

IP65 Waterproof 500W LED Balloon Lights

Basic Information

• Place of Origin: Guangdong, China

Brand Name: UShinerayModel Number: YXR-BL-500W-A

• Minimum Order Quantity: 1pcs

• Payment Terms: T/T, Paypal, Western Union



Product Specification

• IP Rating: IP65

• Color Temperature(CCT): 3000K-6000K

• Beam Angle(°): 360° Omni Coverage

• CRI (Ra>): 70

• Input Voltage(V): AC 100-277V

• Lamp Luminous 160

Efficiency(lm/w):

Lamp Luminous Flux(Im): 80000
Warranty(Year): 5-Year
Working Lifetime(Hour): 50000
Working Temperature(): -20 -+60
Color Rendering Index(Ra): 70
Emitting Color: White
Power Supply: AC
Light Source: LED



More Images



Video Description

Product Paramenters

YXR-BL-A	500W-A	800W-A	1000W-A	1400W-A
Power	500W	800W	1000W	1400W
Lumen	80000lm	128000lm	160000lm	224000lm
Efficacy		160	lm/W	
CCT		3000K~6000	K (Adjustable)	
CRI	≥70Ra			
LED	Lumileds 2835			
PF		>().97	
Input Voltage		AC10	0-277V	
Frequency		50~	60Hz	
Weight(kg)	17.5	18.8	20	22
Sizes(cm)	D70*H60	D90*H60	D110	*H85
Inflated Dimension	700*600mm	900*600mm	1100*8	350mm
Beam Angle		360° Omr	ni Coverage	
Work Temp		-35	~55	
Humidity		15%~90% RH	, no condensing	
Finish		Sprayed with outo	loor special powder	
Life span		≥50,000 Hrs	(LM70 @ 35)	
IP Grade		IF	P65	

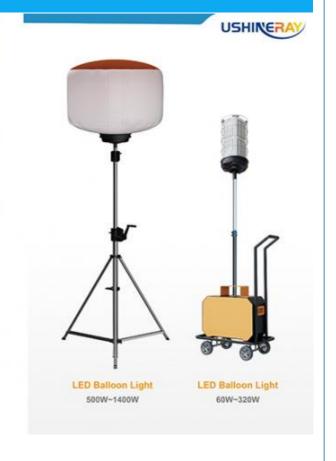
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Details Images

IK Grade



- Color temperature adjustable, Dimmable(≤320W).
- Foldable tripod and cover; Lightweight; Portable; Easy quick setup.
- Glare-free; Diffused light; 360° illumination; Dimmable; On-off button switch.
- ♦ High Efficiency ≥160lm/W; Low power consumption.
- Weather resistance; Life span > 50,000hrs; Low maintenance.
- Balloon material: Waterproof, translucent, anti-UV, flame -retardant.
- Filtration device: Dust absorption.







LED BALLOON LIGHT





BL-60W-120W-A

LED Balloon Light

Specifications







Package Included





Product Size



60W/100W/120W







LED BALLOON LIGHT







Specifications





Package Included

Product Features















Product Size



150W/200W/320W

150W	Returns:	30		201	98.8
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200W	Reduction	1			78.5
	Area/m/y	3.	*	201	1194
AT JUST HEIGHT	Luck)	284	88	181	11







I LED BALLOON LIGHT

Patent Design 500W









Specifications

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	Power	900W
	Volume	A096-300V
	Frearry	1010-9
	97	16.96
Lamp	SED Driver	Pull Williams
	LED Chies	Luminos 2020
	Service	ADMIN
	ON	PSFa .
	1001	5000K
	Inflated Dimension	700ne/900ne
	Lars Wegit	Tring
Tripod	(MIPS) (MINE)	1620-3600nm
Inpos	Coloquet Height	1.5%
	Net Winget	15.5kg

Product Features











+ Optional









Product Size



500W



















Specifications

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	LEDONA	Performa		
Lamp	LED Chips	Lumma 2000		
	Lumin	36000m1110000m110300m4		
	CN CN	70/a		
	007	9004		
	MacDreson .	907400mm		
	Same Proget	Ming Way Way		
	(magnification)	1605 5100 mm		
Tripod	Collegent Hospit	184		
	Not mage:	11549		









Optional







Product Size



600W/700W/800W







LED BALLOON LIGHT

Product Features







LED Balloon Light

Specifications

	Power	1008W/1500W/1M00W	
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	100	16 M	
Lamp	Ultitories	Volettoice	
	LEDONE	160000m / 162000m / 224000	
11527511	Limen	Survivos 2005	
	011	79%	
	607	MON	
- 4	Inflated Dimension	1100100mm	
	SE CONTROL CON	20ng/21ng/22ng	
	Highton mari	1605-3600mm	
Tripod	Colleged Height	tile	
	Not things.	11.040	

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100044	Area(mr)	3	718	70	4004
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			-	_	
	Mathematical Control	12	12		1
1200W	Assett	-1	- 10	201	2606
ST S DESTRUCTION	Fullgoventio	204	340	40	4.8
W. S. Selve Color.	Half power(x)	111	71	. 21	::
*4000	Reducer)	. 4			36
1400W	Area(mf)	2	.60	201	8800
OF A SHARE COLD	Full prevention	400	171	- 10	11
to a benefit on a	HWT power(x)	2015	196	29	4.5



















1000W/1200W/1400W







Applications











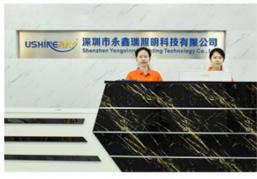




Company Profile

OUR FACTORY

























Guangzhou International Lighting Exhibition



PRODUCTION SITE









MANUFACTURING CAPACITY

















FAQ

Q1. Are you a manufacturer?

Yes, we have our own 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 large quantity order?

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

Q4. How about the lead time of the LED Stadium Lights?

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

Q5. Can you provide OEM and ODM services?

OEM and ODM services can be provided, we can provide the services of customized design box and carton as well as laser print logo on the lamp fixture, besides, our engineer can design the lighting products according to your idea.

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

We accept payment via TT, Trade Insurance payment, Paypal, and Western Union, and we offer Ex-works, FOB,

CIF price 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 3- 5 years warranty for this product, if there is any defective during the warranty, please provide a picture or video of the working situation of the defective lights, we will ship the new lights to you within a few days or send them together with your next order.

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