 670*425 电池：磷酸铁锂电池 30A 光源：25W幼虫光源 亮灯时间：6-12小时	