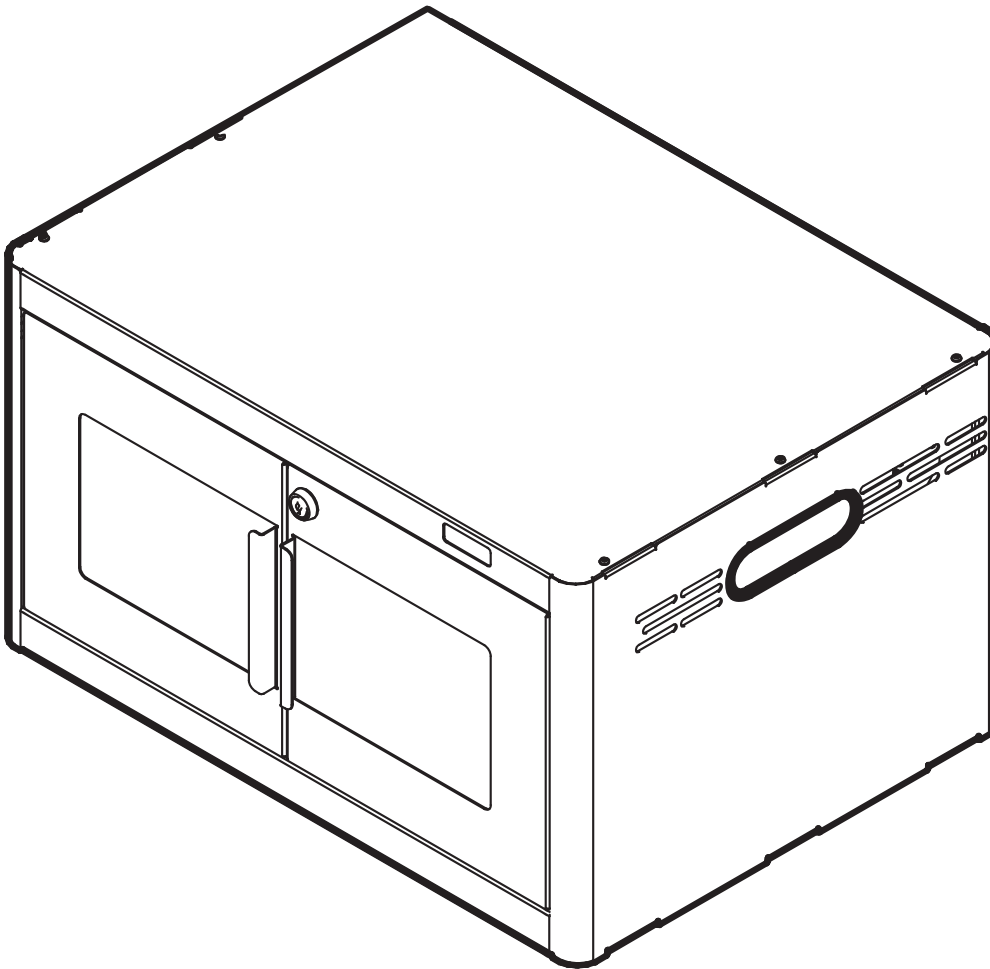




PROXIMITY UV-CLEAN

DISINFECTION MADE EASY

Proximity **UVC-L2** PRODUCT GUIDE



800-437-8111

proximitysystems.com/uvclean

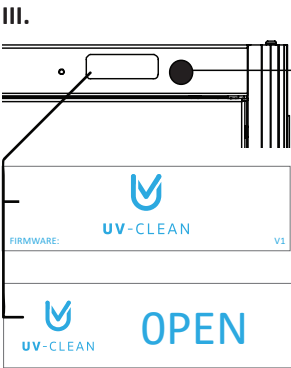
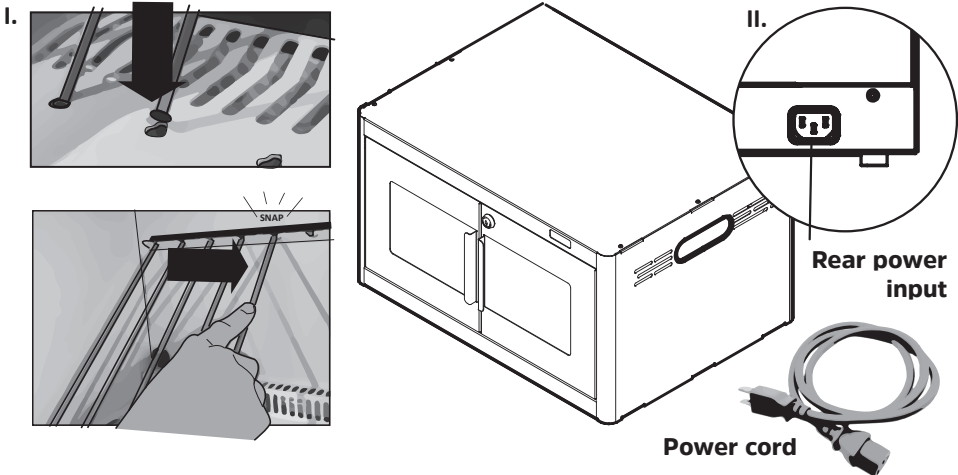
Proximity Systems 11301 Boudreaux Road | Tomball, Texas 77375

Proximity UVC-L2

PRODUCT GUIDE

CHECK LIST FOR QUICK SET-UP

- Place the locker unit on a counter or stable location for install.
- Locate and install dividers inside the unit. (Illustration I.)
- Locate and insert power cord at rear of device, and then into proper source. (II.)
- Confirm that the Locker display illuminates following the power is provided. (III.)



