



Aluminum Alloy 20W Industrial LED Flood Lights 2700K - 6500K Energy Saving

Our Product Introduction

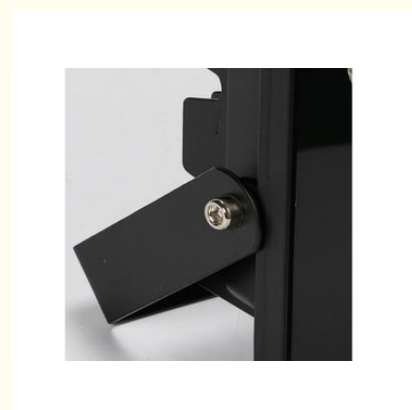
Basic Information

- Place of Origin: China (Mainland)
- Brand Name: HKV
- Certification: CE ROHS
- Model Number: HKV-FL-20W
- Minimum Order Quantity: 10pcs
- Price: Negotiable
- Packaging Details: CARTON(Can be done according to customer requirements)
- Delivery Time: 10-30DAYS
- Payment Terms: L/C, Western Union, MoneyGram
- Supply Ability: 5000pcs per week



Product Specification

- Color Temperature(CCT): Optional
- Lamp Luminous Flux(lm): 2200
- Lamp Luminous Efficiency(lm/w): 110
- Working Temperature(): -20-50
- Color: Black
- Power: 20W
- Material: Aluminum
- Color Temp: 2700-6500K
- C.R.I: 80
- Light Angle: 120°
- Highlight: exterior led flood lights



More Images



Product Description

Aluminum alloy 20W LED Industrial Flood Lights 2700K-6500K LED Flood Lighting 20w

Part Number:

HKV-FL-20W

Production Lead Time*:

10-15 Days

Shipping:

FOB SHENZHEN



Aluminum alloy 20W LED Industrial Flood Lights 2700K-6500K LED Flood Lighting 20w

Power	Material	Input voltage	CCT	Lifespan	IP Rating	Beam angle
10W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
20W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
30W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
50W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
100W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
150W	Die-cast aluminum	85-285V	2700K-6500K	50000hours	IP 65	120°
200W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°
300W	Die-cast aluminum	85-265V	2700K-6500K	50000hours	IP 65	120°

Application of LED Flood Light

1. Warehouse Lighting, Factory Lighting, Industrial Lighting
2. Garage Lighting, Workshop Lighting
3. Outdoor Area Lighting, High Mast Lighting
4. Parking Lot, Store Lighting
5. Tunnel Lighting, Bridge Lighting
6. Gas Station Lighting

Series of testing for LED Flood Light

Picture No. 1: Extreme temperature testing to make sure the lamps work stably and standardly under extreme temperature environment.

Picture No. 2: Anti-Corrosion Testing, to make sure the Flood lights are working well even under corrosive environment.

Picture No. 3: Drop Testing, to make sure the lamps remain good even dropped from high places

Picture No. 4: Anti-Vibration Testing, to make sure the packages are strong and good enough for delivery.

Picture No. 5~6: Dark Room for testing IES files and other Photometric datas.

Service

1. Before and after sales in time service.
2. Professional Lighting solution suggestions
3. Payment terms: Paypal, TT, LC, etc.

4. Shipment terms: FOB, EXW, CIF, CFR
5. Short Lead time: 5-7 working days for sample order and orders less than 100units.
6. sample testing welcome

Shipping:

1. Delivery Time: 5-10 days for samples; 11-15 days for batch goods.
2. Door-to-Door. FedEx / DHL / UPS / TNT For Samples,
3. By Air or by Sea for batch goods, for FCL; Airport/ Port receiving.
4. Negotiable shipping methods or Customers specifying freight forwarders

FAQ:

1. How To Order ?

A: Step 1, please tell us what model and quantity you need;
Step 2, then we will make a PI for you to confirm the order details;
Step 3, when we confirmed everything, can arrange the payment;
Step 4, finally we deliver the goods within the stipulated time.

2 .When will make delivery ?

A :Delivery Time

- Sample Order: 1-3 days after receipt of the full payment.
- Stock Order: 3-7days after receipt of the full payment
- OEM Order: 12-20days after receipt of the payment.

3. After-sales Service 3 year warranty for this kinds of products;

If you find any defective accessories first time, we will give you the new parts for free to replace in the next order, as an experienced manufacturer, you can rest assured of the quality and after-sales service.

4.Payment T/T, Western Union, L/C.

5. Transportation Transported by DHL, UPS, EMS, Fedex, Air freight. sea freight.

6. Is it OK to print my logo on led light product?

A: Yes. Please inform us formally before our production and confirm the design firstly based on mass production after test sample well

7. How to deal with the faulty?

A: Firstly, Our products are produced in strict quality control system and the defective rate will be less than 0.2%.

Secondly, during the guarantee period, we will send new lights with new order for small quantity. For defective batch products, we will repair them and resend them to you or we can discuss the solution including re-call according to real situation.

 **Beijing Silk Road Enterprise Management Services Co.,LTD**



17733330123



miclecleanmo@gmail.com



solarpanelstreetlight.com

No 41, Dongsihuan Zhong Road, Chaoyang District, Beijing, 100025, P.R.C