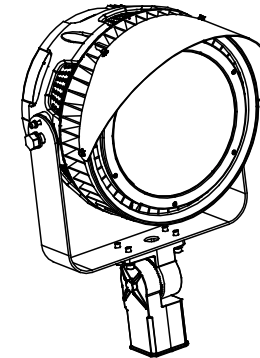
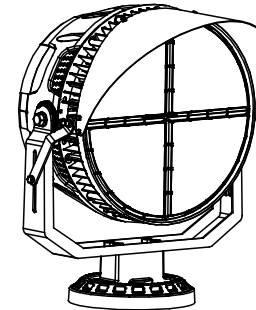
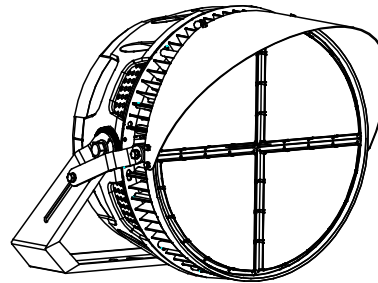
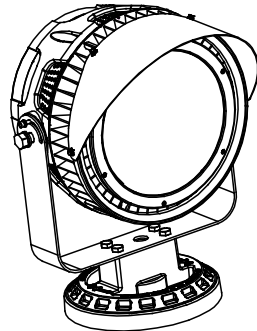
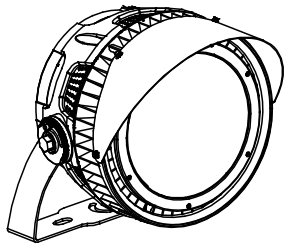


Users Manual of LED Sports Lighting



Product Introduction:

Welcome to purchase our LED Sports Lighting, which is with imported high-brightness led chip,with unique high purity cold-forging aluminum heat sink,and high efficiency constant current or constant voltage driver. Ideal product for stadium light , high mast, floodlight and similar applications.

Product Features:

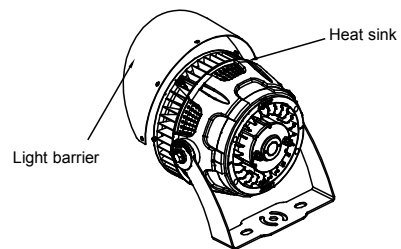
- ☆ The material of heat sink is high thermal conductivity cold-forging aluminum,good for heat dissipation and the surface is anti-static.
- ☆ The unique design of housing help to speed up the heat dissipation,further ensuring the life of the fixture.
- ☆ The integrated design of appearance makes the fixture looks elegant.
- ☆ This fixture is waterproof, dustproof, anticorrosive

Warning:

- 1.Please read the manual carefully before installation. Power off before installation;
- 2.Please authorize only qualified person or professional engineer to install the fixture ;
- 3.Before installation, please check if the local voltage range is correspond with the working voltage of the fixture;
- 4.If the fixture is damaged, it should be replaced by the supplier, a service agent or a qualified person;
- 5.Please keep the fixture out of fire,electric shock,vibration.

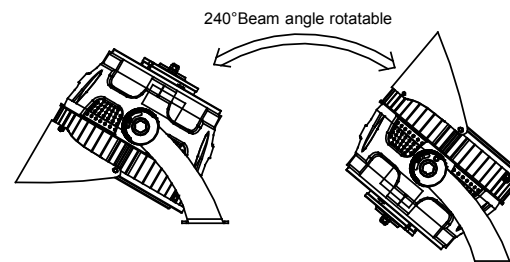
Installation instruction:

Visor installation



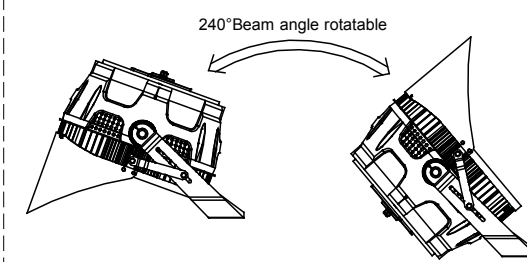
Put the light barrier on the lamp body

3D rotate bracket



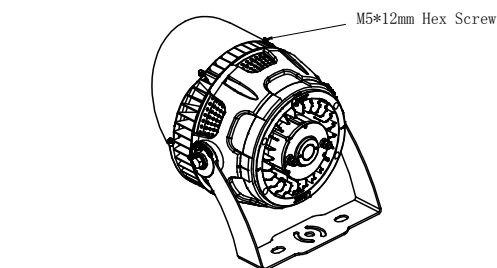
Min installation position

Max installation position

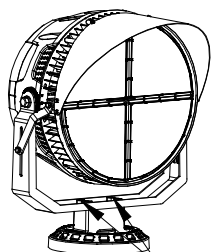
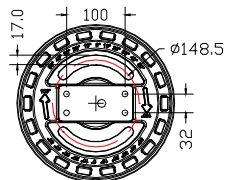


