LED Stadium Light



LED stadium lighting has taken over the lighting market and more. This is because they are safer, consumes less electric, reduces the energy cost, and provides bright light. That same technology is now ideal for LED Sports Field Lights. Good lighting solution has a direct impact on the performance of the players. This is because it will help the players show their talent.

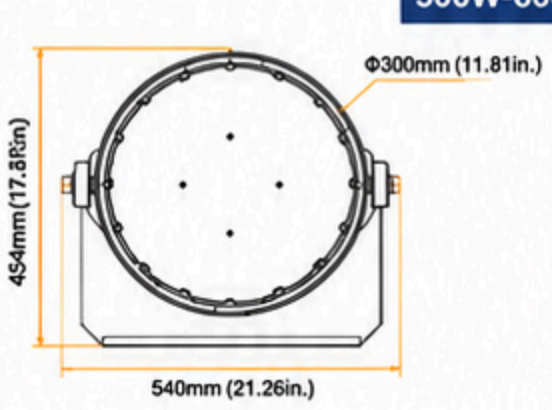
RoHS VPA · 5Years Warranty · Ra>70 P.F>0,9 · AC100-277V · FC · DLC · c UL us

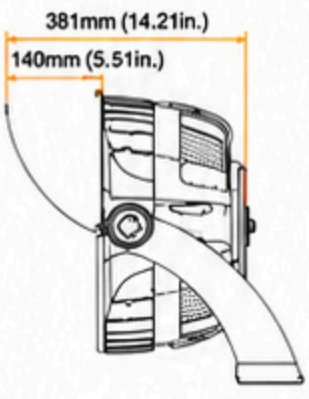
Product Features

1. High efficiency LED Driver, the wide range input voltage AC100-277V(1-10Vdc Dimmer) or AC277-480V,Surge protection: 6KV.
2. Lumileds LED high luminous efficiency and long life.
3. Cast aluminum design, better cooling and easy replacement.
4. Excellent optical design, greatly improve the light utilization and evenness.
5. Available in:500-600W.
6. Custom-Engireered Optics:15e-30e Optional.

Product Dimension

500W-600W





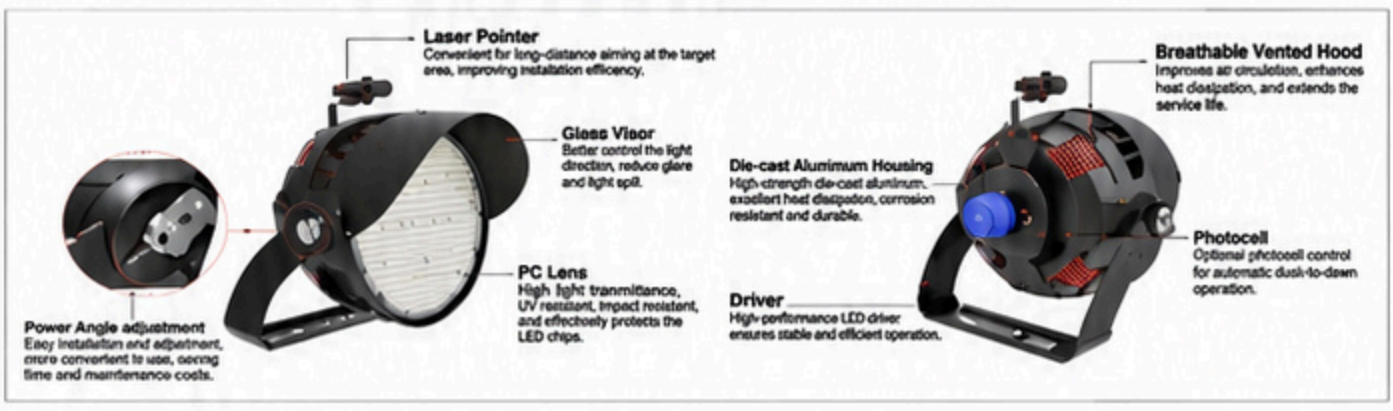
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Lighting Parameters

Part No.	Input Voltage	Dimension*(mm)	Dimming	Power	Rated Current
500K	AC100-277V	Φ524×454	1-10V	580W	5.9A
680K	AC277-480V		0-10V	600W	6.8A

Driver	LED Chips	Explosion Proof	CET	Angel	LE.	CRI	Worki tem.	Water proof	CCT
Sosen	Epistar	IK08	UL DLC	15°25°40°60°	150LM/W	Ra>70	-40°F ~ +113°F -40°C + +45°C	IP67	3000K 4000K 5000K 5700K

Product Structure Characteristics



LED Stadium Light

Product Application







Packing/Weight

Fixture	Outer Box (L×W×H)	Qty/Ctn (pcs)	N.W/pcs (lbs/Kg)	G.W/pcs (lbs/Kg)	Remarks
500W 600W	24.96"×22.64"×12.80" 634×575×325mm	1	46.76/21.20	47.51/21.55	1.0M cable

Safety Information

1. Using the standard working voltage: AC100-277V or AC277-480V, 50/60Hz, do not exceed.
2. Be sure the power supply is turned off before installation.
3. Switch off power of the mains supply or the connection lead respectively before doing any works.
4. Please note waterproof, dustproof, electricity prevention and shockproof for the external power wires.
5. Directly fix bolts on the installation stem through the hole on the mounting bracket.
6. Be sure the comection between the wires is in good condition when install the lamps, beware of leakage.
7. Please read the specification carefully before installation.
8. The complete installation must be handled by an electrical expert.

LUMENS DEPOT PRO LIGHTING SOLUTION
Tel: +18007658555 E-mail: helpdesk@lumensdepot.com https:www.lumensdepot.com
Address: 18 Lawrence Pkwy, Tenafly, New Jersey, 07670, USA