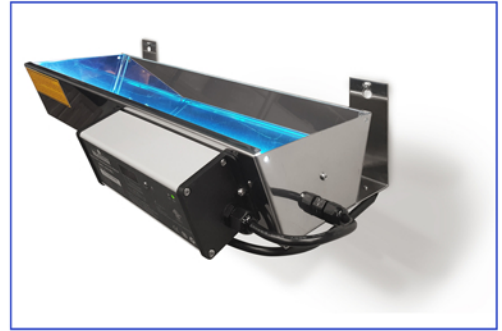


## Specifications

## Model UV-Air250

|  |   |
|--|---|
| Electrical   | 120 VAC 60 Hz   |
| UV Lamp  | RL-23/436T5 Low Pressure UVC  |
| Certification  | UV-Air Purification Device<br>CSA 222.2 No. 187-20 & UL 867                         |
| Wattage  | 21 Watts  |
| Ballast  | 4-BE-425-ECO-R with LED Display<br>Visual / audible lamp-out-alarm, operation count |
| Shipping Size  | 24 x 9 x 6 inches (61 x 23 x 15,2 cm)   |
| Weight   | 7 LBS (3,2 kg)  |
| Installation   | Wall Mounted  |
| Maintenance  | Change UV lamp annually - clean unit occasionally                                   |
| Coverage Area  | Approx. 120 - 150 sq ft / 11 - 14 m <sup>2</sup> per unit                           |
| Designed for moderate sized rooms, min. 9ft / 2,75m ceiling height |   |
| Not for open concept areas   |   |



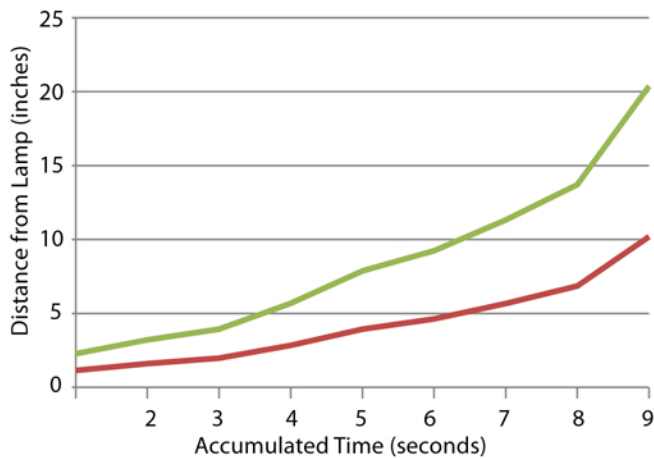
The UV-Air250 is a simple and very effective method of reducing the viral and bacterial load in the air that you breathe.

Indoor air can host many pathogens, including viral and bacterial contaminants, and the UV-Air250 is designed to continually provide effective UV disinfection 24/7 and the viral load in the air over time.

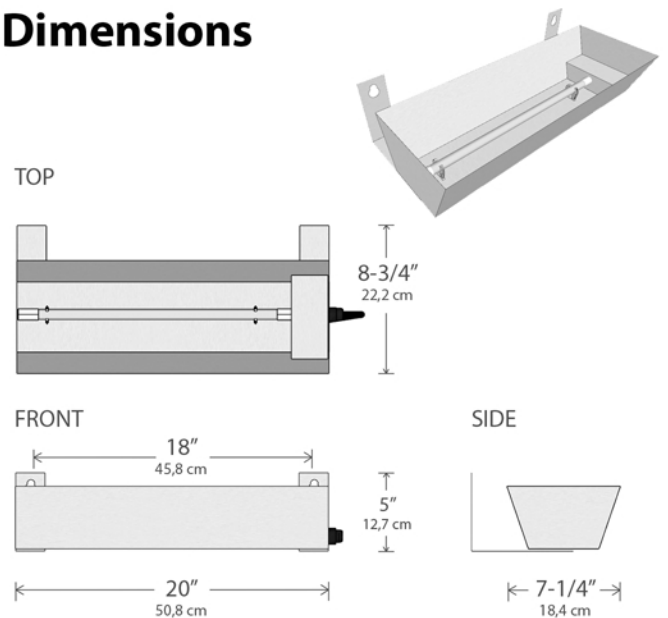
## UV Efficacy against Virus and Bacteria

Germicidal UV light is effective at various distances in air.

Time to achieve up to — 90% Reduction for Influenza  
— 99,9%



## Dimensions



## Applications

Sized for moderate Room Size. Use more than one when air flow, room size and traffic warrant.

- Home and Cottage
- Office and Recreation Areas
- Professional and Medical Offices
- Hotels
- Retirement Homes
- Classrooms
- Restaurants
- Almost Anywhere

