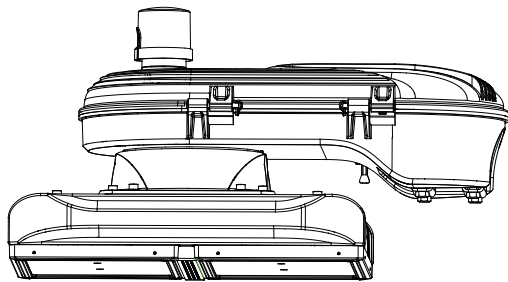


User Manual of LED HIGH MAST ROADWAY AND AREA LIGHTING

Product

Product Introduction:

Welcome to purchase our led high Mast RoadWay and Area lighting,which is with imported high-brightness SMD LED Chip,with unique high purity die-cast aluminum heat sink,and high efficiency constant current or constant voltage driver.Ideal product for the Port Container Facilities, Highways, Interchanges, Rail Yards, Correctional Facilities, Large Area Industrial, Military Installations, Airports, Truck stops and Toll Plazas



Product Features:

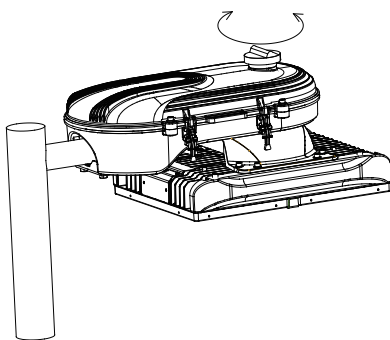
- ☆ The material of heat sink is high thermal conductivity die-cast aluminum,good for heat dissipation and the surface is anti-static.
- ☆ The unique heat dissipation design of the radiator shell accelerates the convection heat dissipation and further guarantees the service life of the lamps.
- ☆ Streamline beautiful surface modeling, in line with the sense of industrial design and science and technology.
- ☆ Hexagon modules to make directional polarized light and universal polarized light.
- ☆ Mounting method is divided into two types: internal mounting and external mounting
- ☆ The product can be adjust up and down Angle $\pm 8^{\circ}$
- ☆ The fixture can be modular combination to achieve different power.
- ☆ The luminaire can be disassembled without fix the cord of driver box.
- ☆ Suitable for 42mm and 60mm side entry.
- ☆ Waterproof,dustproof,anticorrosive.

Fitting Installation :

Short-circuit cap installation

CAP

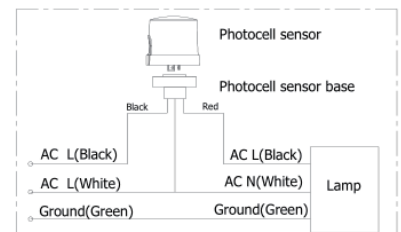
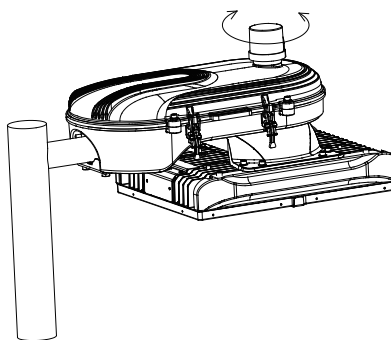
Install Remove



Photocell installation

Photocell

Install Remove



Packing including:

- 1.1pcs LED HIGH MAST ROADWAY AND AREA LIGHTING
- 2.1pcs product user manual

Warning:

- 1.Please read the manual carefully 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.
- 6.To avoid fire,electric,shock

Standard external mounting:

<p>1</p> <p>Loose screws of power box cover, box buckle and clamp</p>	<p>2</p> <p>After the lamp pole is inserted into the lamp body and the lamp lever is determined by the level indicator, Tighten the lamp pole support and open the upper cover 110 degrees through the handle</p>	<p>3</p> <p>Unplug the securing pipe and connect the external input wires with the same color wires, black for L, white for N and green for GND</p>
<p>4</p> <p>With the help of 1-10V potentiometer you can adjust the brightness of the fixture vertical optic housing (345° rotatable) can be applied with 6pcs screws only, please choose the cover after the installation.</p>	<p>5</p> <p>To change the angle, loose the bolt screws and adjust the light to the ideal one. Then lock the bolts and fix up the pole and cover.</p>	<p>6</p> <p>The vertical angle offers 0~7 degrees tilt.</p>