

Dual Color LED Billboard Advertising Lights High CRI 36W Signboard Light For Exhibition

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Payment Terms:
- Supply Ability:
- YXR-AFL-36W-A 1pcs

EMC, RoHS, CE, FCC, LVD

ms: T/T, Paypal, Western Union y: 5000 Piece/Pieces per Week

Shenzhen, China

UShineray



Product Specification

• Power:	36W
Input Voltage(V):	AC 85-265V
 Lamp Luminous Efficiency(Im/w): 	140lm/W
• Color Temperature(CCT):	3000K; 5000K
Color Rendering Index(Ra)	: 80
Working Time (hours):	50000
Product Weight (kg):	2.4
Material:	Aluminum, PC, Aluminum+PC
Application:	Retail Shop, Billboard
Color:	White, Black
Product Name:	LED Billboard Signage Lights Ad Lighting
• IP Grade:	IP66
 Highlight: 	Dual Color LED Billboard Advertisi LED Billboard Advertising Lights H



More Images



Product Description

Dual Color Temperature High CRI 36W Signboard Light for Market Exhibition

Featuring a high CRI and dual color temperature options, this 36W signboard light is ideal for market exhibitions. The high color rendering index ensures that colors are displayed vividly, enhancing the appeal of your signage. Designed to deliver consistent and effective lighting, this light is built to meet the demands of high-traffic exhibition areas.

Product Features

Innovative Design: Features a unique and practical design, ideal for a wide range of advertising signage needs. Versatile Lamp Adjustment: Allows 234° horizontal and 360° vertical rotation to direct light precisely where needed. Selectable Color Temperature: Choose between warm white (2900-3100K) and neutral white (4800-5200K) settings. IP66 Protection: Fully sealed to withstand high-pressure water jets and outdoor conditions. Durable Construction: Crafted from ADC12 aluminum alloy with a waterproof powder coating for enhanced corrosion resistance.



Product Parameters

Model	YXR-AFL-36W-A	
Power	36W	
Lumen	5040lm	
Efficacy	140lm/W	
CCT	Warm white 2900-3100K, neutral white 4800-5200K	
LED	84pcs 3030 (Dual color temperature)	
Power Factor	>0.95	
CRI	≧80Ra	
Input Voltage	AC85-265V	
THD	15% <thd<20%< td=""></thd<20%<>	
Weight	2.4 kg	
Sizes(mm)	L825*W173*H110 mm	
Product Color	Black or White	
Beam Angle	110°	
Work Temp	-20~40°C	
LED Junction Temp	≤115°C	
Humidity	25%~90% no condensing	
Span life	≥50000H	
IP Grade	IP66	
IK Grade	IK08	
Power Wire	Rubber cable(3*1mm ²) L=0.5M	
Body material	ADC12 Aluminum housing	
Electronic safety grade	Class I	

Product Details



Dual color temperature, adjustable.

It can be easily changed with the switch on the arm, so it can be applied to various scenes 5000K Neutral White 3000K Warm White



High brightness 3030 SMD LED

36W energy saving total lumen 5040lm high CRI Ra80 equivalent to 160W mercury lamp.



Wind resistance anti-vibration safety and stability

The jagged cuts are firmly engaged to prevent loosening due to vibrations, etc. firm and sturdy arm, safe, stable, anti-vibration, whole lamp wind resistance: class 17.



Firmly fixed to the concrete wall with anchor bolts

Amazing load capacity, even if one adult (about 55 kg) is hanging from it! *This is only a test, so please do not imitate it.



Equipped with a wheel

Irradiation angle can be adjustable. It can be installed at an appropriate irradiation angle according to the construction conditions and situation.



Arm length 872mm (Lamp + Arm length 100cm)

It is ideal as a signboard light for outdoor signboards and stores. optimal LED floodlight for landscape lighting and billboard lighting!



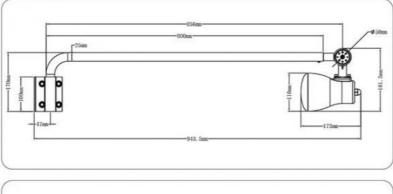
► IP66 waterproof

Factory sealed water tight and IP66 rated for protection against high-pressure water jets and outdoor elements.

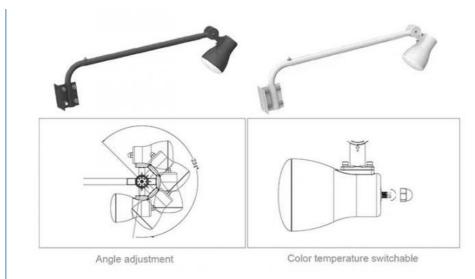


Made of high precision ADC12 aluminum alloy

Coated with waterproof powder, anti-corrosion, durable.







Product Applications





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