

Narrow Beam Angle LED Stadium Lights 300W Football Stadium Lights For Cricket Ground

Our Product Introduction

for more products please visit us on ushineraylight.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: USHineray
- Certification: EMC, RoHS, CQC, CCC, FCC, LVD
- Model Number: YXR-QC-300W-B
- Minimum Order Quantity: 1 pcs
- Packaging Details: 1 pcs in Inner box
- Payment Terms: T/T, Paypal, Western Union
- Supply Ability: 5000 Piece/Pieces per Week



Product Specification

- Application: Sports Stadiums
- Warranty(Year): 5-Year
- Working Lifetime(Hour): 50000
- Support Dimmer: Yes
- Lighting Solutions Service: Lighting And Circuitry Design, Onsite Metering, DIALux Evo Layout, LitePro DLX Layout, Auto CAD Layout, Agi32 Layout, Project Installation
- Keyword: 300W Stadium Light
- LED Light Source: SMD 5050
- LED Driver: Moso/normal
- Applications: Basketball Football Field Tennis Court
- Highlight: **led stadium lights 300w, 300w football stadium lights, narrow beam angle led stadium lights**



More Images



Product Description

Narrow Beam Angle 300W Football Lighting for Cricket Ground

Illuminate your cricket ground with our 300W football lighting, featuring a narrow beam angle for precise and focused illumination. This lighting solution is ideal for enhancing visibility on the field, ensuring players and spectators have a clear view of the action during matches.

Product Features

High Efficiency Lighting: Delivers a light output efficiency of $\geq 160\text{lm/W}$, with uniform brightness. The reflective lens made from PC material ensures high light transmittance and resists yellowing over time.

Anti-Glare Design: Features a professional-grade anti-overflow cover that controls light spill and minimizes glare, enhancing visual comfort.

Stable Power Supply: Equipped with a constant current and voltage driver, offering protection against flickering, over-current, overload, and over-voltage. Operates on AC100V~277V with a power factor greater than 0.98.

Advanced Heat Management: Made with pure aluminum for superior heat conduction and dissipation. Corrosion-resistant and rated IP66 for durability in harsh environments.

Versatile Mounting Options: Includes multiple heavy-duty base brackets for easy installation. The adjustable design allows for 180° horizontal and vertical positioning.

Smart Dimming Capabilities: Supports intelligent dimming with options including 0~10V, DMX, and DALI models for precise brightness control.

Product Parameters

Model	YXR-QC-300W-B
Power	300W
Lumens(lm)	48000
Other Power Options	400W/500W/600W/1000W/1200W
Weight(kg)	14.2
Sizes(mm)	384*428*326
Efficacy	160lm/W
CCT	2700-6500K
CRI	$\geq 80\text{Ra}$
LED Chips	San'an 5050/Lumileds 5050
PF	>0.95
Input Voltage	AC100-277V(Moso)
Beam Angle	10°/25°/45°/60°
Work Temp	-35~55°C
Humidity	15%~90% RH, no condensing
Finish	Sprayed with outdoor special powder
Life Span	$\geq 50,000$ Hrs (LM70 @ 35°C)
IP Grade	IP66
IK Grade	IK08
Body material	PC lens + Aluminum housing
Power Wire	Rubber cable(3*1mm ²) L=0.3m
Electronic safety grade	Class I

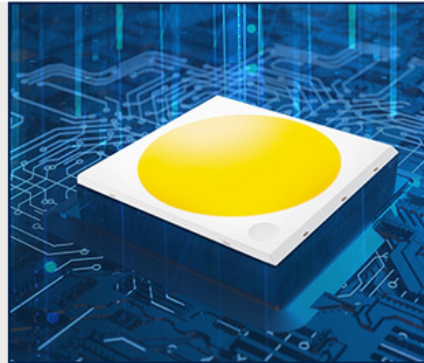
Product Details



Front side

High brightness Lumileds

SMD5050, light efficacy 150lm/W \pm 5%
junction temperature <70°C

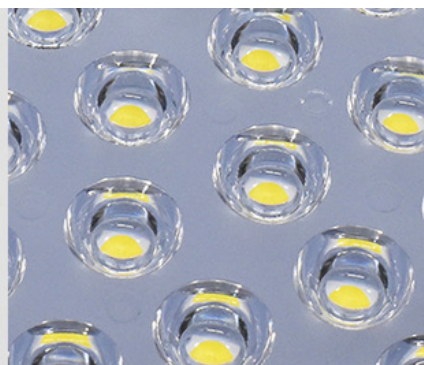


With brim to prevent glare

As well as reduce light pollution and waste

Circular lamp body with calculus optical lenses

More accurate projection azimuth
and farther irradiation distance





Back side



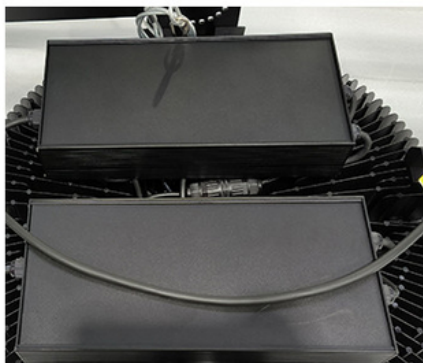
**Hollow design of convection
heat dissipation**

Stable working performance, longer
life span.

**The bracket is equipped
with a dial**

180° adjustable





Brand Driver AC100 -277V

Good stability, high efficiency,
flicker free, anti-surge.

PRODUCTION SITE



FAQ

Q1. Are you a manufacturer?

Yes, we have our factory with over 10 years of R&D and manufacturing experience based on ISO quality management since 2011.

Q2. Do you have any MOQ limit for LED light orders?

No MOQ, 1pc for sample checking is available.

Q3. Can I get a lower price for a large quantity order?

Yes, please check with our sales staff for the details.

Q4. How about the lead time of ordering?

Our standard lead time for samples is 3-5 days, and normal order lead time is 7-10 days. For the large order lead time, please also check with our sales team.

Q5. Can you provide OEM and ODM services?

We can provide OEM and ODM products, with customized label designs on the product and carton boxes. Or customized carton box, and laser print logo on the lamp fixture.

Q6. What is the payment terms of your formal order?

We accept payment via TT, Paypal, and Western Union, and we offer EXW terms.

Q7. How to deal with the defective?

All of our products are produced in strict quality control system, the defective rate is less than 0.2% according to our shipment records. We offer- 5 year warranty for this product, if there is any defect during the warranty, please provide the picture or video for the working situation of the defective lights, we will ship the new lights to you within a few days or send it together with your next order.

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