



Product Specifications

Providing Automated, Simple, and Safe Air and Surface Sanitization

Device Features



Meets California ozone emissions limit: CARB certified.



- Continuous chemical-free environmentally safe air sanitization process that utilizes human-safe Far-UVC light to inactivate up to 99.9% of airborne pathogens silently, significantly adding equivalent air changes (eACH) to the indoor space.**
- Visium is UL Certified for continuous operation and is ideal for use in occupied indoor spaces to help reduce overall pathogen loads in the air and on surfaces**.
- Features Ushio's Care222 UVC excimer lamp module with patented bandpass filter that outputs a narrow band of 222nm peak emission while blocking harmful longer wavelengths.
- Integrated IoT connectivity and sensors in combination with our proprietary algorithm enables device control, automation, and monitoring of indoor air quality via the Lit Thinking Connect App.
- Visium is easy to service and maintain with a patent-pending quick Far-UVC lamp replacement design.
- With its beautifully designed aesthetics and easy installation, Visium can be installed similar to a 120 277V lighting fixture, with options of recessed, surface mount, and pendant mount.

Recessed



Surface



Pendant



Ordering Logic

| MODEL | SANITIZATION | VOLTAGE | Optics* |
|-------------------|--|---------------------------|---------------------------------------|
| VS1 Visium 1" | UV 222 Far-UVC 222nm | MV 120-277V Multi-Voltage | CO Clear Optics DO Diffused Optics |
| MOUNTING | STEM LENGTH | FINISH | |
| RM Recessed Mount | Blank No Stem | W White | |
| SM Surface Mount | 36 Default 36" Stem | | |
| PM Pendant Mount | XX Custom Length (from 1" to 60") (For Pendant Mount Only) | | |

Examples: VS1 UV222 MV DO SM W

VS1 UV222 MV CO PM 36 W

*See Mounting Guide

Accessories Ordering

| PART NUMBER | DESCRIPTION |
|------------------------------|--|
| VISIUM UVC222 Module B1.5 DO | Replacement Far-UVC 222 Module Diffused Optics |
| VISIUM UVC222 Module B1 CO | Replacement Far-UVC 222 Module Clear Optics |
| VS1 PM KIT | Pendant Mount Kit for Visium |

Note:

1. Close range direct infectious aerosol transmission will continue to require additional precautions such as personal protective equipment and/or adequate separation.

2. UL 2998 Zero Emissions Certification only applicable to models with diffused optics.



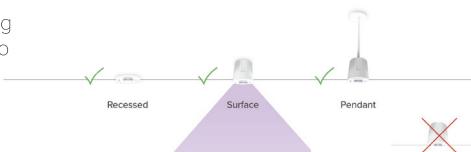
For ordering and support, please contact Visium at customerservice@visium.one

**Laboratory aerosol testing reduced 99.9% of *S. aureus* and 96% of *E. coli* with Clear Optics and 98% of *E. coli* with Diffuse Optics in 30 minutes. Refer to the Visium Efficacy Report for more information.

Mounting Guide - Clear Optics

9ft 4in Plane

For compliance with UL safety standards, illuminating surface of the Visium with Clear Optics is required to be 9ft 4in, or higher, above the floor.



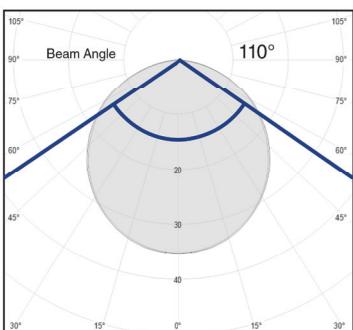
Mounting Guide - Diffused Optics

7ft 4in Plane

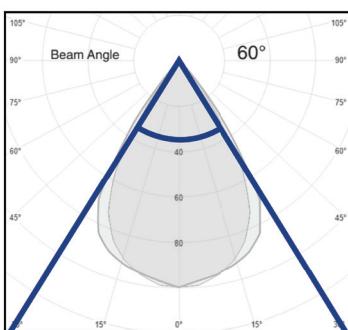
For compliance with UL safety standards, illuminating surface of the Visium with Diffused Optics is required to be 7ft 4in, or higher, above the floor.



