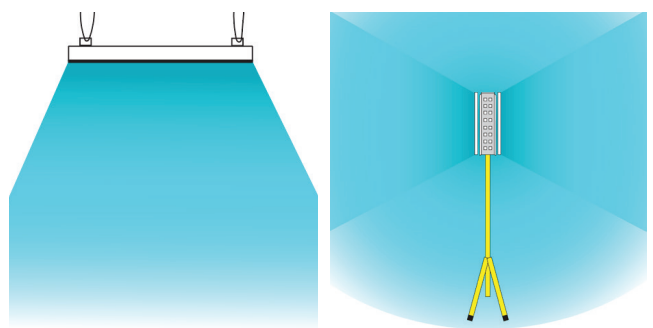


Lind Apollo UV-C LED Light



Lind Equipment joins the fight against COVID-19 by manufacturing a brand-new product specifically for the healthcare industry.

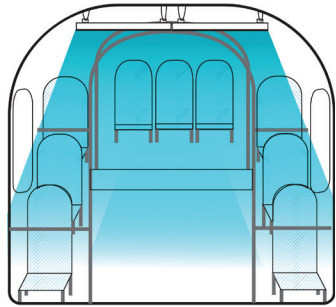
UV-C LEDs are a scientifically proven method of killing harmful viruses and bacteria. Due to the current shortage of personal protective equipment (PPE), the CDC has approved the re-use of PPE, but only if specific decontamination methods are used. **UV-C light has been approved as an official PPE decontaminating method by the CDC.**

The Lind Apollo UV-C LED light will be following the requirements of the University of Nebraska protocol, which establishes a standard method for decontaminating PPE.

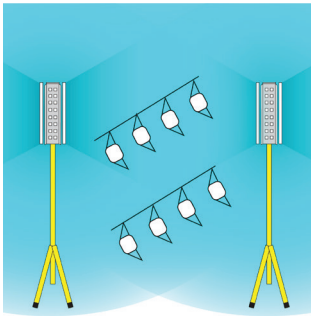
Key Benefits:

- Multiple mounting options (hang from ceiling or place on tripod)
- Can be used on a standard power outlet
- Light turns on and off instantly (no wait time)
- Easy to set up & extremely versatile
- Rugged, durable and dependable
- Built with steel construction and UV resistant coating
- No heat produced by the LED lights

Applications:



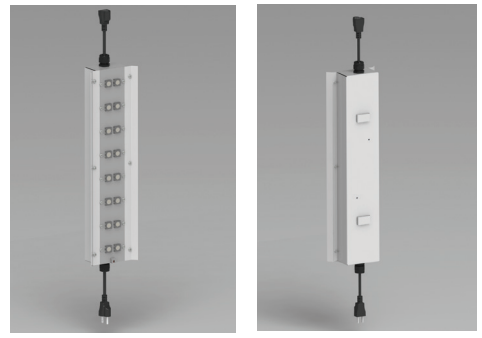
Decontaminate Areas and Vehicles
LindEquipment.net/uvc-for-areas



Decontaminate Personal Protective Equipment
LindEquipment.net/uvc-for-ppe

Precautions for UV-C Light:

- **Never** have humans present in the room while the light is operating



SPECIFICATIONS	
Wattage	25W
UV-C Output	300mW/cm2
UV-C Wavelength	275nm
Voltage	120V
Weight	6lbs
Dimensions	32" x 6"
Construction	Steel construction with UV resistant white coating

