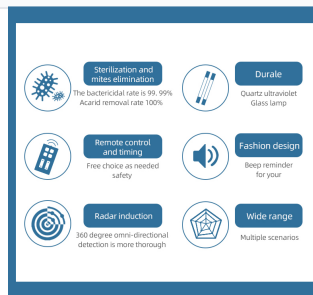


UV Sanitization Lamp with Timer and Remote Control

This UV sanitization lamp is designed to eliminate bacteria and viruses on surfaces and in spaces. It features a timer, remote control, and radar induction for comprehensive coverage and safe operation.



Overview



High-efficiency UV sterilization lamp with integrated radar induction and timing control.

Professional UV Sanitization Solution

This advanced UV sterilization lamp is engineered for comprehensive sanitization and mite elimination in diverse professional environments. It features high-efficiency quartz glass technology, delivering a 99.99% bactericidal rate and 100% acarid removal rate. Equipped with intelligent safety features like radar induction and a delayed start mechanism, it ensures secure and effective operation for facility maintenance and hygiene management.

Performance Metrics

Efficacy Data

99.99 %

Bactericidal Rate

100 %

Acarid Removal Rate

360 degrees

Detection Coverage

Features & Safety

Key Safety Mechanisms

Radar Induction, 10-Second Delay Start, Beep Reminder, Remote Control, Timed Operation

Technical Construction

Device Specifications

- Durable quartz ultraviolet glass lamp
- Sleek, modern design
- Stable base for stationary deployment
- Protective UV bulb enclosure