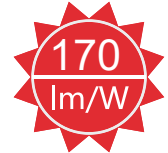


# LED Stadium Light

500W / 1000W / 1500W / 2000W / 2500W



## Features

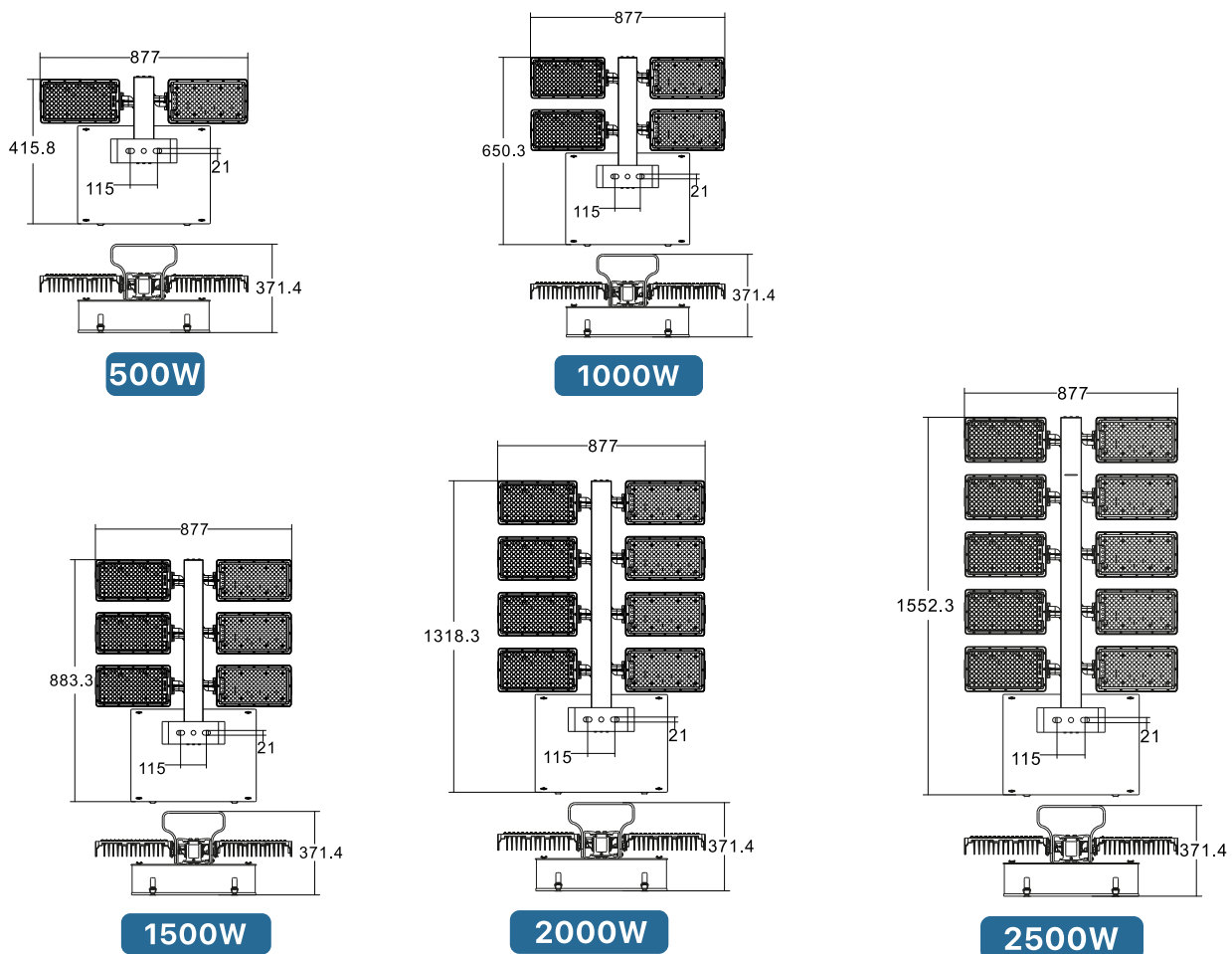
- Cold forging process with high stability.
- High luminous flux efficiency and good color rendering.
- No flickering, no dazzling and high brightness.
- Long life span, 5 years warranty.
- OEM available.



