

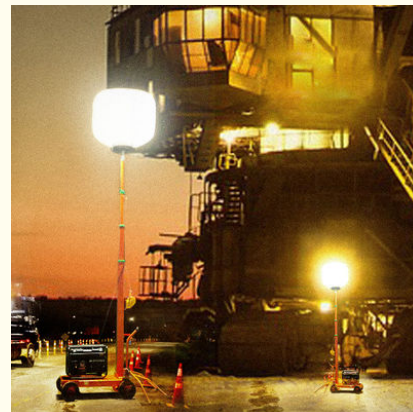
Mobile Tripod LED Balloon Light Tower 1000W

Our Product Introduction

for more products please visit us on ushineraylight.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: UShineray
- Certification: ETL, EMC, RoHS, CE, FCC, LVD
- Model Number: YXR-BL-1000W-A
- Minimum Order Quantity: 1pcs
- Payment Terms: T/T, Paypal, Western Union



Product Specification

- Beam Angle(°): Omni Illumination
- Lumen: 160000lm
- Dimmable: 4-Level Dimming
- Product Name: 1000W LED Balloon Light Tower
- Application: Safety Illumination, Areana Lighting
- Power: 1000W
- Tripod Max Height: 3.8m, 4.2m, 4.6m Or Customized
- Material: Aluminum + S.steel + PC + Fabric
- Control: Switch On-off, Knob Switch For Dimming, Remote Control
- Balloon Diffuser: Yellow/Blue/Black Top-Reflective Diffuser Or All White
- Balloon Size: D1100*H860 Or Customized
- Input Voltage: 90~305Vac
- Power Range: 150W~1400W
- Motor: 100W



More Images



Product Description

Mobile Tripod Work Light 1000W Balloon Light Tower for Safety Management Equipment

The Mobile Tripod Work Light, featuring a 1000W Balloon Light Tower, supports safety management equipment with bright lighting. This light tower's mobile design allows for easy setup and positioning, ensuring effective safety management in various environments.

Product Features

Protective filter: Prevents mosquitoes, dust, and debris for optimal performance and longevity.

360-degree lighting: Offers comprehensive illumination for wide areas.

Non-glare light: Soft, diffused, and lightweight for easy portability.

High efficiency: $\geq 160\text{lm/W}$ with low energy consumption.

Dimmable feature: Adjustable brightness via adjustment knob or remote control; Includes on-off switch.

Quick setup: Foldable tripod and cover for easy assembly.

Weatherproof balloon: Waterproof, UV resistant, and fire retardant with over 50,000 hours lifespan.

Product Parameter

| | |
|-------------------------|-------------------------------|
| Item No. | YXR-BL-1000W-A |
| Power | 1000W |
| Input Voltage | AC90-305V |
| Lumen(lm) | 160000 |
| Weight(kg) | 26.1 |
| Inflated Dimension | D1100*H860 |
| Light Efficacy | $160 \pm 5\%$ lm/W |
| CCT | 5000K or 3000K |
| CRI | $\geq 70\text{Ra}$ |
| LED Chips | Lumileds 2835 |
| LED Driver | Inventronics |
| PF | ≥ 0.95 |
| Dimming Control Mode | Knob switch or Remote control |
| Remote Control Distance | 60m |
| Life Span | ≥ 50000 hrs |
| IP Grade | IP65 |
| Cable Length(m) | 10 |
| Tripod Height(min-max) | 1.62~3.8m |
| Tripod Collapsed Height | 1.8m |
| Tripod Footprints | 1.4m |
| Tripod Weight | 11.5kg |

Product Details



INDUSTRY-LEADING QUALITY AND PATENTED DESIGN

Aluminum Construction with powder-coated panels on all components

Modular Panels with waterproof lenses for enhanced protection

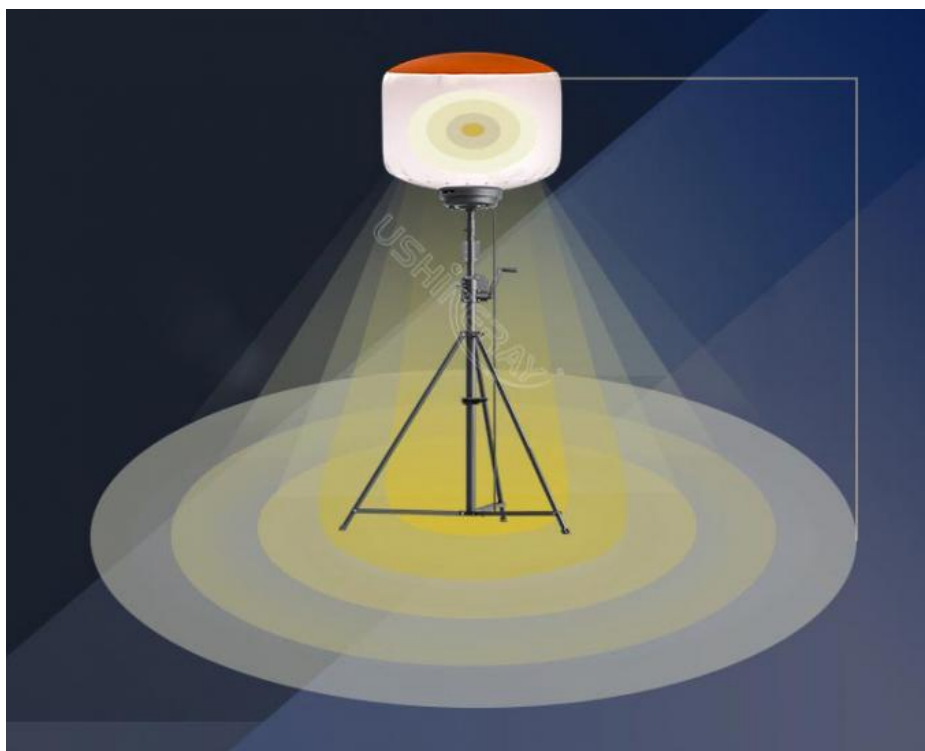
Built-in stainless Steel Cage protective cover

