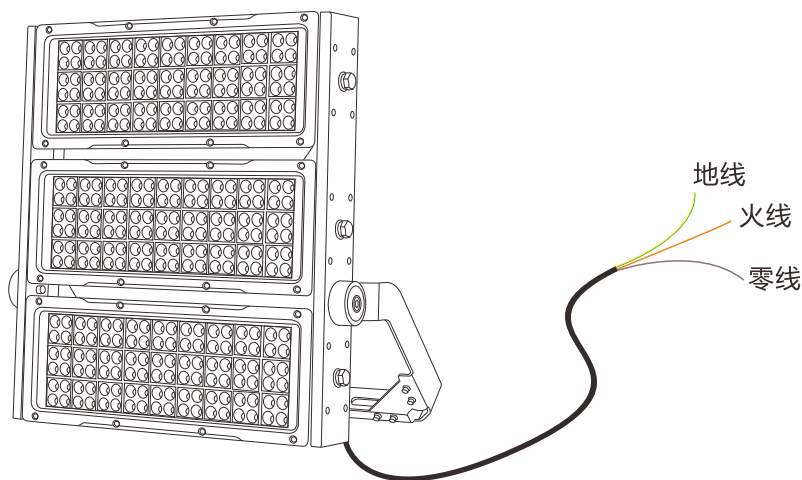


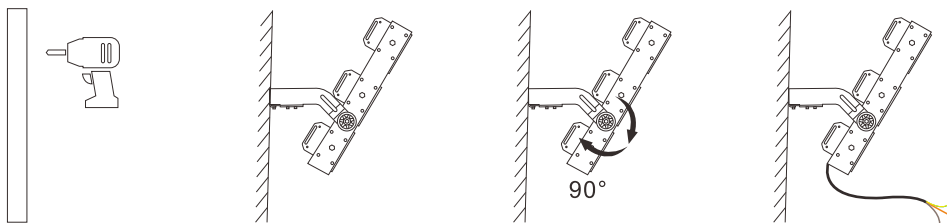
Operation instructions



Overview

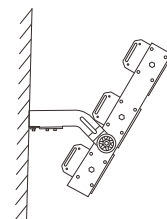
With scientific structural design and simple and beautiful appearance. The lamp has IP66 protection level, the structural strength reaches IK08, providing excellent dustproof and waterproof, and impact resistance. The lamp has good moisture and heat resistance and sealing performance, ensuring stable work in various environments. Using a new type of LED energy-saving light source, the lamp saves 70% energy than the traditional high-pressure sodium lamp under the same illumination. The lamp is equipped with a specially designed light distribution system, with bright lights and soft light spots. The structure of the floodlight is sturdy, flexible and convenient to install. It is suitable for lighting in squares and parks, stadiums, billboards and signs, roads and bridges, landscape lighting, airports and ports, courtyards, and gardens.

Installation steps

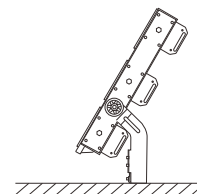


1. Wall drilling 2. Fixed to the wall 3. Rotation adjustment angle 4. Connect the power cord

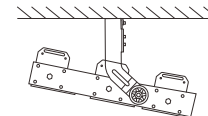
Installation method



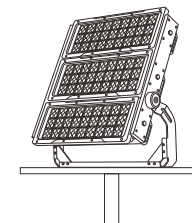
Wall installation



base mount



Ceiling installation

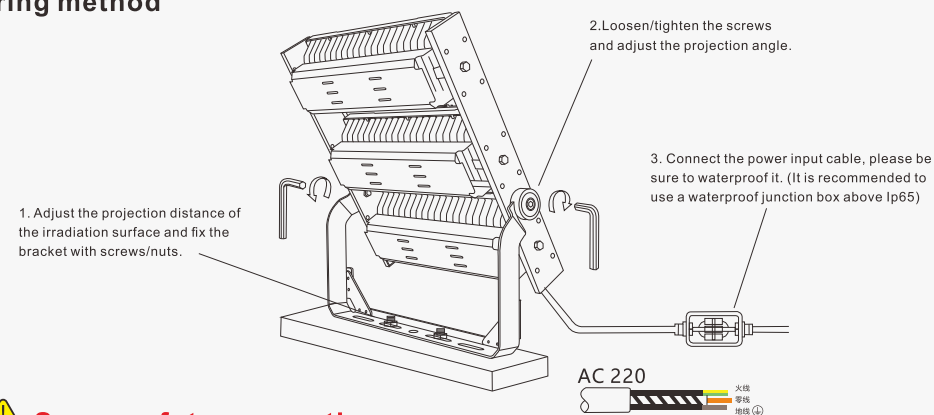


Light pole installation

Matters needing attention when installing LED floodlights:

1. Before installing the LED floodlight, the power supply must be cut off to prevent electric shock. The product must be installed before it can be powered on.
2. The LED floodlight should be avoided to be installed at heat sources and places with hot steam corrosive gases to avoid affecting the service life.
3. Before installing the LED floodlight, make sure that the installation position can bear 10 times the weight of the product. Install it in a flat place without vibration, no shaking, and no fire hazard.
4. The maintenance lamps must be professional and technical personnel. Non-professional personnel should not disassemble the lamps.
5. If the product specifications are changed without prior notice.

wiring method



Some safety precautions:

1. The product should be used in a temperature environment of $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$. If used at high temperature, it will reduce its life and cause fire.
2. The lamp cannot be covered by thermal insulation material padding or similar materials.
3. If the external cable of the lamp or the cable of the power supply is damaged, it should be replaced by the manufacturer or an authorized agent to avoid the danger of electric shock.
4. The light source of this lamp is not replaceable. When the light source reaches the end of its life, the entire lamp should be replaced.
5. Pay attention to safety and do not visualize the LED lamp for a long time.
6. During installation inspection or construction, please cut off the power supply. If it is not cut off, it may cause the danger of electric shock.

