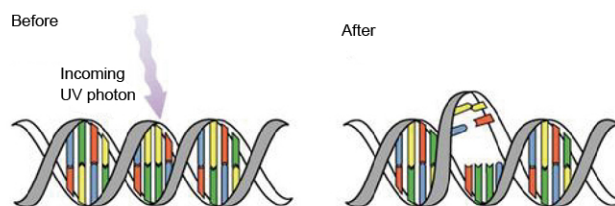


RTC-LEDUV-3535-18M12V Sterilization LED Light Strip

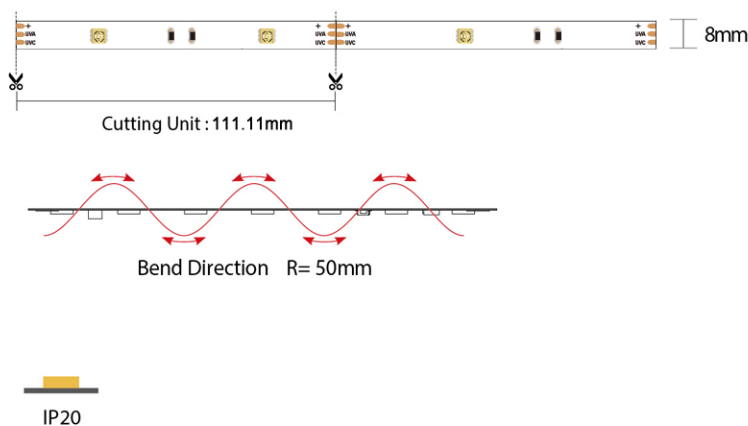
- Effectively kills germs, with a sterilization rate as high as 99.9%
- Create a safer environment and purify the surrounding air
- Works fast and no residue



Basic Parameters

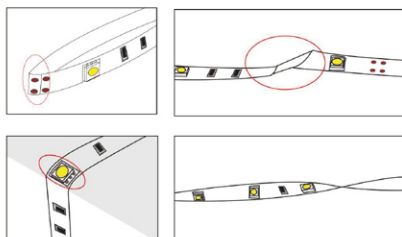
LED Type	3535
LED Qty	18LEDs/m
Voltage	DC12V
Wavelength model	UVC+UVA
Wattage	3W/m
Width	8mm
Sterilization rate	99.99%
UVC Peak wavelength	265~285 nm
UVA Peak wavelength	390~410 nm
Life Span	8000-10000h
Working Temperature	20°C-40°C

Dimensions & Waterproof



Precautions

When installing the LED strip, please note the installation technique; the LED strip can be slightly bent, but do not distort as shown below:



Distortion(wrong)

Applications

- Disinfection and sterilization
- Air and water sterilization
- Table and work bench areas
- Counter tops, cabinets and enclosures
- Motor vehicles (car trunks) & trailers

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- The LED strips are low voltage (12Vdc), and a power supply (transformer) is required.
- Do not connect the LED strip directly to 110Vac or 220Vac.
- The electrical connection process must be performed by a professional.