

Waterproof and explosion-proof flood light



Good heat dissipation



High strength waterproof

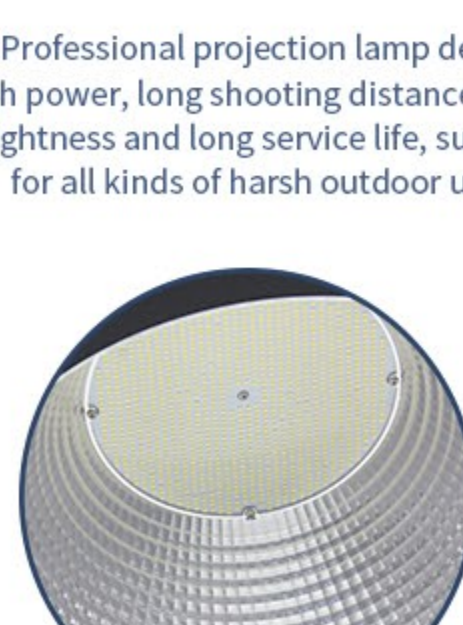


Wide angle of illumination



Features

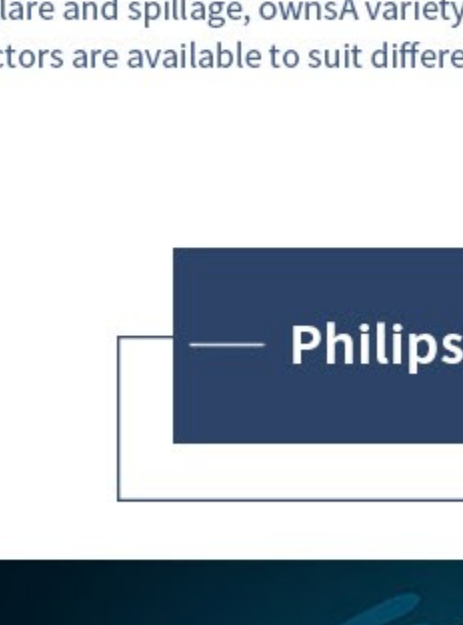
PRODUCT



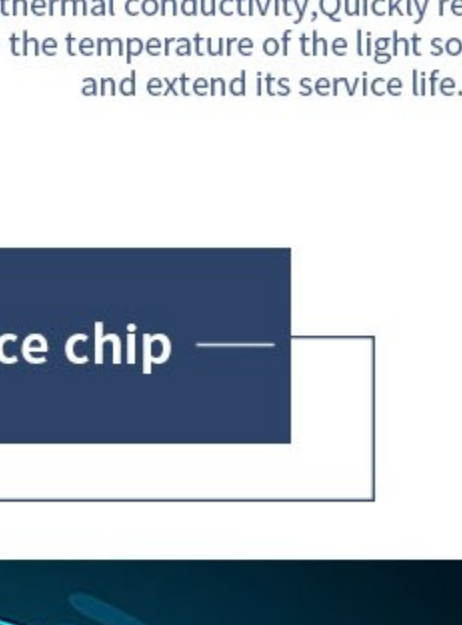
■ Professional projection lamp design, high power, long shooting distance, High brightness and long service life, suitable for all kinds of harsh outdoor use.



■ Made with high-end thickened fin aluminum technology, The fins are hollowed out on the fins, and the left and right sides are transparent to form a duct. Achieve maximum heat dissipation.



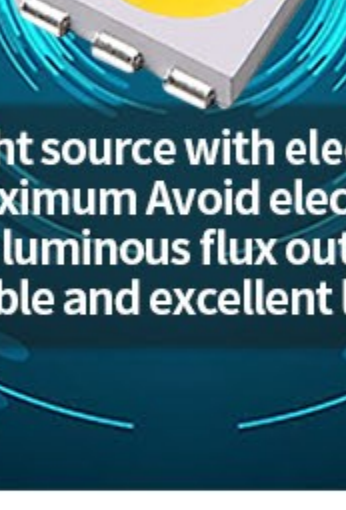
■ The built-in high-purity reflector is anodized and polished. Effectively suppresses glare and spillage, owns A variety of angle reflectors are available to suit different locations.



■ Pure copper heat pipe riveting technology, Passing the heat of the light source to the fins with excellent thermal conductivity, Quickly reduce the temperature of the light source and extend its service life.

