

UV Sterilization Lamp for Air Purification and Mite Removal

This UV sterilization lamp is designed for effective sterilization and mite removal. It maintains a consistent ultraviolet radiation intensity and features solid-state mercury and amalgam technology for stable ultraviolet output.



ADDITIONAL IMAGES



Product Overview

Comprehensive Air and Surface Protection

This advanced sterilization device integrates air purification, dust mite removal, and bactericidal functions into a single, high-efficiency unit. Unlike traditional devices limited to one task, this system provides comprehensive protection to maintain a healthy and safe living environment. It utilizes specialized technology to ensure stable performance and high efficiency across all seasons.

Performance

UV Radiation Efficiency

92 %

Minimum Intensity Retention

Operating Temperature

10 °C

Technology

Key Technologies

Solid-state Mercury, Amalgam Technology, UV Bactericidal

Functions

Integrated Functions

- Air Purification
- Dust Mite Removal
- Sterilization
- Bactericidal Disinfection