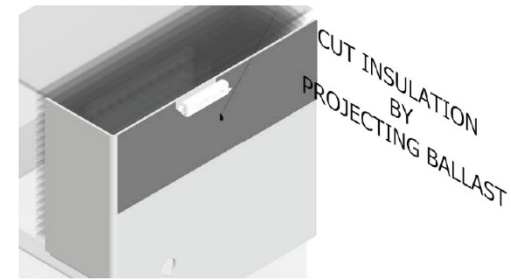
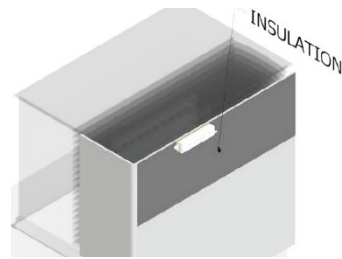


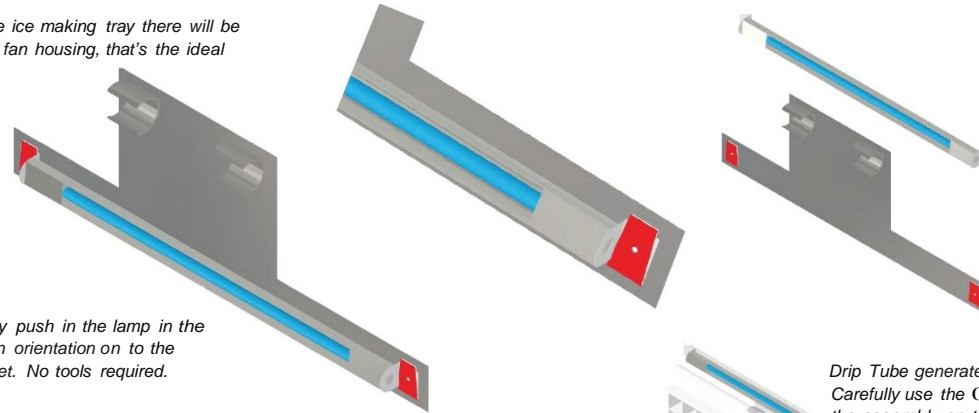
# Easy Installation

*We recommend that this unit be installed and maintained by a trained HVAC professional technician*

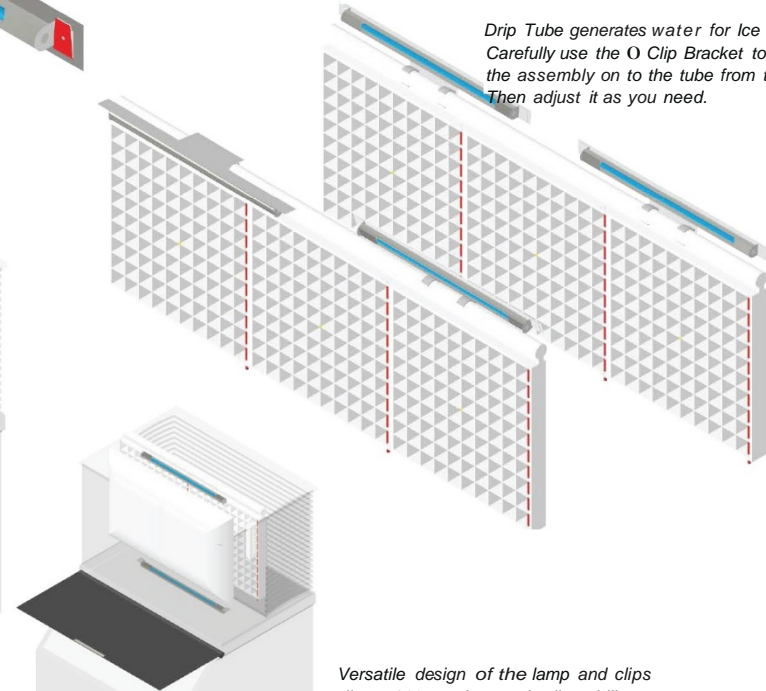
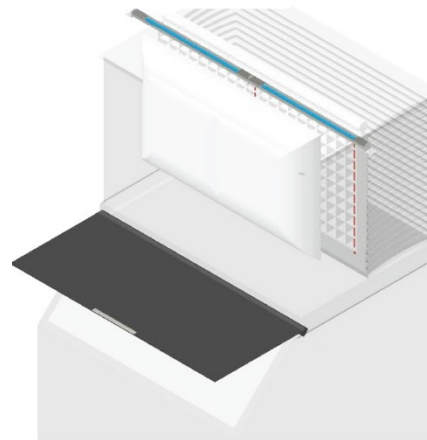
1. Disconnect power (breaker) to Ice Machine. Remove front cover of ice machine unit
2. Find a suitable place for power supply  
Example behind the inner wall of ice machine. Cut insulation if necessary. Attach the power supply with provided adhesive strips (supplied on the back power supply) or fasten the power supply in place with two self-tapping screws (supplied). Connect power cable to an appropriate 120/240 VAG power source.
3. Select a location for UV lamp module(s) that maximizes UV exposure to ice making tray and other areas where condensation will occur or collect. At least one UV lamp should be placed on the condensing water tube using the O clips. (Make sure not to cover the tubes water dripping clearance)
4. Fasten the lamps to the provided bracket using the clamps. Thus, the O clamps on the bracket can be used to attach the unit on to any tubing. You can also attach it the inner walls of the unit with the provided adhesive strips
5. Adjust / position lamps and shields to prevent direct viewing of UV lamp by the unprotected eye during operation and to prevent exposure of sensitive components.
6. Route UV lamp wires and connect to power supply, securing them from sharp edges, blower fan, and component electrical cover.
7. Place ice making unit cover back on the unit. Restore power.
8. LED status should be green.