Philips light source chip

Philips 3030 light source



Philips 3030 LED light source with electrostatic protection components, maximum Avoid electrostatic damage. Provides excellent luminous flux output for long-lasting Stable and excellent light.

All-round waterproof design

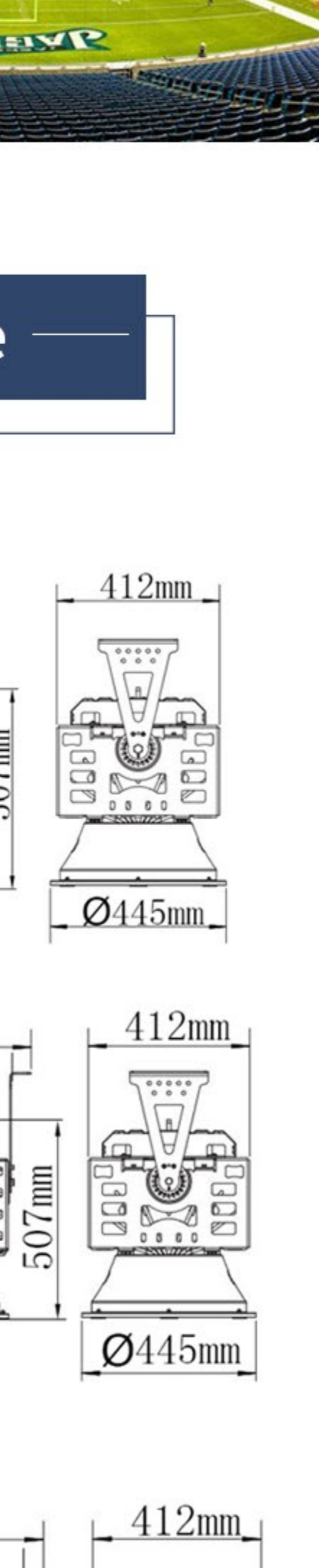
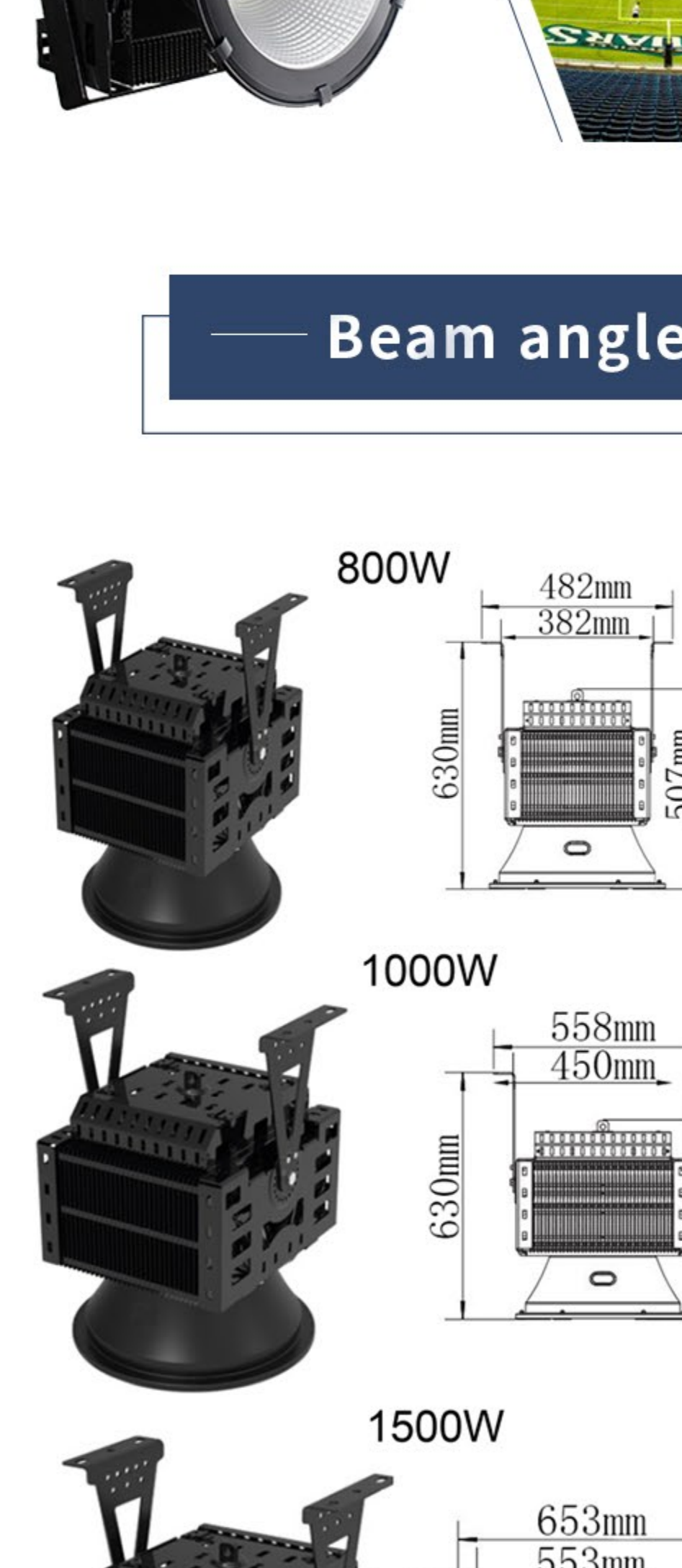
IP65 standard grade waterproof



