



# Light-controlled switches protect wild animals

Artificial light at night - from infrastructure lighting and possibly from vehicles - has diverse effects on wildlife, such as in reproduction, navigation or communication. It can also affect relationships ...

The conflict between the human need for artificial light and wildlife's need for natural darkness demands a holistic lighting strategy that reduces disruption for wildlife, while allowing equitable access to night ...

This guide explores the harmful effects of artificial light pollution and offers practical solutions to minimize its impact. Learn about dark sky-compliant ...

Q: Does this device work for nocturnal wild animal like coyotes? A: Yes, the twin red LED lights look like the eyes of larger predator, which will cause panic among wild animals and makes them flee away ...

The team of biologists surveyed select species around the world to determine how the hues of modern light-emitting diode (LED) lamps affect wildlife. They found that blues and whites are ...

Light pollution is increasingly recognised as a pollutant that affects both humans and wildlife. Recently, an increasing number of roads and cycle paths have been illuminated by motion ...

Learn how to design wildlife-friendly outdoor lighting. Discover low-impact strategies to reduce light pollution and protect bats and biodiversity.

This guide explores the harmful effects of artificial light pollution and offers practical solutions to minimize its impact. Learn about dark sky-compliant fixtures, motion-activated lights, and ...

It aims to minimize the negative impacts of artificial lighting on biodiversity, particularly on nocturnal animals like insects, ...

It aims to minimize the negative impacts of artificial lighting on biodiversity, particularly on nocturnal animals like insects, birds, and bats, by reducing light pollution and recreating natural ...

Turning off unnecessary lights is crucial to protect wildlife, particularly sea turtles, from the detrimental effects of artificial lighting. This is the most effective solution to mitigate the impact of artificial light on ...

Our Wildlife Friendly Lighting is designed for dark-sky friendly communities, migratory corridors, and many other bayou type eco-systems.



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