



Commercial Solar Flood Lights External Waterproof RGB 300w 85 Cri

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: JULANG
- Certification: CE/EMC/LVD
- Model Number: PHFL300W
- Minimum Order Quantity: 1pc for sample
- Price: USD90-USD270
- Packaging Details: each in a box, 4pcs per carton
- Delivery Time: 15-25 WORKING DAYS
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 3000PCS PER WEEK



Product Specification

- Input Voltage(v): AC100-240V,110-240,AC85-265V/12V/24V
- Cri (ra>): 80,85
- Item Type: Flood Lights
- Lamp Body Material: Aluminum,Aluminum/ASA,Alumimnum+glass
- Application: Sports
Stadiums,LANDSCAPE,Garden,Square,Building
- Color Temperature(cct): Warm White,Pure White,2700-6500K
- Product Name: Flood Led Light,IP65 Outdoor Usage Remote Control 10W RGB LED Flood Lights,waterproof Ip65 Outdoor Smd Solar Led Flood Light Price,Stadium White Square LED Flood Light 10W 20W 100W 200W,garden Projector Lamp 12v Smd 200w Rechargeble Solar Led Flood Light
- Power: 100W,50W/100W/150W/200W/250W/300W,60W,10W 30W 50W 100W
- Highlight: **solar outdoor flood lights**

Product Description

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PRODUCT DATA:

Product name :	High power LED High Bay Light
Power :	300w
Light source :	SMD3030 Lumileds chips
Luminous efficiency :	135 lm/w
Beam angle :	25°/60°/90°/120° (by different lampshade)
Color temperature:	3000K/4000K/5000K/5700K/6500K
CRI:	>70 or >80
Driver :	Meanwell Driver
Input :	AC100-305V
Housing color available :	Normally Black
IP rating :	IP65
PF:	0.95

Item name: LED flood light fixtures

Input Voltage: AC 90V-285V

Rate Wattage: 300w

Lamp Luminous Flux(lm): 51000lm

CRI(RA)>80

Working Lifetime: 50000hours

Driver brand: driver

Warranty time: 3-5 years

Lamp body materials: aluminium alloy

LED source: SMD3030

Color Temperature: 4000k, 6000k, 6500k

Beam Angle: 90° or 120°

Body Material: aluminium alloy + Lens cover

Water proof standard: IP65/67

Packing: each in a box

Applications: gym, industrial zone, commercial building, airport, sport playground, train station.

Benefit: long lifetime, high lumen, low maintainance cost, good outlook

Product Feature:

Excellent heat conductivity.

The transmittance is up to 92%.

Use toughened glass, high temperature resistance.

The surface of the radiator is treated with anodic oxidation.

Simple installation, easy to remove, wide range of application.

Efficient heat sink: use of die-casting cold forging technology, large cooling area, good cooling effect.

Shell with high-pressure die-casting aluminum, solid and stable structure, strong impact resistance, strong pit shock, shell surface paint treatment, anti-oxidation, anti-salt spray, anti-corrosion, anti-rust.

Use High luminous SMD3030 light source, with higher luminous efficiency, can get about 135-150lm/w, after we test, less light failure, energy saving and better illumination effect, high stability, longer life-span.

Resist Lightning surge voltage 4KV to 8KV.

The 300 watt LED flood light using in airport.

The high quality outdoor LED flood lights using in sport gym.

