Monkshood

Description

Monkshood is a UVC LED disinfection lamp that can be used in either a standard light socket or with its accompanying wood base. With 12 UVC LED beads and a wattage rating of 32, it is capable of disinfecting all surfaces 360° from the source in as little as 15 mins. When used in its base, you receive the benefit of a built-in motion triggered deactivation switch. If someone, or something -pets included- accidentally enters the sanitization zone, the motion sensor will immediately shut off the device. This prevents any possibility of UV exposure.



Features

- 12 UVC LED beads for 360° complete sanitization
- Remote control and delay timer
- Automated motion sensor deactivation

Benefits

- Disinfects up to 99.9% of viruses and bacteria
- Effective sterilization in just 15 minutes
- No Ozone production and chemical free



Applications



Office Boardroom



Reception Area Clinical Room



Restaurant Commercial Kitchen



Public Washroom Retail



Living Room

Specifications

Input Voltage	100-240VAC, 50-60Hz
LED Beads	12 pieces
Dimension	2.5" x 7"
Net Weight	1lbs
Wavelength	254nm
Power Supply Interface	AC Plug
LED Lifespan	Up to 10,000 hours
Power (W)	28-32W









