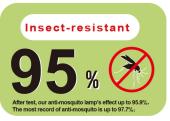
LED Anti-mosquito bulb

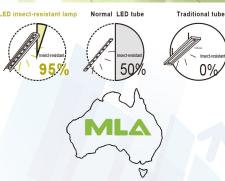




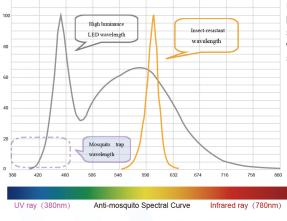




Energy saving of the tube light



Anti-mosquito lamp working theory



Using the phototaxis of mosquito which has the biological nature to favorite the blue violet light below 500nm, and afraid of the yellow light, that wavelength is 545-630nm and peak wavelength is 595nm, to drift away them.

95.9% insect-resistant

After test, our anti-mosquito lamp's effect up to

The most record of anti-mosquito is up to 97.7%; The test data is base on the normal LED tube which

Filter the wavelength below 500nm which has the outstanding fascination to the mosqu

No harm of blue-ray, blue-ray ratio < 0.1%

LED chips, high efficiency and energy saving, lifespan up to 50000H

Standard lamp holder, easy to installation

Bug-resistant bulb





Normal LED bulb





Common parameter

- Input Voltage(VAC) :AC100V~277V
- Input Frequency(Hz):50/60Hz
- Operation Temp : -30 °C ~ 50 °C
- Wavelength: 500-650nm
- Rated power: 2W-5W
- Product Design lifespan:50,000Hr (Temp 25℃)
 Lamp holder: E27

Lighting color: white for the lamp body, after light up it will be yellow Lamp

Product parameters

	Specifications	Model	Power Consumption	Total Lumen	Lamp Efficiency	Size(D*H)	Weight
	Photoelectric parameters	MLAM-A19-2	2W	200lm	100lm/W	Ф60×112mm	52.5g
		MLAM-A19-5	5W	500lm	100lm/W	Ф60×112mm	54.5g

Product Application

Food factory, restaurant, dust-free plant, vegetable & fruit shop, vegetable greenhouses, park, bus station and farm etc.









