

广东华实照明科技有限公司

Guangdong Huashi Lighting Technology Co., Ltd

Outdoor lighting supermarket





我们聚焦整个行业供需链条的生产端,投入巨资在产品开发验证,实验检测设备、自动化生产设备、流水线创新等工业生产必备要素,首家把LED 照明灯具和机械自动化生产设备同步开发结合一体,更有效控制产品和设备匹配精准度,进而控制产品质量、提高生产效率、降低运营成本。

We focus on the production end of the supply and demand chain of the entire industry, and invest heavily in product development and verification, experimental testing equipment, automated production equipment, assembly line innovation and other necessary elements of industrial production.









Our production base is located in Zhongshan, Guangdong, covering an area of more than 30 acres, with a total number of about 400 employees, and about 50 professional engineers. The company has advanced professional production equipment and professional technical team, opened up the upstream and downstream lighting industry chain, achieved the ultimate cost performance, and is committed to providing customers with high-quality, high-performance, cost-effective industrial lighting products



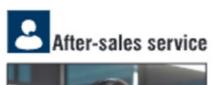




























Design Refinement

We pursue fashion trends, and with our core design and mold development capability, we have successfully created the value of the brand, and the structure of lamps. Over more than, we focus on the application of LED light sources, our R&D ability is more advanced in LED industry. We repeating rigorous and experimental tests, we undergone strict and thorough inspections from appearance aesthetics, light efficiency, heat dissipation structure, electrical standard to the convenient and safe installation, just strive to make every pieces goods perfect in design and structure.







Multifunctional exhibition hall

More than 100 patents











Automatic aging line

Integrating sphere

Environmental testing

IES detection

Crash test





Mass production

CONTACT US

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Lights up all night

Adopting new power supply, environmentally friendly and high-quality batteries



Solar Flood Light星月

ISO CB (€ 🛫 🛕 IP65 🐷

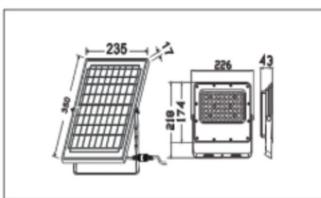






HSF-001









PRODUCT ADVANTAGES AND FEATURES

- A⁺ solar panel, each has a complete IV curve, conversion efficiency is
- LiFePO4 battery , the discharge depth reaches 95% and service lifespan up to 6-8 years, with high safety factor
- Low voltage led with high lumen efficiency
- Optical PC lens , luminous efficiency up to 95%
- High quality aluminum housing, anti-corrosion, durable, artistic, practical. High tech and good surface treatment of products.
- Innovative designed reflector, high reflection efficiency, greatly enhance the brightness of the lumination

100W	3.2V 5AH	6V 8W	38PCS	190*180*43
200W	3.2V 10AH	6V 15W	58PCS	218*226*43
300W	3.2V 15AH	6V 20W	118PCS	269*285*45
400W	3.2V 20AH	6V 25W	178PCS	293*347*44

LIGHTING TIME

With Default "Sleep Mode" for longer battery back up time, easy and simple for a "Wake-up" activation, Reasonable designed Discharging time ensure the first 4 hours running in high brightness. AUTO lighting system with remote for ON/OFF and lighting duration, brightness control

















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Three color

friendly and high-quality batteries

Three color temperature modes adjustment.

Adopting new power supply, environmentally

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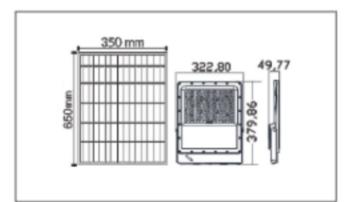
HSF-002

4500K

3000K

6500K









PRODUCT ADVANTAGES AND FEATURES

- A⁺ solar panel, each has a complete IV curve, conversion efficiency is more than 21.3%
- LiFePO4 battery, the discharge depth reaches 95% and service lifespan up to 6-8 years, with high safety factor
- Low voltage led with high lumen efficiency
- ◆ Optical PC lens, luminous efficiency up to 95%
- High quality aluminum housing, anti-corrosion, durable, artistic, practical.
 High tech and good surface treatment of products.
- Innovative designed reflector , high reflection efficiency , greatly enhance the brightness of the lumination

Wattage	Battery	Solar Panel	Led chips	Size
100W	3.2V 10AH	6V 12W	50PCS	212*195*42
200W	3.2V 15AH	6V 18W	75PCS	233*224*45
300W	3.2V 20AH	6V 25W	100PCS	274*247*45
400W	3.2V 30AH	6V 35W	150PCS	330*310*45

LIGHTING TIME

With Default "Sleep Mode" for longer battery back up time, easy and simple for a "Wake-up" activation, Reasonable designed Discharging time ensure the first 4 hours running in high brightness. AUTO lighting system with remote for ON/OFF and lighting duration, brightness control



