# Specifications

Model	UL-HPSL-500W-B	UL-HPSL-1000W-B	UL-HPSL-1500W-B	UL-HPSL-2000W-B	UL-HPSL-2500W-B
Power	500W	1000W	1500W	2000W	2500W
Lumen (±10%)	85000LM	170000LM	255000LM	340000LM	425000LM
Voltage	100-277V 50/60HZ				
LED Type	PHILIPS-3030				
Light Efficiency	170LM/W				
Beam Angle	8°/30°/60°/90°/P60				
Color Temperature ( CCT )	3000K-6500K				
THD	<15%				
Color Rendering Index ( CRI )	70 or 80				
PE	0.9				
Power Factor ( PF )	0.95				
IP Rank	IP65				
Dimming	1-10V / 0-10V/Dali				

## Dimension (Unit:mm)

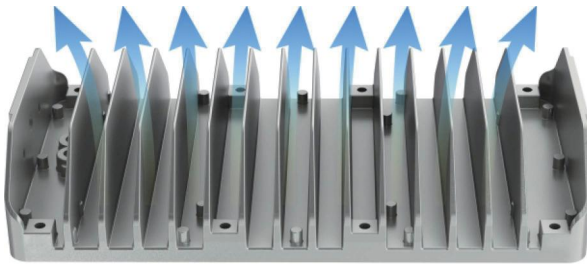


# Application

This product is suitable for factories, workshops, warehouse, toll stations, gas stations, stadiums, supermarket, exhibition, commercial building, stadium hall, parking building etc.



