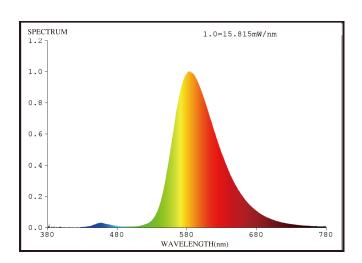


Working principle:

As per studies on spectral characters, the orange light with wavelength of 580-590nm has function in expelling mosquitoes, also not attractive to photogenic insects such as moths and termites, avoiding flying insects gathering. The light waves emitting by mosquito-repelling LED tube is beneficial to human eyes and it can achieve physical mosquito repellent effect.

Advantages:

- 1. It has a repellent effect on mosquitoes but a environment-friendly product.
- 2. It can avoid flying insects gathering.
- 3. No chemical or ultraviolet radiation, more safety and healthy.
- 4. Special allocation of spectrum, extremely low blue light avoiding blue light hazard.



Applications:

Living room, balcony, doorway, garden and etc.

Co	ode Voltage	Power (W)	Lumen(lm)	Beam angle	Base	Size (mm)	Life (hrs)
FSMR ²	Γ8-18W AC220-240°	V 18	2450 (2100K)	270°	G13	28x1212	15000