

Graphene High Power LED Bulb Industrial Bulb Light Bulb



Jiangmen Kofi Lighting Technology Co., Ltd was founded in 2010, which is one of the professional manufacturers to produce plastic and metal components and parts for Graphene High Power LED Bulb Industrial Bulb Light Bulb. Kofi® Graphene High Power LED Bulb Industrial Bulb Light Bulb is more efficient and longer lasting for shorten payback period. It is ideal replacement for traditional incandescent outdoor lighting. The Graphene High Power LED Bulb Industrial Bulb Light Bulb is excellent performance give the same light quality and brightness as incandescent

outdoor lighting. It is also good for wet location usage. The Graphene High Power LED Bulb Industrial Bulb Light Bulb commonly applies in factory lighting and industrial lighting.

Graphene High Power LED Bulb Industrial Bulb Light Bulb

Jiangmen Kofi Lighting Technology Co., Ltd was founded in 2010, which is one of the professional manufacturers to produce plastic and metal components and parts for lighting products. The KOFI confidently manufactures electrical lighting appliances that meet all standards and regulations. The KOFI main product lines are LED Emergency Lighting, Rechargeable LED Lights, SKD & CKD Lamp Lights, LED Tubes & Battens, LED Downlights, LED Panel Lights, LED High Bay Lights and LED Flood Lights. The KOFI Mainly serve for Europe, North America, South America, the Asia-Pacific region to provide customers with excellent OEM / ODM services.

Feature:

Kofi® superior quality High Power LED Bulb is protected by PC housing and graphene radiator covered. The **Graphene High Power LED Bulb Industrial Bulb Light Bulb** is wide 180-degree beam angle even lighting distribution. And it is available in white color temperature of 6500K with holder base B22/ E27. Its ambient temperature is from -20°C to 50°C. The input Voltage Range of this bulb is AC 180-260V. Also, there is no UV or IR radiation.

Product Pictures:



100W



80W



60W



50W



40W



30W



20W