product photo

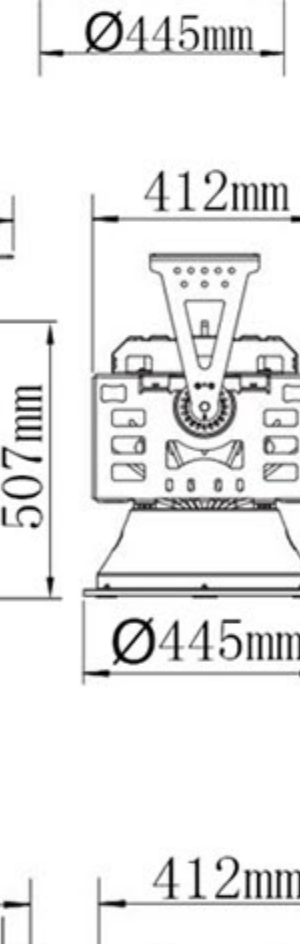
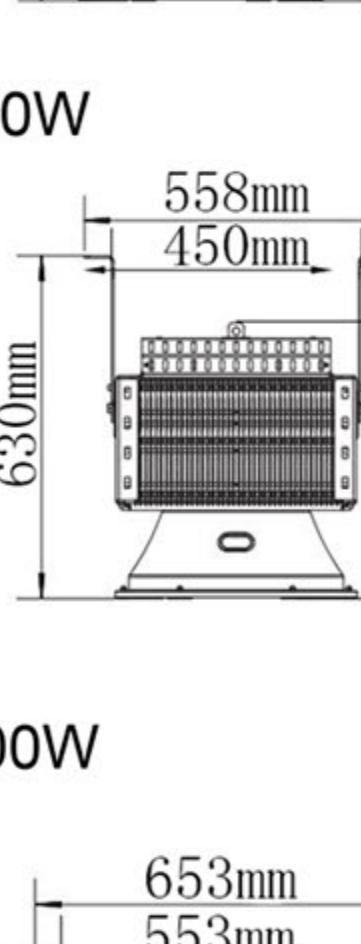
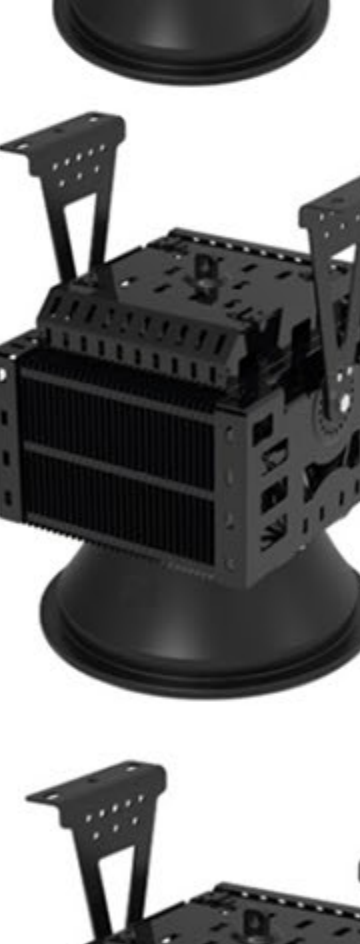
Strong brightness

