



PRODUCT DATA SHEET

2x2 Upper-Air UVC FIXTURES

Advanced engineering is a priority. Our 2x2 upper air UVC units combine dynamic and passive UVC application for high-risk areas.

Other Benefits include:

- Applies UVC continuously to the air in occupied spaces.
- Provides 360 degree coverage within the space.
- Blends in with the ceiling - aesthetically designed.

APPLICATIONS

- Lobbies
- Waiting areas
- Payment/help counters
- Offices
- Classrooms

Combines dynamic and passive UVC application for high-risk areas.



Designed to install into a suspended ceiling grid T-bar system, flush mounted to ceiling (hardwired), or cable-suspended.



Works 24/7.



Non-proprietary components for ease of maintenance.

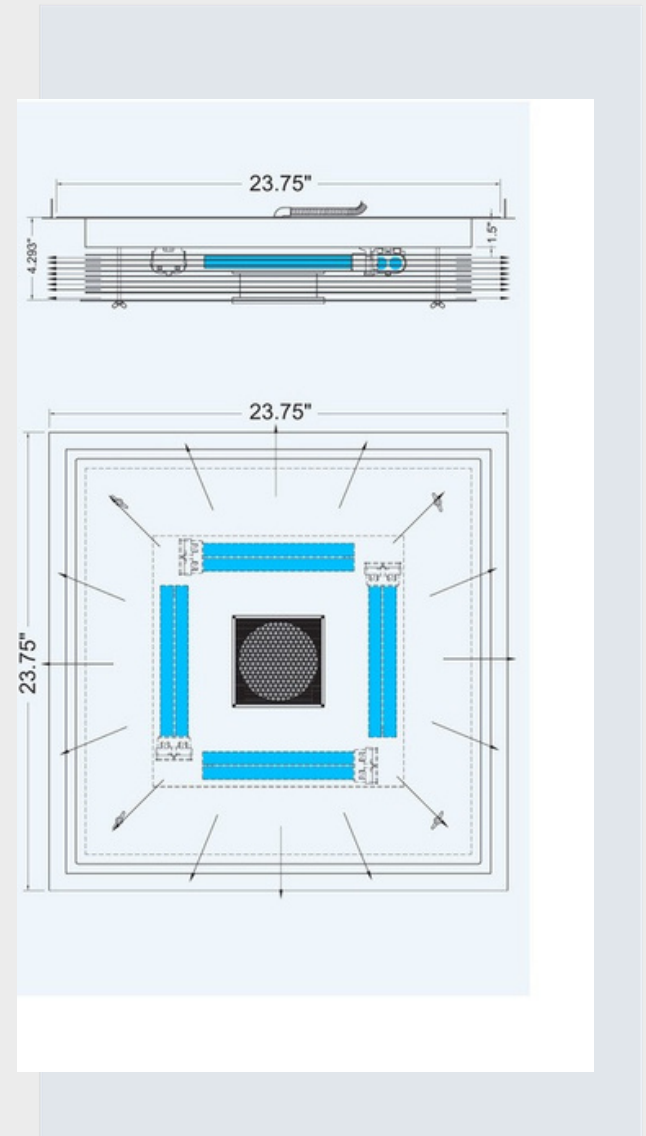
2x2 Upper Air UVC Fixtures
don't produce ozone.



2x2 Upper Air UVC FIXTURES

Product Specifications

Standard Specifications							
Lamp Specs	35W TUV (non-proprietary)						
Wavelength	254 Nanometers						
Expected Lamp/1 Bulb Rated Life	18 months						
Lamp Socket	Single Ended, 4 Pin, 2G11						
Lamp Qty.	4 x 35W UVC High Output Lamps						
Input Voltage	Self Regulating Ballast from 120V to 277V						
Coverage	800-1,200 sq. ft						
Weight	20 lbs.						
Housing Finish	Stainless or Powder Coated Black or White (Contact Us for Additional Custom Color Options)						
Electrical Requirement	1.3A @ 120V to 0.56A @ 277V, 50-60Hz						
Certifications	<table border="1"> <tr> <td>ASHRAE</td><td>meets ASHRAE TC 2.09</td></tr> <tr> <td>EPA</td><td>EST. NO. 91347-TN-002</td></tr> <tr> <td>ETL</td><td>CDR100230620ATL-001A</td></tr> </table>	ASHRAE	meets ASHRAE TC 2.09	EPA	EST. NO. 91347-TN-002	ETL	CDR100230620ATL-001A
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EPA	EST. NO. 91347-TN-002						
ETL	CDR100230620ATL-001A						
Warranty	Lamps/2 years; Parts/5 years						



Ordering Guide	
Model#	Description
2x2	2x2 drop-ceiling, 360 degree light field, ceiling height 8' +

1 With 80% utilization

Due to continuing research, specifications are subject to change without notice.