Min installation position

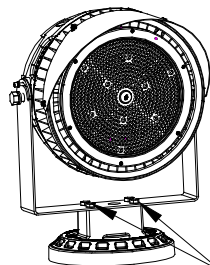
Max installation position



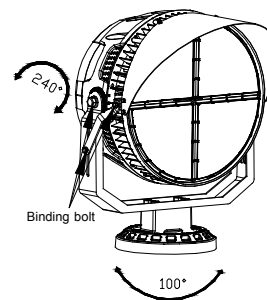
Use M5*12MM Hex Screw
to lock the light barrier on the lamp body



Binding bolt

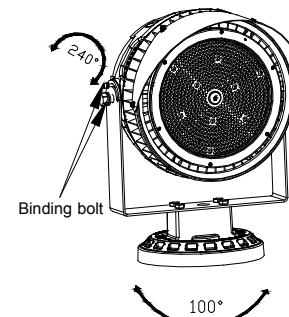


Binding bolt



Binding bolt

100°

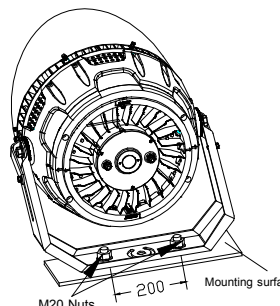
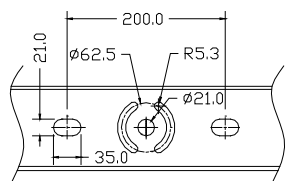


Binding bolt

100°

- 1, Fix the fixture on the 3D rotating bracket base ;
- 2, Fix the screws;

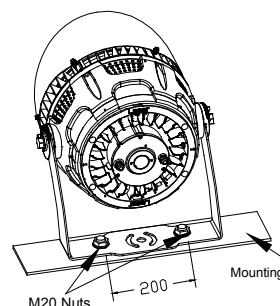
- 3, Adjust the fixture accordingly to get desired angles
- 4, Fix the screws;



M20 Nuts

200

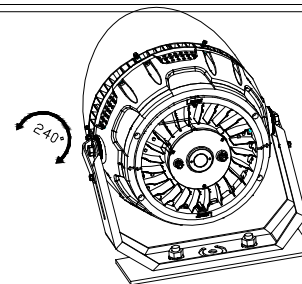
Mounting surface plate



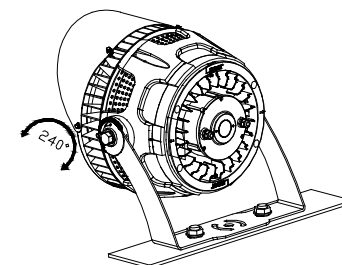
M20 Nuts

200

Mounting surface plate



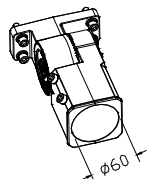
240°



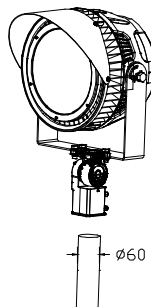
240°

- 1, Fix the fixture on the stator ;
- 2, Fix the fixture by M20 screws;

- 3, Adjust the fixture accordingly to get desired angles
- 4, Fix the screws;



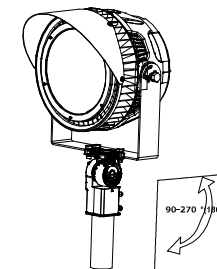
60



60

- 1, Fix the fixture on light pole;
- 2, Fasten the screws;

- 3, Adjust the fixture accordingly to get desired angles
- 4, Lock the screws which was on SF bracket



90-270 (180°)

Wiring Diagram

label

brack	--L--			L	L
White	--N--			N	N
green				GND	GND