

G16T5L 16W 254nm UVC LED 16W UVC 254nm



Product performance description

- 1. Quartz material of 15mm diameter
- 2. 2 PIN In one side
- 4. 16w UVC
- 5. Fast shipment

Power	16w
Wavelength	254 nm
Life	30400 hours
Operating Voltage	54V
Operating Current	350mA
Operating Power (25°C, 100hs, 254nm)	44uw/cm2
254NM UVC LED	8000 pcs
Quantity	250PCS/lot
Price	11.5 USD



Overall length: 288mm

Tube diameter: $\Phi 15$

Lamp head base : G5

Lamp head Base material: Aluminum

Max Starting Time (198V, 25°C): 20s

Time to Reach 90% UV output: 300s

2 PIN G5 Head base

Matched With G5 Socket

UV-C 16W lamps are used for disinfection and sterilization. They emit short-wavelength ultraviolet light that kills bacteria and viruses. These lamps are commonly used in hospitals, laboratories, and food processing facilities. They are also used in water treatment plants to purify drinking water. UV-C lamps are a safe and effective way to kill germs and prevent the spread of disease.