Fearless of cloudy skies

Fast absorption, high conversion, more charging, Long lifespan





Solar Flood Light云端

ISO CB (€ 🛫 🛕 IP65 🐷







HSF-003









PRODUCT ADVANTAGES AND FEATURES

- A⁺ solar panel, each has a complete IV curve, conversion efficiency is
- LiFePO4 battery , the discharge depth reaches 95% and service lifespan up to 6-8 years, with high safety factor
- Low voltage led with high lumen efficiency
- Optical PC lens , luminous efficiency up to 95%
- High quality aluminum housing, anti-corrosion, durable, artistic, practical. High tech and good surface treatment of products.
- Innovative designed reflector, high reflection efficiency, greatly enhance the brightness of the lumination

Wattage	Battery	Solar Panel	Led chips	Size
100W	3.2V 5AH	6V 8W	45PCS	212*195*42
200W	3.2V10AH	6V15W	50PCS	233*224*45
300W	3.2V15AH	6V20W	84PCS	274*247*45
400W	3.2V 20AH	6V25W	104PCS	330*310*45

LIGHTING TIME

With Default "Sleep Mode" for longer battery back up time, easy and simple for a "Wake-up" activation, Reasonable designed Dischanging time ensure the first 4 hours running in high brightness. AUTO lighting system with remote for ON/OFF and lighting duration, brightness control



























HSF-004

Light from

Large angle adjustable bracket, flexible adjustment

of lighting direction, unrestricted installation, and wide

the Heart

applicability.

Solar Flood Light云慕









PRODUCT ADVANTAGES AND FEATURES

- ◆ A⁺ solar panel, each has a complete IV curve, conversion efficiency is
- ◆ LiFePO4 battery , the discharge depth reaches 95% and service lifespan up to 6-8 years, with high safety factor
- Low voltage led with high lumen efficiency
- Optical PC lens, luminous efficiency up to 95%
- ◆ High quality aluminum housing, anti-corrosion, durable, artistic, practical. High tech and good surface treatment of products.
- Innovative designed reflector, high reflection efficiency, greatly enhance the brightness of the lumination

Battery	Solar Panel	Led chips	Size
3.2V 5AH	5V 5W	24PCS	184*45*157
3.2V 10AH	5V 10W	45PCS	211*45*191
3.2V 15AH	5V 15W	60PCS	256*45*244
3.2V 20AH	5V 20W	84PCS	312*46*285
3.2V 25AH	5V 25W	104PCS	343*46*315
	3.2V 5AH 3.2V 10AH 3.2V 15AH 3.2V 20AH	3.2V 5AH 5V 5W 3.2V 10AH 5V 10W 3.2V 15AH 5V 15W 3.2V 20AH 5V 20W	3.2V 5AH 5V 5W 24PCS 3.2V 10AH 5V 10W 45PCS 3.2V 15AH 5V 15W 60PCS 3.2V 20AH 5V 20W 84PCS

LIGHTING TIME

With Default "Sleep Mode" for longer battery back up time, easy and simple for a "Wake-up" activation. Reasonable designed Discharging time ensure the first 4 hours running in high brightness. AUTO lighting system with remote for ON/OFF and lighting duration, brightness control































HSF-005

Light from

Large angle adjustable bracket, flexible adjustment

of lighting direction, unrestricted installation, and wide

the Heart

applicability.

Solar Flood Light云翼









PRODUCT ADVANTAGES AND FEATURES

- A⁺ solar panel, each has a complete IV curve, conversion efficiency is
- ◆ LiFePO4 battery , the discharge depth reaches 95% and service lifespan up to 6-8 years, with high safety factor
- Low voltage led with high lumen efficiency
- Optical PC lens , luminous efficiency up to 95%
- High quality aluminum housing, anti-corrosion, durable, artistic, practical. High tech and good surface treatment of products.
- Innovative designed reflector , high reflection efficiency , greatly enhance the brightness of the lumination

Wattage	Battery	Solar Panel	Led chips	Size
50W	3.2V 5AH	5V 5W	24PCS	200*43*210
100W	3.2V 10AH	5V 10W	45PCS	230*44*240
200W	3.2V 15AH	5V 15W	60PCS	273*45*258
300W	3.2V 20AH	5V 20W	84PCS	330*46*307
400W	3.2V 25AH	5V 25W	104PCS	360*46*336

LIGHTING TIME

With Default "Sleep Mode" for longer battery back up time, easy and simple for a "Wake-up" activation. Reasonable designed Discharging time ensure the first 4 hours running in high brightness. AUTO lighting system with remote for ON/OFF and lighting duration, brightness control





















