

The brightest LED lamp in the world, if projected into the blind's eyes temporarily

This special LED has a luminous intensity of up to 108,000 lumens, which can turn everything around as bright as day. If you look directly at the light bulb, you may experience temporary loss of vision, even minor burns.

This special LED has a luminous intensity of up to 108,000 lumens, which can turn everything around as bright as day. If you look directly at the light bulb, you may experience temporary loss of vision, even minor burns.

1. Light bulbs all day without electricity from discarded plastic bottles
2. Not only can lighting LEDs, potatoes can be made into a self-driving car running at 7.3m / day.

Attached with two strips of 100W LED lights in the front helps the lamp to have 7 times more illumination than halogen lamps and 3 times more than 250W high-pressure lamps (commonly used for street lighting with lighting) pine 32,000 lumens).



This LED set requires an energy source with a current of up to 5,000 mA. The lighting time is about 10 minutes each time and radiates great energy. With such light intensity, after only 6 minutes the bulb was so hot that you could not touch it.

If unfortunately, these LED bulbs are projected into the human eye, it may cause temporary blindness, and if exposed to the skin will lead to burns.

The video below will show us how to make the world's brightest LED luminaire:

You finished reading the article "**The brightest LED lamp in the world, if projected into the blind's eyes temporarily**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips

and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
