

36W UV Sterilizing Disinfection Light with Remote Control and Motion Sensor

This 36W ultraviolet (UV) sterilizing disinfection light comes with a remote control and an inbuilt motion sensor. It disinfects spaces by using UV radiation to eliminate bacteria, viruses, and other microorganisms.



ADDITIONAL IMAGES



Overview

Advanced UV-C Sterilization Solution

This 36W UV sterilizing light provides a chemical-free method to eliminate bacteria and microorganisms by destroying their DNA. Designed for professional and home environments, it features integrated safety mechanisms including a motion sensor and remote operation. The unit utilizes shortwave UV-C radiation at a germicidal wavelength of 253.7nm to ensure a healthy living and working space.

Key Performance Metrics

Performance Metrics

36 W Power Output	253.7 nm Germicidal Wavelength	280 nm Max UV-C Range
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Safety & Control

Control Features

- Remote Control Operation
- Inbuilt Motion Sensor for Auto-Shutoff
- Timer Settings: 15 minutes
- Timer Settings: 30 minutes
- Timer Settings: 60 minutes

Safety Features

Motion Sensor • Remote Controlled • Chemical-Free

Technical Specifications

Lamp Material	Quartz Glass
UV Classification	UV-C (Shortwave)

Applications

Recommended Environments	Homes, Offices, Hospitals, Schools
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