

Dust Resistance LED Stadium Lights 300W Corrosion Resistance Cricket Ground Light

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: UShineray
- Certification: EMC, RoHS, ETL, CQC, CCC, Energy Star, CE, FCC, LVD
- Model Number: YXR-QC-300W-D
- Minimum Order Quantity: 1 pcs
- Payment Terms: T/T, Paypal, Western Union



Product Specification

- Color Temperature(CCT): 3000-6500K
- Warranty(Year): 5-Year
- Working Lifetime(Hour): 50000
- Light Source: LED
- 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
- Power: 300W/500W/600W/750W/1000W/1200
- LED Chip: San'an/ Lumileds 3030
- LED Driver: Normal/ Inventronics/Moso
- Beam Angle: 60°/90°
- Highlight: **led stadium lights 300w, dust resistance led stadium lights, 300w stadium flood lights**



More Images



Product Description

Dust And Corrosion Resistance 300W Cricket Ground Floodlights Stadium Light

Our 300W cricket ground floodlights are designed to resist dust and corrosion, making them ideal for outdoor stadiums. These lights provide bright and reliable illumination, ensuring excellent visibility during night games and events. Built to last, they are perfect for maintaining high-performance lighting in any environment.

Product Features

Advanced LED chip technology paired with high-quality independent lenses ensures excellent light performance, reducing glare and light spill. Achieves up to 150lm/W efficiency with uniform illumination; customizable for higher efficacy.

Versatile stadium light distribution with options of 15°, 30°, 60°, and 90° angles. Features premium PC reflective lenses with high light transmittance, resistant to yellowing over time.

Robust integral design with pure aluminum for heat dissipation, equipped with extensive radiation fins. Protected by UV-resistant anti-corrosion coating and rated IP66 for durability in harsh environments.

Compact yet powerful with reduced wind resistance and improved safety compared to traditional module lights.

Product Parameters

Model	YXR-QC-300W-D
Power	300W
Lumens(lm)	45000
Other Power Options	500W/600W/750W/1000W/1200W
Weight(kg)	9.8
Sizes(mm)	463*400*220
Efficacy	150lm/W
CCT	2700-6500K
CRI	≥70Ra
LED Chips	San'an 3030/Lumileds 3030
PF	>0.95
Input Voltage	AC100-277V(Moso)
Beam Angle	60°/90°
Work Temp	-35~55°C
Humidity	15%~90% RH, no condensing
Finish	Sprayed with outdoor special powder
Life Span	≥50,000 Hrs (LM70 @ 35°C)
IP Grade	IP66
IK Grade	IK08
Body material	PC lens + Aluminum housing
Power Wire	Rubber cable(3*1mm²) L=0.5m
Electronic safety grade	Class I

Product Details



01

High brightness Brand LED chips adopted

High light transmittance >93%, using brand 3030 or 5050 LED chips, light efficacy is up to 150lm/W, good CRI, low heat and long lifespan.



02

Qualified brand driver

High efficiency MOSO driver or other famous brand power supply is used, constant current and voltage, with short circuit, over-voltage, over-current, over temperature protection, the efficiency up to 95%.



03

Excellent heat dissipation

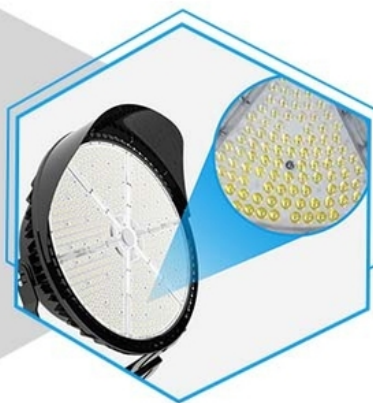
Integral ADC12 aluminum die-casting, sturdy and durable, adopt hollow air convection heat dissipation design to increase air contact surface and improve heat dissipation performance.



04

Professional optical lens

Different beam angles are optional: 15°/30°/60°/90°; meeting the requirement of professional light distribution, restraining the dazzle light and spilling light effectively.



05

Adjustable bracket

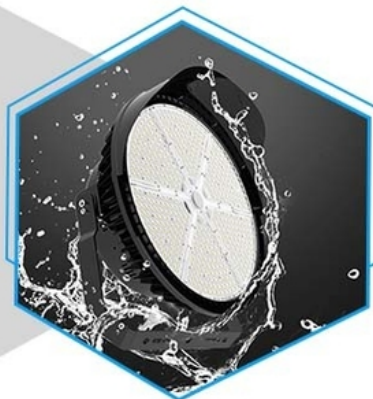
Thicken mounting bracket, maximum 180° adjustable.



06

The whole lamp IP66 waterproof

The whole lamp IP66 waterproof and dustproof rated, IK08 impact grade.





Package



PRODUCTION SITE



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