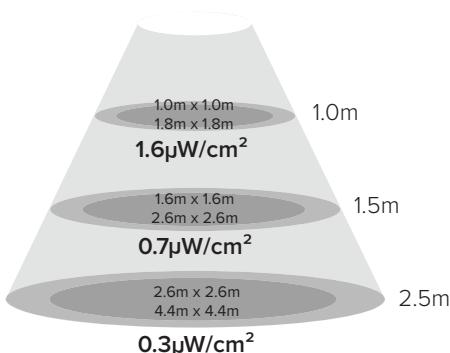
Visium with Diffused Optics



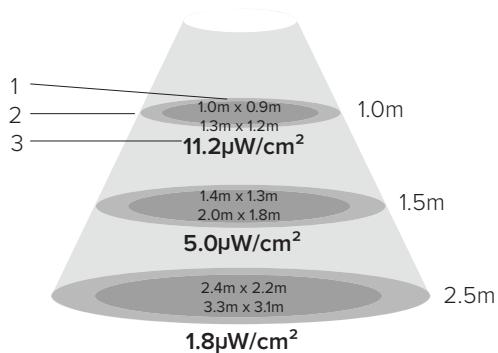
Visium with Clear Optics



Visium with Diffused Optics*



Visium with Clear Optics*



1 = Area of >60% Peak Irradiance

2 = Area of >30% Peak Irradiance

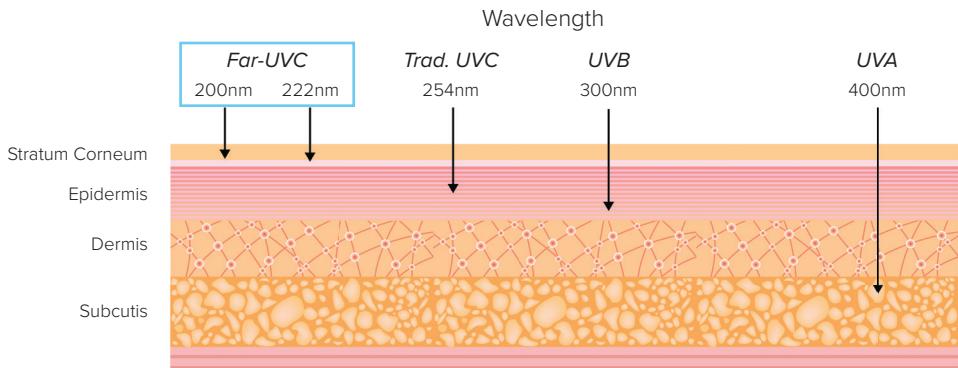
3 = Peak Irradiance

*Irradiance and other technical information are for reference only and are subject to change. This is not a formal specification and does not indicate any warranted values. Please refer to the UVC lamp's formal specification sheet for complete details and specification.

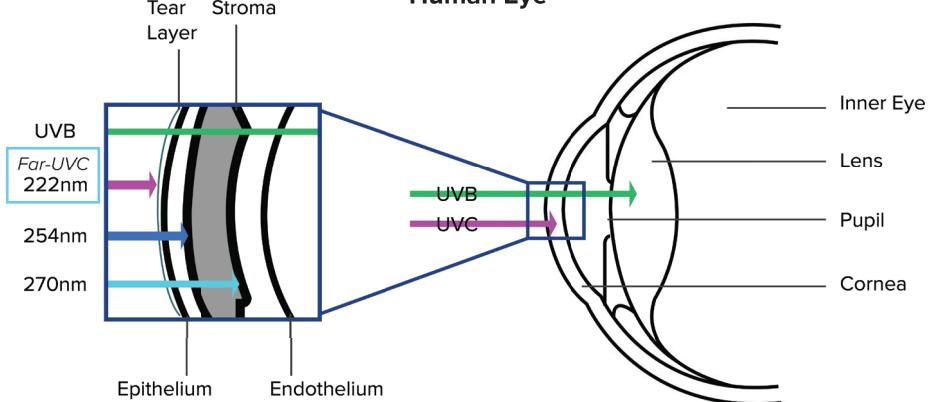
Far-UVC Safety

The safety of Far-UVC has been established with over 50 peer-reviewed studies and clinical trials. The American Conference of Governmental Industrial Hygienists (ACGIH) has established Threshold Limit Values (TLV) for UVC exposure and the safe use of Far-UVC light. Visium is designed to comply with TLV to ensure safety. Furthermore, Visium is UL certified under UL 8802, the safety standards for Ultraviolet Germicidal Products and is classified by UL as Risk Exempt under photobiological safety testing during evaluation. Minimum mounting heights, as listed above, are required. The shallow penetration depth of Far-UVC has been demonstrated unable to reach living tissue on humans, instead Far-UVC is completely absorbed by protective layers of the skin and eyes.

Human Skin Layer



Human Eye



Harmony Enterprises, Inc. 704 Main Avenue North
Harmony, MN 55939 USA **1.507.886.6666** | **1.507.886.6706** fax
Email us at **sales@harmony1.com** or visit us at **www.harmony1.com**
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