# Product Details



High-Quality Die-cast Aluminum Housing



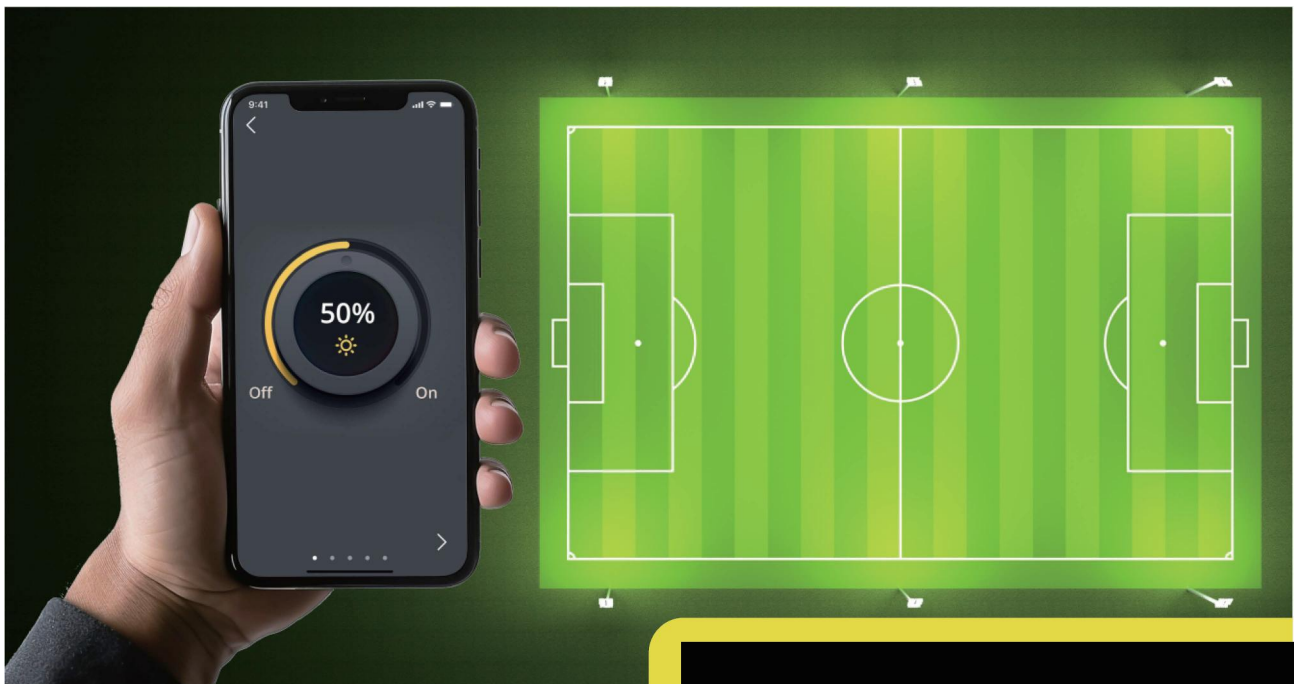
Module Angle is Adjustable



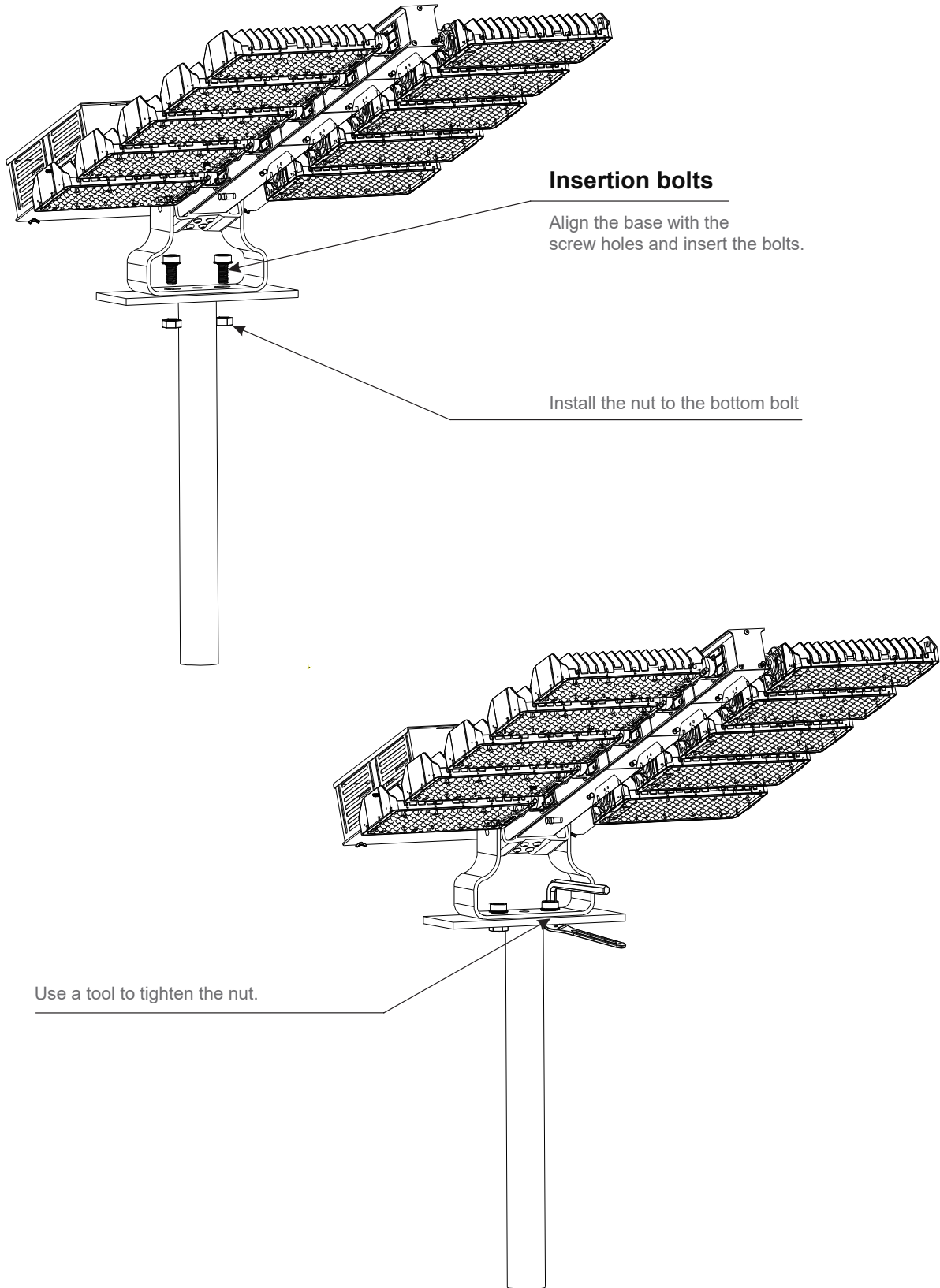
Beam Angle:8°/30°/60°/90°/P60



High-Quality Die-cast Aluminum Housing



# Installation



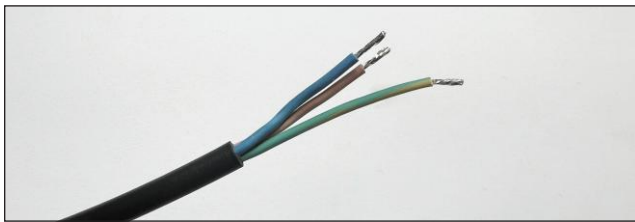
# Warning

<b>⚠️ WARNING/AVERTISSEMENT</b>
<b>RISK OF ELECTRIC SHOCK</b>
<ul style="list-style-type: none"> <li>- Turn power off before inspection, installation or removal. Properly ground electrical enclosure.</li> <li>- Follow all NEC and local codes.</li> <li>- Use only UL or IEC approved wire for input/output connections.</li> </ul>

## Save These Instructions

Use only in the manner intended by the manufacturer.  
If you have any questions, contact the manufacturer.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



\*Please connect the input wire in correct way, white is ACN, black is ACL, green/yellow is GROUND connection.  
\*Please also make sure the wire connection is fixed perfectly before using.

## Prepare Electrical Wiring



### Electrical Requirements

The LED driver must be supplied with 100-277VAC, 50/60 Hz per product label and connected to an individual properly grounded branch circuit, protected by a 15 or 20 ampere circuit breaker.



### Grounding Instructions

The grounding and bonding of the overall system shall be done in accordance with National Electric Code (NEC) Article 600 and local codes.

## Announcements:

1. This equipment is only for professional installation. Non-professional personnel shall not remove or install the equipment.
2. Please read the instruction manual before installation and keep it for future reference.
3. To avoid damage, falling, electric shock or fire, please do not modify the lamp or replace accessories without confirming with the supplier.
4. Maintenance/Installation and replacement the lamps, please confirm to cut off the power supply, and the lampshade set up a cooling. Please make sure the lamps properly installed before processing power.
5. Ensure the accurate and reliable connection.
6. Ensure that the product around the vent, the lamp cannot violate any fire prevention regulations when using.