

GermBuster™ Cannabis 250

Far-UV Disinfection System for Cultivation Environments

The GermBuster™ Cannabis 250 from Sterilray is a high-performance Far-UV disinfection solution engineered specifically for cannabis cultivation and controlled-environment agriculture facilities. Utilizing advanced 222nm excimer lamp technology, the system delivers continuous air and surface pathogen mitigation while remaining safe for occupied environments within established exposure guidelines.

Key Features

- 222nm Far-UV excimer lamp technology
- Continuous air and surface disinfection
- Designed for cannabis cultivation environments
- Supports mold and airborne pathogen mitigation
- Mercury-free and chemical-free operation
- Instant on/off full-power performance
- Commercial-grade construction for grow facilities
- 30,000+ hour prorated lamp life warranty

Technical Specifications

Category	Specification
Power Consumption	250W
Lamp Technology	Far-UV 222nm Excimer
Power Supply	100–270V AC 50/60 Hz
Beam Angle	Wide-area commercial coverage
Housing Material	Powder-Coated Aluminum
Mounting Options	Ceiling Mounted / Suspended Installation
Application Environment	Indoor Cannabis Cultivation Facilities
Operation	Continuous Occupied-Space Disinfection
Lamp Life Warranty	30,000+ Hours (Prorated)

Power Supply Warranty	1 Year Parts and Labor
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Ideal Applications

Cannabis Grow Rooms • Flowering Rooms • Vegetative Rooms • Drying & Curing Areas • Trim Rooms • Processing Facilities • Indoor Agriculture • Controlled Environment Agriculture (CEA)

Sterilray, Inc.

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