



# Photovoltaic panel insect killer lamp controller

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Solar bug zappers are a great addition to any outdoor space. These devices use solar power to attract and kill pesky insects such as mosquitoes and flies. They work by emitting UV light ...

Effectively eliminates mosquitoes, flies, moths, wasps, and gnats with dual 365-395nm LED bulbs and a high-voltage grid of 4,500 volts, providing comprehensive insect control for large areas up to 1 acre.

These devices combine solar panels with electric zappers or traps, offering cordless operation and automatic modes to ensure effective insect control without chemical use.

Make your date in the garden more romantic with this beautiful solar bug zapper. It is waterproof IP44 rated while the design is made of heavy-duty ABS that can be left outdoors worry ...

Dual-Powered Efficiency This solar powered bug zapper is powered by a high-efficiency 6V 170mA solar panel and a 3.7V 1800mAh battery. It charges fully in 9 hours of sunlight, providing up to 30 hours of ...

Solar-powered insect killers leverage the energy of the sun to attract, trap, and eliminate flying pests. Typically equipped with LED lights powered by solar panels, these devices offer a greener alternative ...

This mosquito zapper uses the light source with special wavelength and 4500V high power grid to effectively attract and electrocute mosquitoes. Our solar bug zapper also comes with a hook, and the ...

With an adjustable solar panel and an extension cord, you can place the fly killer anywhere for effective pest control, offering peace of mind while protecting your family, patio, and home from pests

The solar mosquito killer fly catcher is equipped with two LED lights: one white and one purple; UV light is to attract insects, white light is for illumination.



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Need a solution to your flying insect problem? The PIC Solar Insect Killer Torch is the tool for you. With its gorgeous modern industrial design and it's 600 volts zapping grid, this powerful bug zapper ...

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