



Sani

LED UVC Light

SANITIZE YOUR SPACE

Sani series LED UVC light adopts UVC LED chips with sterilization and disinfection function. The short-wave radiation can directly destroy the DNA and RNA of pathogenic microorganisms such as bacteria, viruses and spores, making them unable to reproduce and die.



UVC short
wave radiation



Features

- Destroy the genetic material of bacteria, viruses and spores, causing them to lose their ability to synthesize proteins and reproduce and die.
- UV-C radiation for 99% sterilization efficiency
- Adopt the quartz glass to ensure UVC light can penetrate.
- Applicable to indoor environments including offices, restaurant, hotel, etc.

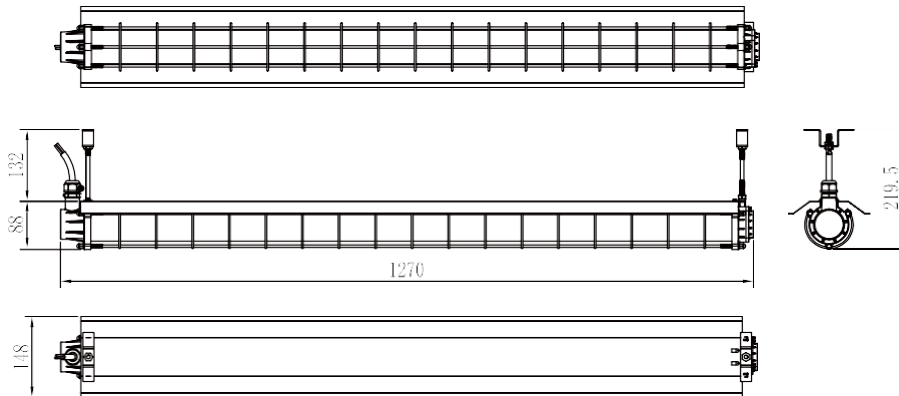


Specifications

| | |
|---------------------|----------------------------|
| Model No. | YHL-EP-18 |
| Rated Wattage | 18W |
| Rated Voltage | AC200-240V, 50/60Hz |
| Radiation Intensity | 20 μ W/cm ² |
| Beam Angle | 120° |

*Specifications subject to change without notice

Dimensions(mm)



ATTENTION

- The glass used in the luminaire is fragile. Please handle with care.
- Please avoid touching the glass part of the luminaire to ensure that it does not affect the sterilization effect.
- During the use of the luminaires, please ensure that there are no people, animals and plants in the space to avoid burns to the skin or death of animals and plants.
- Do not look directly at the luminaires with naked eyes, to avoid eye burns.
- The recommended sterilization time is more than 30 minutes.
- After the sterilization is finished, it is recommended to open the door for 20~30 minutes before entering the place.
- In order to ensure the sterilization effect, please consult professionals for installation recommendations.