



**ACCENDO**  
LIGHTING

## UV-C HIGH POWERED DISINFECTION SYSTEM

Catalog Number: AL-UVCM-8320254WH

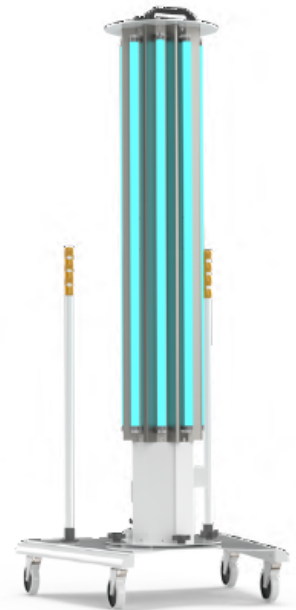
### Applications:

- Medical Facilities
- Conference rooms
- Classrooms
- Cleanrooms
- Commercial Kitchens
- Cafeterias / Restaurants
- Restrooms
- Locker Room
- Retails/Office Space
- Locker Rooms
- Waiting rooms

And many other public / shared areas

### Dimensions:

Center diameter: 12 in.  
Height: 5 ft (includes base)  
Base : L 30 in. x W 20 in  
65 lbs..



### Approvals:

Complies with UL 153 and CSA C22.2#2520.4  
RoHS Compliant  
BAA Compliant  
ATAL Tested

### Features:

- Mobile device to disinfect and rid spaces of microorganisms
- Uses eight quartz glass germicidal UVC lamps with ceramic caps
- Easy UVC lamp change out
- Wheeled stand for easy placement of the device
- 20 ft 5-15p power cord (standard on 120V)
- Protective case to hold device and PPE
- Occupancy sensor with automatic shut off

### Construction:

- Lightweight aluminum housing with white antimicrobial polyester powdercoat
- Quartz glass germicidal UVC lamps with ceramic end caps and G13 sockets
- Base: Extruded aluminum with 4 locking caster wheels

### Lamp Replacement:

- For optimum results, replace UVC lamps after 9,000 hours or one year of operation
- Contact factory for lamp replacement and pricing

### Electrical:

- 320W (eight lamps 40W each)
- 120 V; 60 Hz
- FCC Compliant with Part 15 Class A

### UV-C:

- 254 nm wavelength
- Irradiance: .15mJ/cm<sup>2</sup>@ 5ft.
- Produces no ozone or other secondary contaminants

### Included:

- 1 UV-C Disinfection System
- 1 Pair UV-C Glasses with case
- 1 Pair UV-C Gloves
- 1 UV-C Face Shield
- 1 UV-C Warning Sign
- 20 Dosimeter cards
- 1 Protective cover

### WARNING:

To guard against damage observe basic safety precautions including Wear protective gear when operating and handling the unit including goggles, gloves, and face shields. Read and follow all instructions, warnings, and safety notices instructions. Do not expose eyes and skin to direct or reflected UVC rays as they are harmful.