*Right behind the ice making tray there will be plate before the fan housing, that's the ideal place for ballast*



*Drip Tube generates water for Ice Tray. Carefully use the O Clip Bracket to plug the assembly on to the tube from top. Then adjust it as you need.*



*Versatile design of the lamp and clips allows 360 rotations and adjustability. Adhesive mounting option allows you to redirect UV to where your system needs it. The possibilities are endless*

NOTE: Installation must be completed in accordance with all state and local electrical and building codes.

\*\*When installing new lamps, ensure that the lamp glass is free from any fingerprints or debris, as this may alter the path of the UV energy. Use rubbing alcohol and a dry cloth to remove any surface contamination. Caution: DO NOT look directly at a UV lamp in operation.

# Ultravation®

Professional Indoor Air Quality Products

Thank you for purchasing an Ultravation® Professional Indoor Air Quality Product

CI-Series UV-UV Disinfection for Ice Machine

#### Package Contents:

- UV lamp(s) with mounting bracket
- 120-240 VAG power supply with diagnostics
- Warranty Card • Manual

#### SAFETY PRECAUTIONS:

It is recommended that this unit be installed and maintained by a trained technician.

**WARNING:** UV Hazard. Always protect eyes from ultraviolet light. NEVER look at UV lamps in operation. Unplug or disconnect power before re-lamping or servicing.

**WARNING:** Severe eye damage or temporary blinding may occur.

**WARNING:** DO NOT operate outside of A/C unit. Mount lamp module accordingly first.

**WARNING:** No openings in HVAC system are allowed which would give direct line-of-sight to the UV light. Its normal to see reflected blue light depending on installation.

In the event of accidental breakage or replacement of the ultraviolet lamp, please ensure that the lamp is disposed of in accordance with local and state environmental laws regarding fluorescent lamps containing mercury.

*Notice: "All wiring inside air handling system in direct line of site of the UV lamp must be shielded with aluminum foil tape or equivalent non-combustible material. When installing this unit, select a mounting location that prevents ultraviolet light exposure of plastic components with unknown resistance to ultraviolet light. Ultraviolet light may cause color shift or structural degradation of plastic components."*

#### Warranty

Ultravation warrants this product against any defects in the UVC lamp power supply for a period of three years after date of consumer purchase, except for the ultraviolet lamp, which is warranted for a period of one year after date of consumer purchase.

This warranty does not include damage to the unit from accident, misuse or improper installation. If this product should become defective during the warranty period, Ultravation will repair or elect to replace the product free of charge.

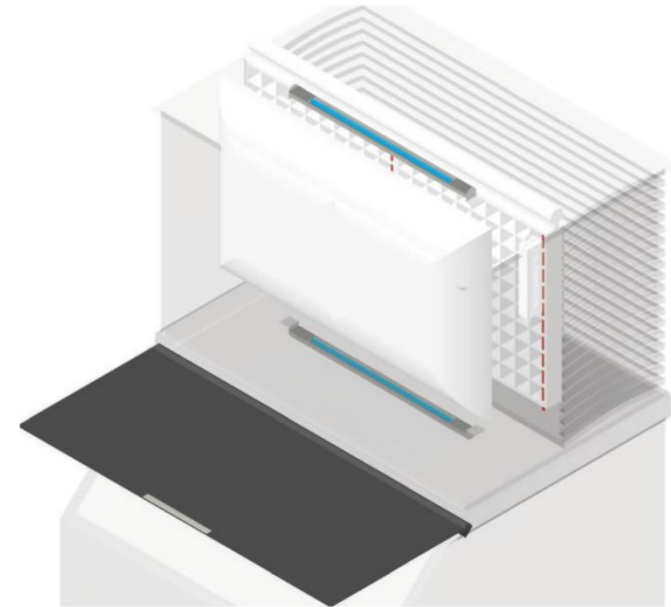
Ultravation will return repaired or replaced warranted products pre-paid, provided that the product was delivered pre-paid. Ultravation shall have no responsibilities for charges incurred by the customer for installation or removal of warranted items. Liability is limited only to the replacement or repair of this product.

This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state. All returns must be accompanied by a return authorization number, which may be obtained by contacting

Ultravation, Inc.  
67 Tubbs Ave, Brandon, VT-05733  
Phone: 1-866-GO-UV-AIR (468-8247)  
Fax: 802-287-9203 www.ultravation.com  
info@ultravation.com  
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# UVMatrix™ ClearCubes

UV Disinfection for Ice Machines  
Kills bacteria and mold



## UV CC-207

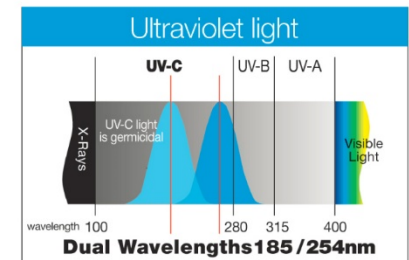
Owners Guide CC-Series

#### Three Year Warranty

REPLACEMENT PART NO: UVM07URL-TF

Keep your ice machine sanitized at all times with UV light, for safer operation and fewer cleanings / maintenance operations.

Ultravation UVMatrix ClearCube™ germicidal UV light system is specially designed to kill germs on machine surfaces and on the ice, keeping the system and contents consistently more microbe free.



ClearCubes™ uniquely uses two wavelengths of UV-C light to kill germs and destroy odors.