

Long Lifespan Road Lamp Street Light 240W City Street Lights For Suburban Areas

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, CE, FCC, LVD
- Model Number: YXR-SL-240W-G2
- Minimum Order Quantity: 1pcs
- Payment Terms: T/T, Paypal, Western Union



Product Specification

- Power: 240W
- Luminous Lux: 33600±5%lm
- Input Voltage: AC100-277V(MOSO)
- LED Chip: Lumileds 2835
- LED Driver: Normal/ MOSO
- Control Mode: APP Control, Remote Control, Sensor Control
- Usage: Suburban Area Lighting
- Material: Die Casting Aluminum +PC Lens+Glass
- Highlight: road lamp street light, lamp street light 240w, road street light lamp



More Images



Product Description

Long Lifespan road lamp 240W city street lights for Suburban Areas

Discover the ultimate solution for suburban lighting with our Long Lifespan Road Lamp 240W City Street Lights. Engineered for durability and high performance, these street lights offer exceptional brightness and coverage, ensuring safety and visibility in suburban areas. With an impressive lifespan, they reduce maintenance costs and provide reliable illumination year-round. Our 240W city street lights feature energy-efficient LED technology, robust construction, and weather resistance, making them perfect for all weather conditions. Illuminate your streets with eco-friendly, cost-effective lighting that enhances security and community aesthetics.

Product Features

SMD2835 LEDs: High efficiency with a light efficacy up to 140lm/W $\pm 5\%$.

Versatile AC Input: AC100-277V with constant voltage/current driver, full protection features.

1060 Aluminum Build: Die-cast with IP66 waterproof, dust-proof, and corrosion-resistant coating.

Design for Dust Management: Fluid dynamics-inspired design to reduce ash accumulation.

Stylish and Efficient: Natural dust removal and effective heat management.

Heat Dissipation: Flat panel module with fins for even and rapid heat dissipation.



Product Parameters

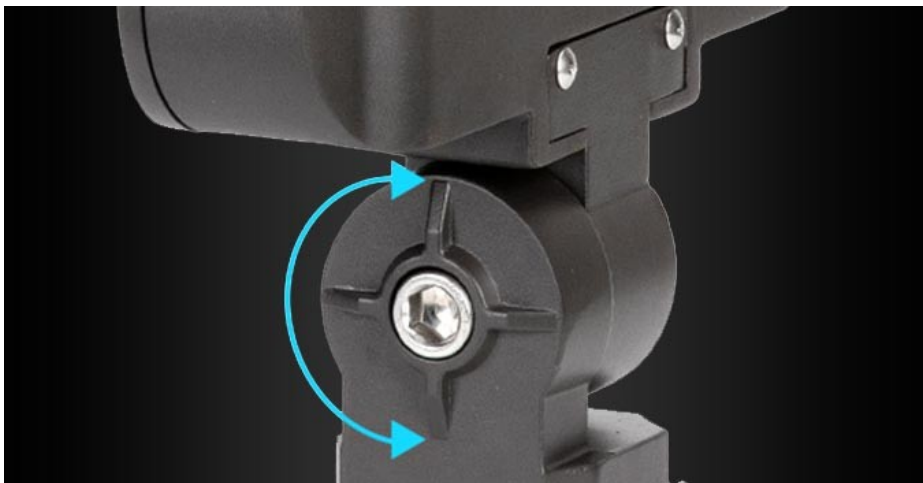
Model	YXR-SL-240W-G2
Wattage	240W
Other Power Options	100W 150W 200W 300W
Lumen	33600 $\pm 5\%$ lm
Size(mm)	L589*W280*H75mm
Net Weight	4.6kg
Light Efficacy	140lm/W $\pm 5\%$
Beam Angle	T3/T4
LED	Lumileds 2835
Color Temperature	2800-3000K; 3000-3200K; 4000-4500K; 5000-5500K; 6000-6500K
Input Voltage	AC100-277V(MOSO)
CRI	≥ 70 Ra
PF	> 0.97
THD	THD $< 15\%$
Work Temperature	-40~60°C
Humidity	15%~90% RH, no condensing
IP Grade	IP66
IK Grade	IK08
Mounting Hole(mm)	Ø65

Life Span	≥50000H (LM80@35°C)
Warranty	5 Years
Finish	Sprayed with outdoor special powder
Body Material	Aluminum + PC
Electronic Safety Grade	Class I
Wire	Rubber cable(3*0.75mm²) L=0.3m

