

7*1W E27 High-power Par Light



Characteristics of 7*1W E27 High-power Par Light

Our 7*1W E27 high-power par light is easy to install and maintain. It can be matched with normal base type E. Its working voltage is AC 90-260V and its luminous colors can be warm white, cool white, red, blue, green and yellow.

Characterized by high luminous effect, low energy consumption and low service life, our 7*1W E27 high-power par light can be used in hotels, galleries, and some other places for general lighting, decorative lighting or window display lighting.

Specifications of 7*1W E27 High-power Par Light

Base type	E27.
Model	BT-P30E270701-220W01.
Operating voltage	AC 90-260V.
Full range of colors	Cool white, warm white, red, blue, green and yellow.
Lighting source	7pcs 1W Cree chip.
Material	Aluminum.
Luminous flux	450lm.
Color temperature	Cool white: 5600-6300k, warm white: 2700-3500k.

Temperature	-20 to 40 degree celsius.
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Shenzhen Betop Electronics Company is a professional high power par light manufacturer in China. With years of experience, we can provide a variety of high-quality LED products. They sell well in Germany, Russia, America, Mexico, Argentina, India, Korea, Italy and Greece, etc.

Located in Shenzhen, we are near to highways, airports and a sea port. This will facilitate the transport of your goods as well as help reduce your transportation cost.

Please contact us if you are in need of 7*1W E27 high-power par lights or other LED products. We look forward to cooperating with you.