Superior IP65 water and dust resistance, UV resistance, and flame retardant for industrial use

Velcro Straps for easy removal of balloon diffuser for cleaning and replacement.



Inflatable LED Balloon Light
 150W~1400W, wide area coverage with 360°illumination
 High Efficiency 160lm per watt
 NO stroboscope; No Glare; Easy Set; Vehicle-used; Dimmable; Rapid; Heat-dissipation; Diffused Light



1000W Illumination; Lumen up to 160000m;
 Illumination range up to 6400 (Light on the tripod at 4.8m)



Filtration device

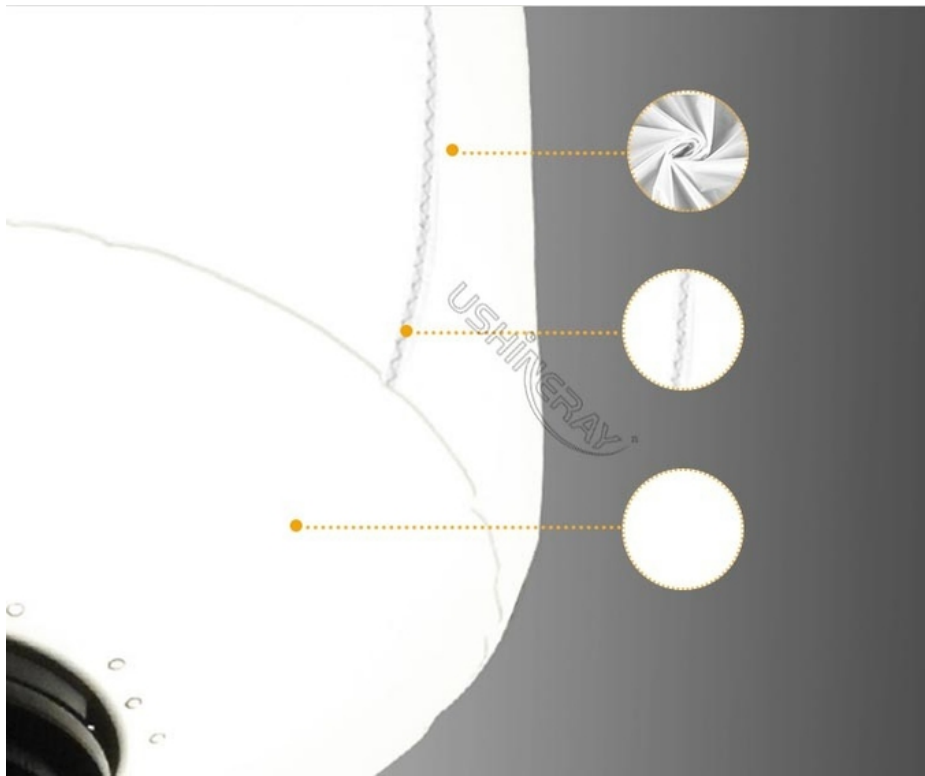
Prevents mosquitoes, insects, dust, and other debris from entering the lamp to ensure optimal performance and a longer lifespan. Effectively filter out dust and insects



Dimmable; Remote control distance up to 60m, as well as with Brightness adjustment knob



Self-Inflating Balloon
Made of tear-resistant rip-stop fabric, offers 360-degree free lighting and inflates with one switch.



Coated rip-stop nylon material; 100% nylon composition; Seams stitched in a zigzag pattern; Durable water repellent (DWR), and additional UV and fire-resistant (FR) coatings



Brand Lumileds High Brightness LED Chips
Low decay, longer span life.



World famous brand Inventronics or Moso LED driver;
Good stability, high efficiency, flicker free, anti-surge.



Ventilation holes

Facilitate efficient heat dissipation preventing overheating, extend the lifespan, enhance performance, ensure safety.



IP65 waterproof, sand proof, UV resistant, flame retardant.

Applications

Perfectly suited for Emergency Repairs, Fire & Rescue, Search and Rescue, Forensic Lighting, Construction, Outdoor Activities, Disaster Relief, Law Enforcement Support, Flagger Stations, Mining, Film Shooting, Road Construction and Maintenance, Landscaping, Parties and Special Events, Camping, Farming and Agriculture, Temporary Lighting.



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