



Product Description

UV tube light for insect killer

UV LED tube light is a special type of LED light designed to emit wavelengths that attract mosquitoes and other flying insects. These UV light tube bulb is commonly used in electric insect killers or bug zappers and provide a safe, energy-efficient solution for pest control in both indoor and outdoor environments.

Advantage

- Effective Insect Attraction

T8 UV tube emit UVA light (typically around 365–400 nm) that efficiently attracts mosquitoes, flies, and other pests.

- Energy Saving

UV T8 LED tube bulbs consume less power compared to traditional UV fluorescent insect lamps, reducing electricity usage.

- Eco-Friendly and Mercury-Free

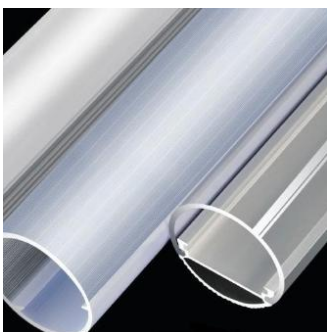
UV T8 LED tube bulbs unlike traditional fluorescent tube lights, it contains no mercury or harmful chemicals.

- Safe for Indoor Use

Low heat emission and no toxic substances make T8 UV tube safe for use around people and pets.

- Compatible with Bug Zappers and Insect Traps

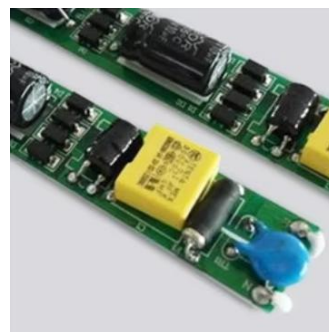
UV light tube bulb designed to fit standard mosquito lamp housings and insect trap devices.



Glass, Full plastic, PC+Alum selectable



LED SMD 2835



IC constant current driver



G13 Base

UV tube light for insect killer

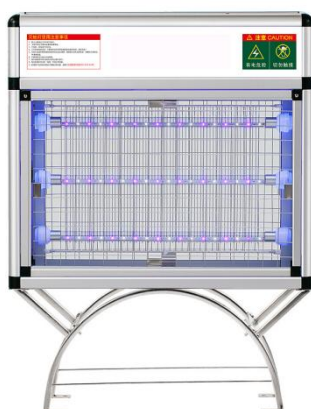
Feature

- ✓ UVA Wavelength typically around 365–400 nm
- ✓ Energy-Efficient Design
- ✓ Eco-Friendly and Mercury-Free
- ✓ Glass, Full plastic, PC+Aluminum selectable
- ✓ 20,000–30,000 hours life span
- ✓ Low Heat Emission

Application



Indoor mosquito Lamps



Outdoor bug zappers



Portable mosquito killers

Specification

Model	Type	Wattage	Size	Base	Wavelength	Lighting Color	Voltage
LTL-BL	T5	8W	16X600 mm	G5	365-400NM	Blue	220-240V 110-130V
LTL-BL		12W	16X900 mm				
LTL-BL		16W	16X1200 mm				
LTL-BL		22W	16X1200 mm				
LTL-BL		26W	16X1200 mm				
LTL-BL		31W	16X1500 mm				
LTL-BL	T8	9W	16X600 mm	G13			
LTL-BL		10W	16X600 mm				
LTL-BL		12W	26X900 mm				
LTL-BL		14W	26X1200 mm				
LTL-BL		18W	16X1200 mm				
LTL-BL		20W	16X1200 mm				
LTL-BL		24W	16X1500 mm				
LTL-BL		28W	16X1500 mm				
LTL-BL		31W	16X1500 mm				