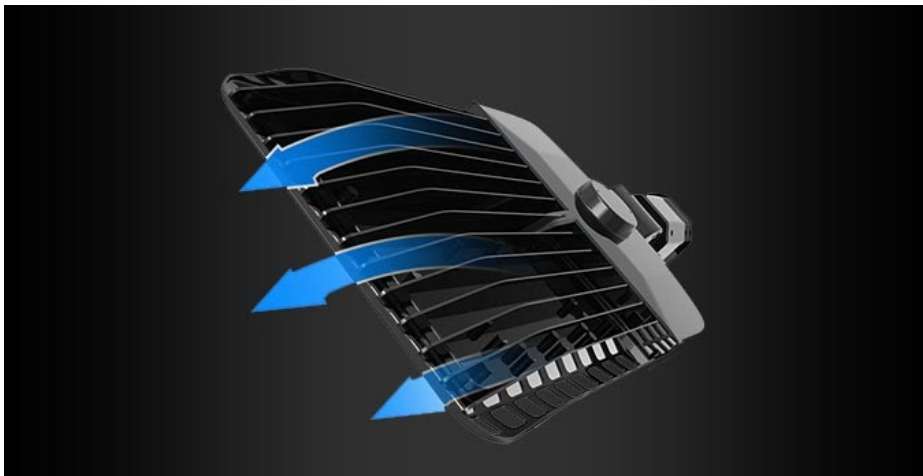
Products Details



The whole light IP66 waterproof design
The lamp's surface is UV-resistant, corrosion-resistant, and high-temperature resistant, making it suitable for various harsh working environments.



180°Adjustable; Use high -quality stainless steel
Threaded knuckle mounting arm; Enhanced stainless steel screws.



ADC12 high.density aluminum die-casting
Express the heat generated by the light source,quickly reduce the temperature of the light source and ensure

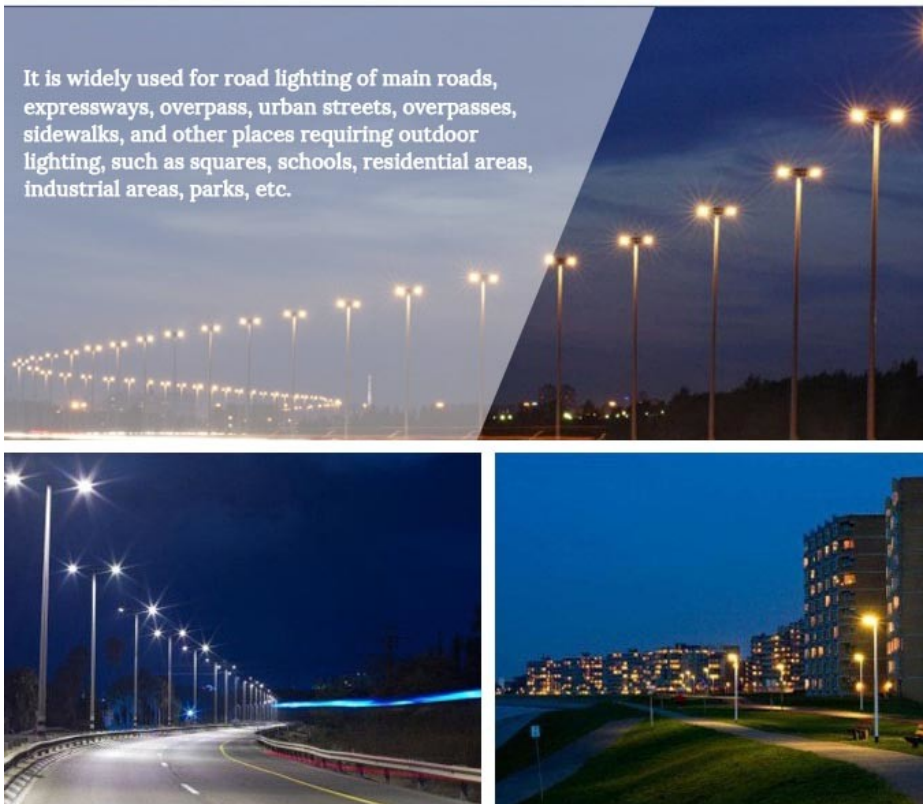
the life of the lamps.



Optical PC lens; Using internationally famous brand LED light source
Highlight effect, high show finger, small light failure, long service life; High -brightness optical lens transmittance is as high as 99%, the output of light is and the quality is excellent.

APPLICATION SCENARIO

It is widely used for road lighting of main roads, expressways, overpass, urban streets, overpasses, sidewalks, and other places requiring outdoor lighting, such as squares, schools, residential areas, industrial areas, parks, etc.



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 of orders?

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

Q4. How about the lead time of ordering?

Our standard sample lead time 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 box. 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, FOB, CIF, and CFR terms.

Q7. How to deal with the defective?

All of our products are produced in a strict quality control system, the defective rate is less than 0.2% according to our

shipment records. We offer a 3- 5 years warranty for this product, if there is any defective during the warranty, please provide pictures or videos of the working situation of the defective lights, and we will ship the new lights to you within a few days or send it together with your next order.

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