

DISINFECT YOUR HEADLIGHT IN ONE MINUTE

NEW!

INTRODUCING THE BFW UV LIGHTHOUSE



BFW UV LIGHTHOUSE

DISCOVER THE POWER OF ULTRAVIOLET-C (UV-C) LIGHT

**EFFECTIVE,
VERSATILE,
PRACTICAL,
AND SAFE**

- UV-C light is a type of ultraviolet light with a wavelength between 200 and 280 nanometers.
- UV-C light is effective at killing or inactivating bacteria, viruses, and other microorganisms by damaging their DNA or RNA.
- UV-C light disinfection is widely used in hospitals, laboratories, and other healthcare settings to reduce the spread of infectious diseases and preventing healthcare-associated infections (HAIs).
- UV-C light can also be used to disinfect air and water, and it is commonly used in HVAC systems.
- UV-C disinfection does not require the use of chemicals, which makes it a safer and more environmentally-friendly option.
- Compared to other disinfection methods, UV-C light is a proven long-term, cost-effective solution with bulbs that are easily replaced and rated to last for 11,000 hours.**



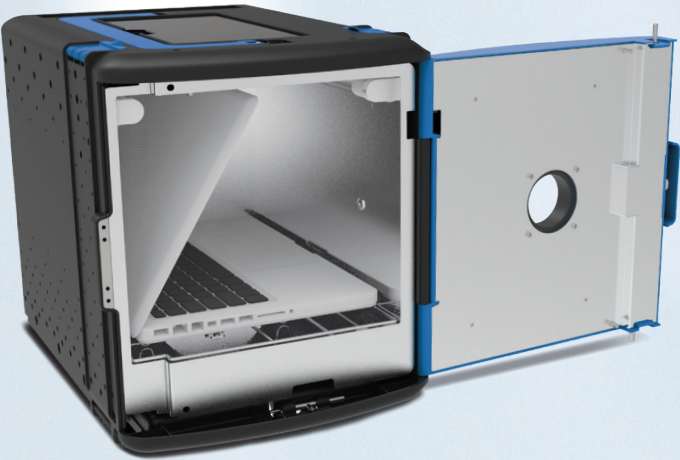
BFW INTRODUCES A TOOL THAT WILL COMPREHENSIVELY DISINFECT HEADLIGHTS BETWEEN USE. JUST ONE MINUTE IN THE UV LIGHTHOUSE KILLS 99.99% OF COMMON HOSPITAL VIRUSES AND BACTERIA.



OPTION TO
STACK 2 OR 3
LIGHTHOUSES

DOSIMETER CARDS PROVIDE REAL-TIME FEEDBACK AND A VISUAL INDICATION OF THE EFFICACY OF THE UV-C BULBS. ONE 12-PACK IS SUPPLIED BY BFW WITH EVERY UV LIGHTHOUSE.

CAPACITY TO
DISINFECT 13"
LAPTOPS



UV-C DISINFECTION DOES NOT DAMAGE SURFACES OR EQUIPMENT, WHICH MAKES IT AN IDEAL SOLUTION FOR ELECTRONICS AND MEDICAL EQUIPMENT THAT MOVE FROM ROOM-TO-ROOM AND PATIENT-TO-PATIENT.

**COST EFFECTIVE,
SUSTAINABLE,
ENVIRONMENTALLY
FRIENDLY**

Ensuring the elimination of ‘superbugs’ like MRSA, C diff, and VRE is vital to the safety of patients and staff alike. With the implementation of counter top UV-C light protection hospitals can now significantly increase the speed, efficiency and efficacy of their infection protocols. With its minimal dimensions, the UV Lighthouse can be located conveniently in high-risk areas of your hospital, lab or practice.

BFW UV LIGHTHOUSE

UV LIGHTHOUSE KILLS 99.99% OF COMMON HOSPITAL VIRUSES AND BACTERIA IN ONE MINUTE*

- A fully-enclosed chamber ensures no UV-C light exposure to user
- UV-C bulbs emit UV-C radiation at a wavelength of 254 nm which is proven to be effective at eliminating bacteria, viruses, and fungi
- UV-C Bulbs have shatterproof sleeves to prevent glass and gasses from escaping if a bulb is broken
- Bulbs are easy to replace and are rated for 11,000 hours**
- Small footprint, chambers can be stacked for multiple units in one location
- UV Lighthouse comes with 12 Medical Grade Dosimeter cards to check effective germicidal levels of UV-C. Monthly checks are recommended and additional cards are available from BFW.



SINGLE UNIT DIMENSIONS

Exterior: 13" H x 12 1/2" W x 16 1/4" D
Interior: 8 1/2" H x 9 1/2" W x 12 3/4" D

UV LIGHTHOUSE PRODUCT CODES:

BFW 6060	BFW UV Lighthouse, includes one 12-Pack of Dosimeter Cards
BFW 6060B	UV-C Replacement Bulbs
BFW 6065	Dosimeter Cards (Pack of 12)

EXCELLENT FOR DISINFECTING THE FOLLOWING:

WHAT

BFW Headlights
Stethoscopes
Cell phones and walkie-talkies
13" Laptops and tablets
Loupes
Chargers
Headphones
Pens or Styluses
Any medical or electronic equipment that moves from patient-to-patient or room-to-room

WHERE

OR Departments
ICU Stations
NICU Stations
Nurses Stations
Laboratories
Clinics
Breakrooms
Locker Rooms



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UL/UL-C CERTIFIED

* Kill rate based on third-party biological lab testing (BSL-2 certified facility).
A 99.99% kill is achieved on most of the viruses and bacteria that were tested.
** Phillips brand bulbs are easily replaced and available from BFW.
Bulb hours may vary based on frequency of use.

ALL TECHNICAL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE
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