OPERATION TIMING ON DISPLAY

- Open:** One or both doors are open
- Closed:** After closing, 5 seconds of wait time occurs prior to initiate UV-C production
- UV-C production period:** 3 minutes unless interrupted when door is opened.
- UV-C wait time:** 6 hours if doors remain closed
- Eco Mode:** If doors remain closed for 3 days a UV disinfection cycle will not initiate until opened and shut.

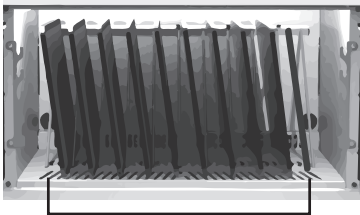
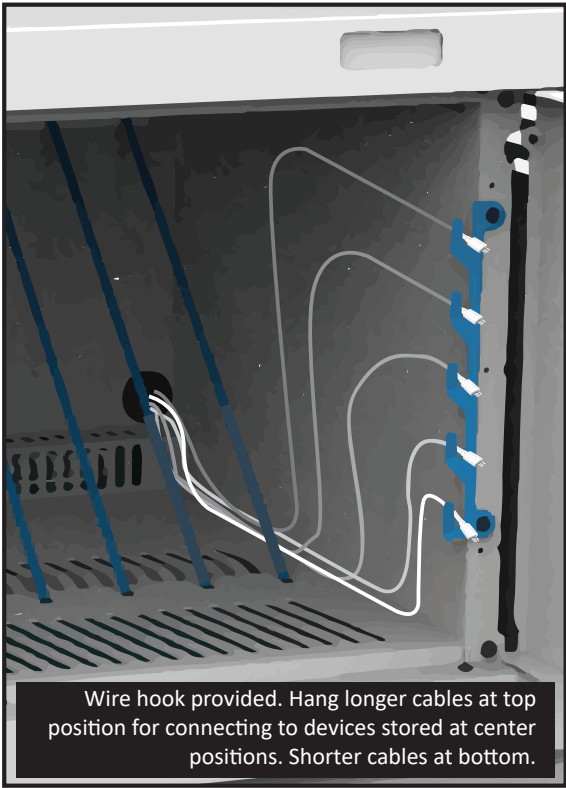
HOW IT WORKS

Disinfection

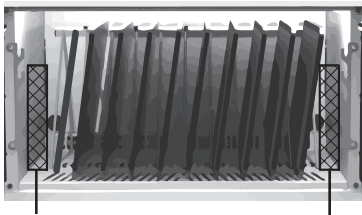
When positioned and plugged into power, your UV-Clean device will begin working. It has pre-set operation times.

Opening and closing the doors will function as a switch to begin or interrupt UV-C bulbs producing UV-C. No other action is required. Locking is optional. If doors remain closed UV-C production will occur for 3 minutes every 6 hours. Once 3 days occurs Eco mode will pause any UV-C activity until doors open or power is cycled.

Tip: If a bulb needs replaced a message will appear on the display. See rear product label for bulb identification. Refer to illustration IV.



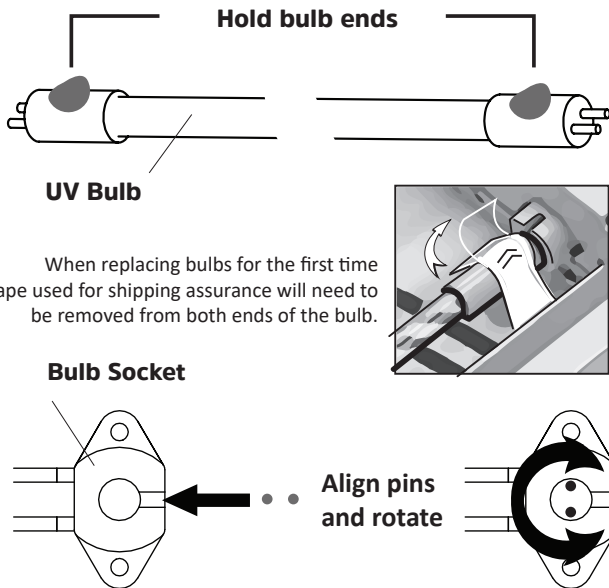
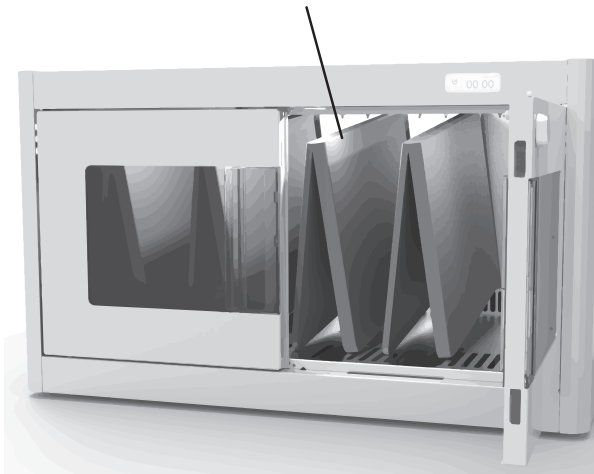
Lean devices in the center 10 bays in either direction.



