
Introducing the Worlds 1st

LED-Hybrid

Protects against mosquitoes and insects!

 **ZAPPLIGHT**[®]



Danger for human and animal

That climate change brings more exotic and dangerous mosquitoes and other insects to us

Anyone who follows the media sources was informed of various reports or studies on the risk of increasing mosquito plague that affects not only in Europe. Favored by heavy rains and always warmer temperatures, also the dangerous exotic mosquitoes spread.

Excerpts from the media

Worldwide, the mosquitoes are spreading that can transmit diseases. Many countries are already affected: two invasive species, the East Asian tiger mosquito and the Asian bush mosquito establish visibly. Heavy rainfall and summer temperatures can have a mosquito plague result.

Mosquitoes can transmit diseases. In recent years, there were also cases in Europe of dengue, West Nile and Chikungunya fever, says biologist Doreen Walther from the Leibniz-Centre for Agricultural Landscape Research (ZALF) in Müncheberg Brandenburg. Also the Zika virus which spreads since some months in America is transmitted by mosquitoes.

Source: spiegel.de

Tropical mosquito species conquer Europe. Researchers warn that Europe could be hot spot for infectious diseases to climate change. Not only mosquitoes, but also other insects such as ticks and fruit flies are active. Some of them are not only annoying, but also dangerous. The Asian bush mosquito can transmit about the West Nile fever and it was only "a matter of time" until the dangerous fever going native, so entomologist Alexander Mathis of the University of Zurich.

Considered a particularly dangerous the Asian tiger mosquito

It should be assumed that these have successfully wintered in Germany, said Helge Kampen, head of the working group Medical Entomology at the FLI. There eggs were found in the spring. Even first larvae were discovered in May. This was extremely early. From a different kind, the Asian bush mosquito, four established populations are now known in six provinces. Since 2007 a total of four invasive kinds were proved in Germany.

Source: RTL next

CLEAN – SAFE – EFFECTIVE



ZAPPLIGHT



Mosquitoes and other insects are tiresome and above all also feared than illness carrier. Especially the exotic mosquitoes that were towed can endanger the health.

ZAPPLIGHT® is the best way to protect itself at home from the tiresome insects!

While the LED shines pear, attracts the blue UV / LED light mosquitoes and other insects and makes the insects in the bug-zapping grid harmless.

If you turn off the lamp at night, the blue UV / LED light provide permanent protection. The bug-zapping function can be set independently from the light.

ZAPPLIGHT® is also suitable for the holiday. Pack ZAPPLIGHT® in the luggage!



Benefits



Innovative Technology

The World's 1st Led Light bulb with bug zapping feature





Save Money
by Reducing Electricity Costs



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by Reducing Electricity Costs

Lighting Facts		Per Bulb
Brightness	920 lumens	
Estimated Yearly Energy Cost	\$1.31	
Based on 3 hrs/day, 13.3c/kWh Cost depends on rates and use		
Life	13 years	
Based on 3 hrs/day		
Light Appearance	Warm ▲ ▼ Cool	
	2800 K	
Energy Used	10 watts	



The common market electrical equipment for mosquito control must be connected to an electrical outlet.

Revolutionary development

The aim of the developers of ZAPPLIGHT® was to develop a LED-hybrid, which allows you to use the existing infrastructure. ZAPPLIGHT® has a standard socket and can be screwed into any E27 socket.

The 9-watt LED bulb is on the best available technology. The built in the central part of the housing (Bug Zapping Grid) consumes 1 watt and attracts with the integrated UV / LED light mosquitoes and other insects that are made harmless with an electric pulse. ZAPPLIGHT® is equipped with a protective grille.



The LED hybrid works without chemicals is odorless and free of vapors.
Easy cleaning.



The bug-zapping grid requires only 1W and the LED lamp 9W.
Saving energy with modern LED technology



The **UV-Blue-Light** attracts mosquitoes and other insects in the bug-zapping grid and rendering them harmless with an electric pulse.



Introducing the Worlds 1st.

LED LIGHT BULB with BUG ZAPPING FEATURE



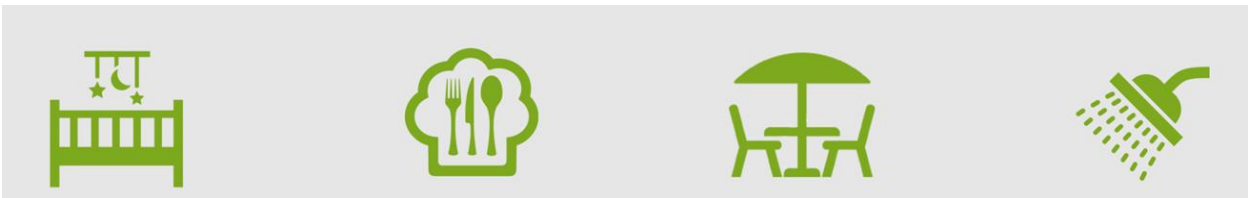
coscorp.ch

Brightness **920** lumens

Estimated Energy Cost **\$1.31** per year

NO COMPARABLE PRODUCT ON THE MARKET







RELIABLE INSECT PROTECTION

NO MOSQUITOES | NO FUMES | NO CHEMICALS | NO IPRAK | Protects 500 sq ft

Zaplight Features & Instructions

The 2 in 1 Zaplight is a safe chemical-free, easy to clean product. The Zaplight allows you to enjoy your home insect free, while providing you with energy efficient, adaptable lighting for your home.

The LED light illuminates your home, while the blue UV light attracts flying insects into the bug-zapping grid zapping them in seconds.

ZAPPLIGHT brings you the ultimate solution to protect you and your loved ones from those pesky insects!

How to Use:

- Screw the Zaplight bulb in to any standard 220v socket.
- Click the light switch on, and both the light and zapper will turn on.
- To enable only the bug zapping feature, click the light switch on, then off and on again (The zapping feature is on when you see the Blue LED light).



TWO IN ONE



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<small>2800 K</small>	
Energy Used	10 Watts

ENERGY CLASSIFICATION

Zaplight | 017.00

A+

110v 220v

Distributed by: Clean Concept LLC
Reach us at: Customer@zaplight.com
Made in China

10kWh/1000h



How it works?

**DON'T
USE ON A
DIMMER**



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