Goods in mass production

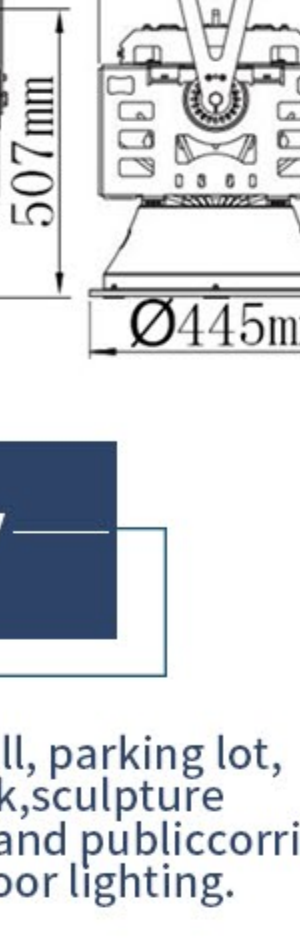
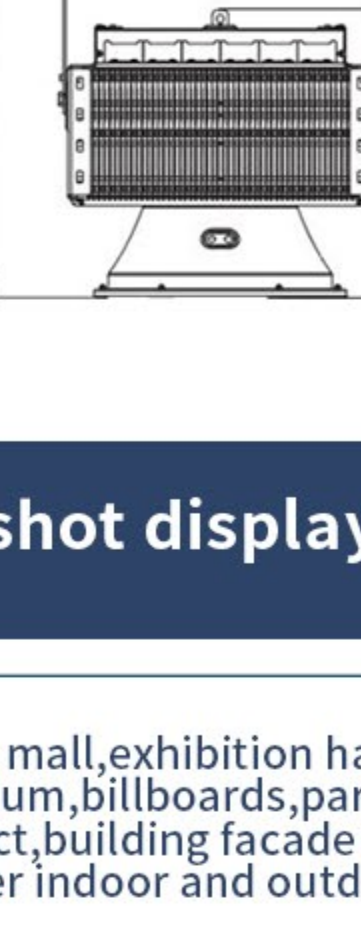