Do not use the end spaces. Rather keep those free for cables.

Proximity UVC-L2

Laptops can be further cleaned if opened and set in a 'tent' position. Removing some dividers will be helpful.



UV Bulb

Breakage: All visible components should be cautiously swept into a sealable bag, box or jar and taken outdoors.

Caution: The UV bulb contains a very small amount of mercury.

As suggested by the EPA, do not vacuum up broken glass unless it is the only remaining debris.

The same steps used to clean-up common CFL's may be used for this UV bulb.

As listed here: <https://www.epa.gov/cfl/cleaning-broken-cfl>

Recycling may be an option in your area. www.lamprecycle.org/state-local-laws When done, this prevents mercury from entering the environment and reuse of glass, and metal is possible.

Refuse collection can be handled by commercial waste contractors, municipalities, or other local household waste programs.

Maintenance

ALWAYS unplug device from power source prior to removing covers and replacing bulbs.

Do not subject the bulb to fingerprints, solvents or abrasion.

Cleaning the bulb with a damp cloth or lens tissue is advised when the unit is not plugged in.

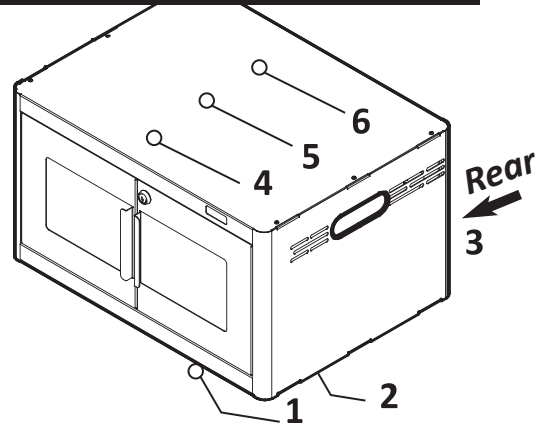
Resources

Locate centers near you: search.earth911.com www.lamprecycle.org

EPA www.epa.gov

Federal Universal Waste Rule

Tip: If a bulb needs replaced a message will appear on the display. See rear product label for bulb identification. Refer to illustration IV.



IV. Bulbs

Limited Warranty

Proximity System, Inc (hereafter referred to as 'Proximity') warrants its manufactured products to be free of defects in materials and workmanship under normal use and service to the original purchase for one (1) year from the date of purchase. Unauthorized modification or alteration of the product, improper installation, and failures from inadequate inspection, maintenance or abuse of the products will void this warranty. If any Proximity manufactured product is or becomes defective during the warranty period, Proximity will, at its option, either repair, exchange or replace defective unit. The purchaser should contact our Service Department for service. Proximity reserves the right to make design changes in manufactured products built and/or sold by them at any time without incurring any obligation to make the same or similar changes to previously designed/built and delivered units. Proximity reserves the right to charge for replacement warranted parts or those parts which are found to have failed due to unauthorized modification or alteration of the product, improper installation, inadequate inspection or maintenance, damage in transit, or abuse of the product. Photos and or additional information may be requested to identify defective parts. Proximity reserves the right to make modifications and improvements to products that may create slight differences in the manual descriptions and illustrations.

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Proximity Systems, Inc

11301 Boudreaux Rd.

Tomball, TX 77675-7431

E-Mail Address: CustomerService@proximitysystems.com

1-800-437-8111



Environmental Conditions For Operation

Designed For

1. Commercial, Indoor use only

2. Altitude up to 3050m

3. Working temperature: 20 - 27 degrees C (68-80 deg F). Humidity 20-90% (non-condensing).

Storage temperature: 15 - 55 degrees C (59-130 deg F). Humidity <85% (non-condensing).

Safety & Disposal

Appropriate use of this product is expected and is the responsibility of the purchaser of this product.

This product uses UV-C light. Eyes and skin should be kept from exposure. Eye inflammation and skin irritation can occur from prolonged exposure. For sensitive skin, burns may occur.

Do not touch the glass UV bulb surface. Fingerprints create a barrier and reduce UV ability.

Do not use this device on people, food, or pets.

Keep out of reach of children. This product is not a toy.

This UV bulb contains mercury in very small amounts. Precautions should be used to prevent breakage.

Mercury may cause injury if swallowed and is known to cause reproductive harm.

Dispose of this product responsibly per regulations.

Do not expose this product to water, liquids or moisture. Electricity is present.

UV-C can discolor materials such as plastic and fabric over a period of time.