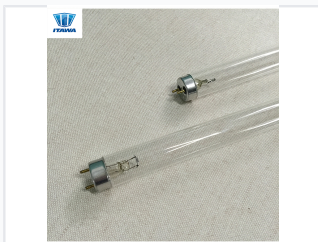


# UV-C Germicidal Lamp with Boric Quartz Glass

This germicidal lamp is constructed from boric and quartz materials. The lamp emits UV-C light, effective for sterilizing surfaces, air, and water by disrupting the DNA of microorganisms.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency UV-C Sterilization

This germicidal lamp utilizes a specialized boric and quartz glass construction to maximize UV-C transmission for effective disinfection. It is engineered to disrupt the DNA of harmful microorganisms, including bacteria, viruses, and molds, making it an essential component for air, surface, and water purification systems. Designed for reliability, the lamp features a standard G13 base and is available in a variety of power ratings to suit diverse industrial and laboratory applications.

## Technical Specifications

### Power Ratings

- 10
- 15
- 18
- 30
- 36

### Voltage

- 110
- 220

### Base Type

G13

### Tube Material

Boric/Quartz Glass

## Applications & Usage

### Common Applications

HVAC Systems, Water Purification, Laboratory Equipment, Surface Sterilization, Air Disinfection

## Design Features

### Design Components

Quartz Glass Tube • Tungsten Filament • Two-pin Connection