LED UV germicidal lamp





Features

- 1.360 degree uv sterilization, disinfection, mites, no pollution.
- 2. Adopt 2.4G remote control, 360-degree omni-directional operation, remote control distance.
- 3. Intelligent control with built-in radar sensor, 30 seconds delay is enabled.
- 4. Portable hooks are convenient, flexible and easy to operate.
- 5.10000 hours service life, switching times can reach more than 50000 times, reliable quality.
- 6. Applicable to shopping malls, supermarkets, offices, hospitals, schools, bars, factories, hotels, homes and other public areas.

Applications







Technical data

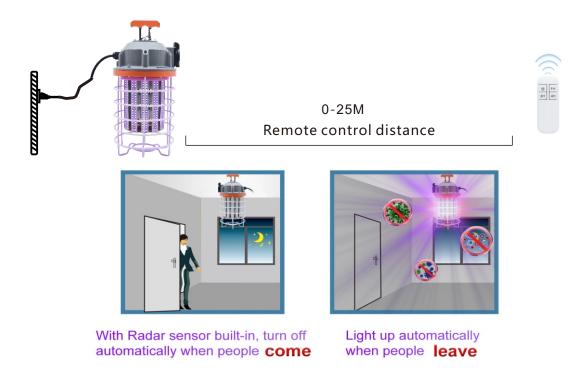
Electrical data

Rated wattage	80-85w 100-130V AC or 220-250VAC(optiona		
Input Voltage			
Operating frequency	50/60 Hz		
Rated power factory	>0.90		
Power Efficiency	>0.87		
Humidity	< 90%		
Ambient temperature	-40~45°C		
Remote control distance	0-25M		
Remote control timing	1H/2H/4H		
Radar range	3-5M		
Induction delay time	308		

Light technical data

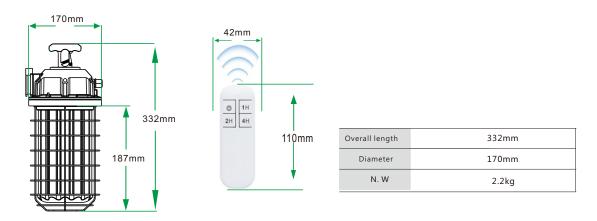
Average life span	10000hrs		
Switch frequency	50000 times		
Recommended use of space	40-80m²		

Directions for use



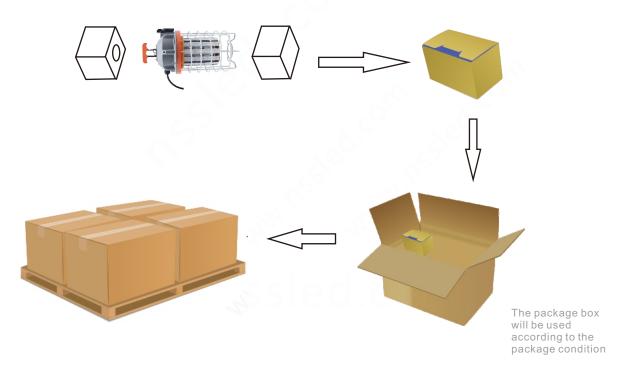
- 1. After energizing the lights, people and animals must be more than 5 meters away.
- 2. The lights will turn on automatically after 30 seconds, if there is no one within 5 meters.
- 3.If timing setting is required, please choose the options of 1H / 2H / 4H on controller, please make sure there is no one within 5 meters. When the set time is reached, the light will automatically turn off.
- 4. If you need to turn off the lights suddenly, please press the button OFF.
- 5. If someone approaches within 3-5 meters when the light is working, the light will automatically turn off to protect people.

Dimensions & weight



Logistical Data

Package



Packaging unit (Pieces/Unit)	Dimensions	Gross weight	Volume
Small box	37*21.5*22cm	2.4Kg	0.018m³
Outer Carton 4	38.5*44.5*46cm	12Kg	0.079m³

Additional product data

All technical parameters apply to the entire lamp/Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.