



EHJ Solar street light utilizes LED bulb technology that can offer low wattage consumption with incredibly bright light. The primary benefit of commercial solar lighting is that, in most cases, it does not need to be connected to national grid power.

The Solar light can power street light to turn on automatically and provide safety lighting for public places.

The main benefit would have to be that the electricity used to power solar lights is only from the sun and completely free.

The light can continue lighting streets for 8 hours on average.

Specifications

LED	30W/ 12V Expected lifetime 50,000 hours
Solar module	Poly silicon module 150W
Lighting time	10 hours/day (Full lighting: 5 hours, Eco-mode: 5 hours)
Number of non-sunlight days	3 days
Battery	Maintenance free lead-acid deep cycle battery 100A/12V
Controller	DC 12V, 10A, Lighting time control+Lighting control
Warranty	2 year

The price does not include construction fees

