

Fluorescent tubes

COMMON MERCURY LAMP



LED-STRIP LAMP

→ POWER CONSUMPTION



COMMON MERCURY LAMP



LED-STRIP LAMP



16 WATT

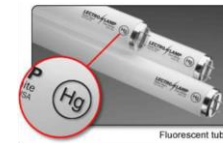
Minimum 45 WATT

Energy Bill:

$$0.016\text{kW} \times 24\text{hr} \\ \times 30\text{days/month} \\ \times 0.23 \text{ AED/kWh} =$$

2,65 AED /Month

→ LIFETIME



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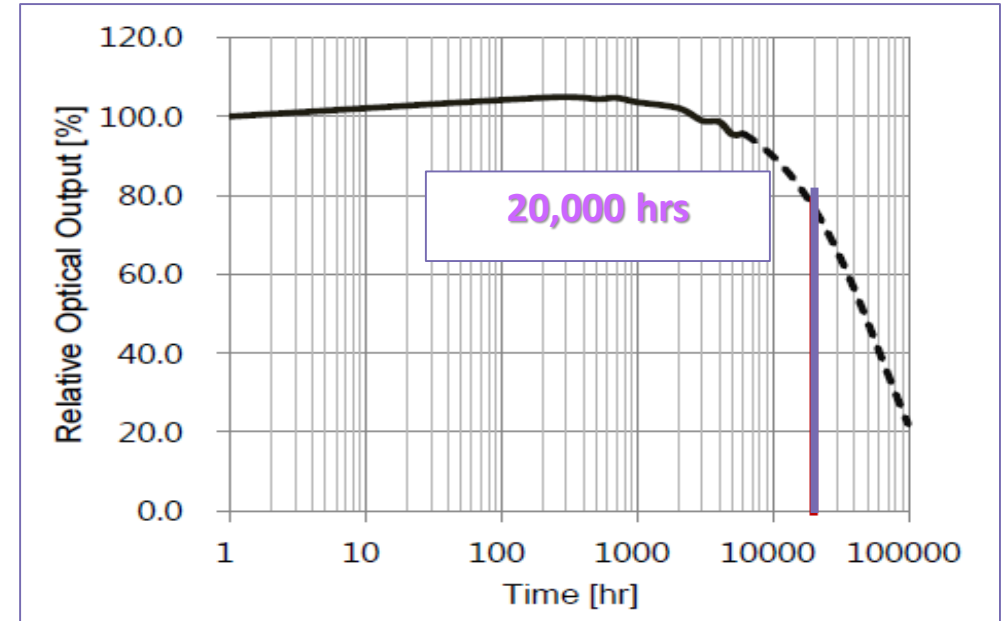
LED-STRIP LAMP



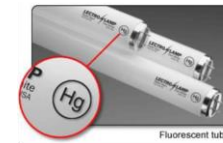
2,500 Hours



20,000 Hours



→ PERFORMANCES



COMMON MERCURY LAMP



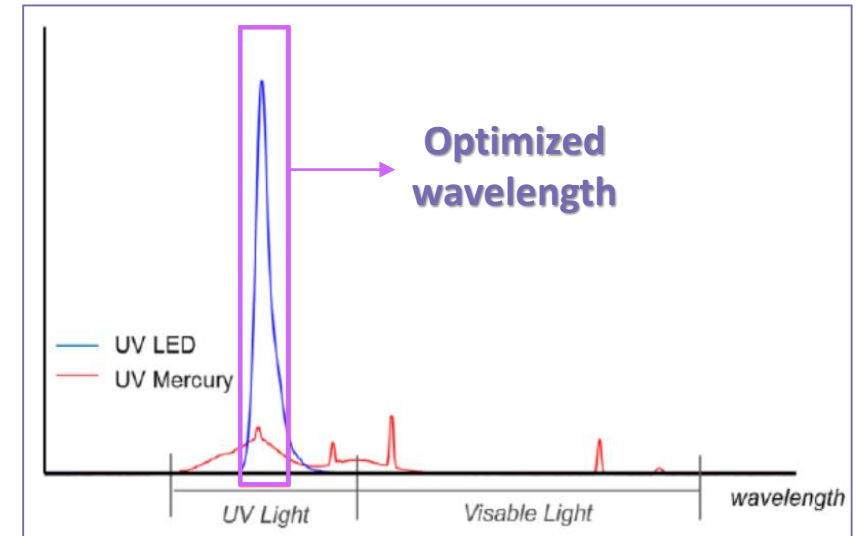
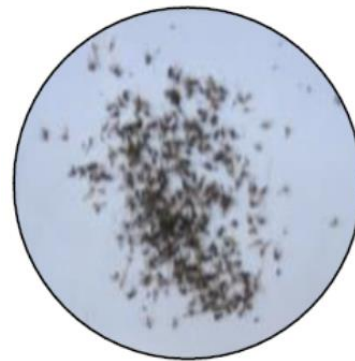
LED-STRIP LAMP

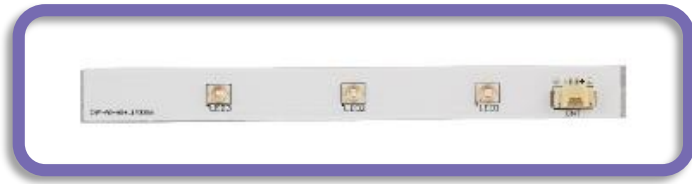


Broad light spectrum

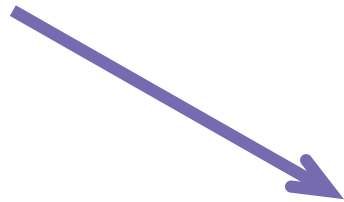
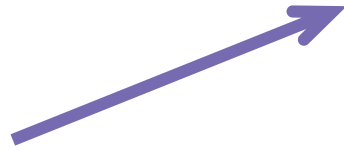


Specific light spectrum





LEDs



LESS ENERGY COST !



LESS MAINTENANCE !



HIGHER EFFICACY!

→ TECHNICAL FEATURES

Target	Indoor (Building, Restaurant, Market and etc)
Main function	Fly Trap (House Fly, Fruit Fly, etc)
Mode of action	Deactivation by a glue board
Attractant source	Optimized UV LEDs
Power consumption	16W
Input voltage	100~240VAC
Certification	Product : ETL, CE (TBD) Adapter : KC, CE,UL, PSE (TBD)
Installation	Wall-mount
Glue board	1 sheet included