Beam angle

800W



1000W

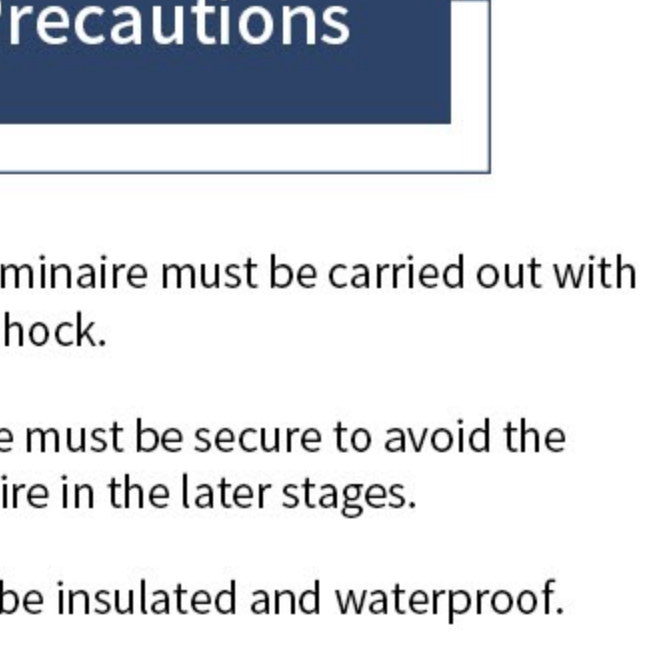
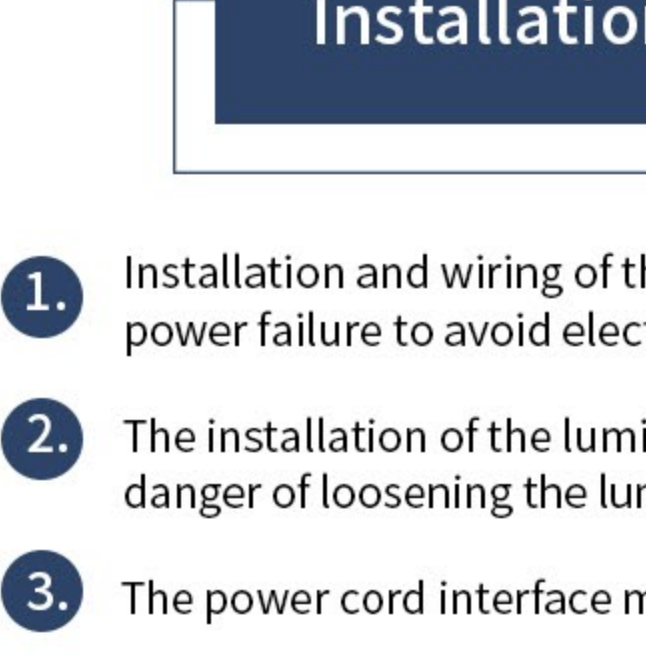
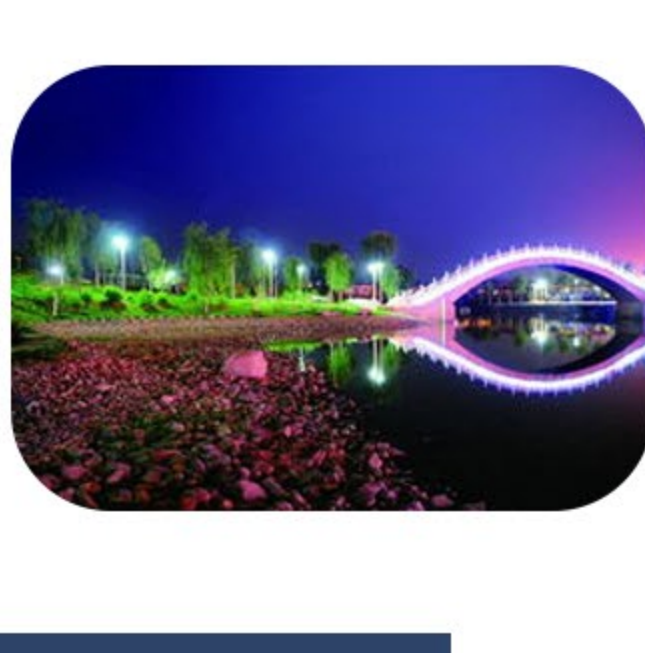
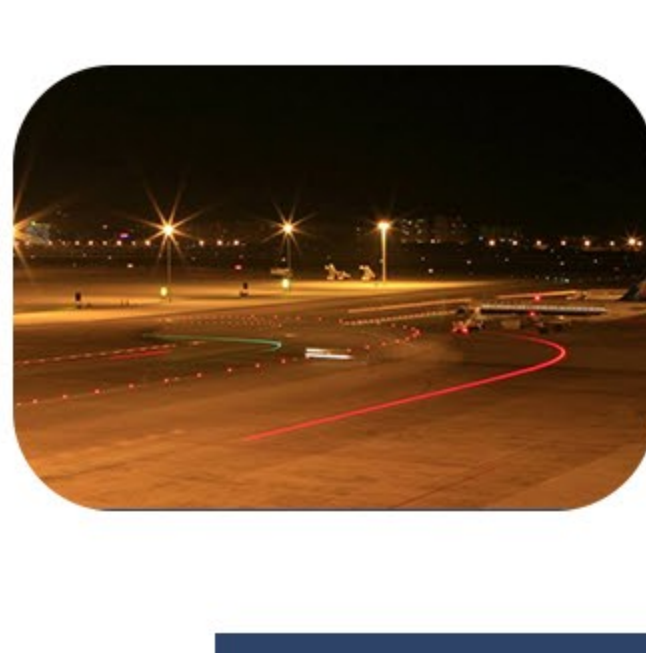


1500W



Real shot display

Widely used in shopping mall, exhibition hall, parking lot, playground, gymnasium, billboards, park, sculpture national green lighting project, building facade and public corridor, stair corridor and other indoor and outdoor lighting.



Installation Precautions

1. Installation and wiring of the luminaire must be carried out with power failure to avoid electric shock.
2. The installation of the luminaire must be secure to avoid the danger of loosening the luminaire in the later stages.
3. The power cord interface must be insulated and waterproof.
4. Any grounding wire at the wiring part of the lamp must be grounded to avoid lightning strikes on the lamp.
5. All luminaires cannot be installed in a traditional lampshade (because the traditional lampshade is a closed space, Affect the normal heat dissipation of our lamps).
6. All built-in petrol station lights, except for our own developed styles, all other installations, petrol stations The back of the lamp cannot be used outdoors and cannot be used in a roof that is prone to water accumulation.
7. The degree of protection of this luminaire should be known when using it. It is forbidden to use it beyond the protection level of the luminaire environment of.