
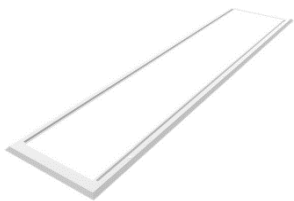

 <p>Guardian Storm</p>	<p>UVENTX GRDYN-3 Ver.1.0</p>
<p>AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.</p>	<p>1.76x Increases ACH</p>	<p>2.5-3.2x Increases ACH</p>
<p>FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.</p>	<p>Unrated Filter</p>	<p>MERV-15 0.1 Micron</p>
<p>UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.</p>	<p>N/A No UVC</p>	<p>23,000nJ Multi-vector</p>
<p>DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.</p>	<p>N/A No UVC</p>	<p>1.5s 99% Disinfection</p>
<p>CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.</p>	<p>N/A No UVC</p>	<p>Single Pass +/- 25 Minutes</p>
<p>EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.</p>	<p>N/A No UVC</p>	<p>No UV-C is 100% Shielded</p>
<p>NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner</p>	<p><40dB = Whisper</p>	<p>27.4dB = Whisper Quiet</p>

	 <p>Guardian 222</p>	<p>UVENTX GRDYN-3 Ver.1.0</p>
<p>AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.</p>	<p>N/A</p>	<p>2.5-3.2x Increases ACH</p>
<p>FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.</p>	<p>N/A</p>	<p>MERV-15 0.1 Micron</p>
<p>UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.</p>	<p>718nJ Single Vector</p>	<p>23,000nJ Multi-vector</p>
<p>DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.</p>	<p>5min 99% Disinfection</p>	<p>1.5s 99% Disinfection</p>
<p>CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.</p>	<p>Unknown</p>	<p>Single Pass +/- 25 Minutes</p>
<p>EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.</p>	<p>Yes 222nm is safe according to University of Hiroshima</p>	<p>No UV-C is 100% Shielded</p>
<p>NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner</p>	<p><50dB = Computer</p>	<p>27.4dB = Whisper Quiet</p>

	 UVC LED Panel Light Haichang	UVENTX GRDYN-3 Ver.1.0
AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.	Unspecified	2.5-3.2x Increases ACH
FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.	Unrated Filter	MERV-15 0.1 Micron
UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.	1200nJ Single Vector	23,000nJ Multi-vector
DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.	30min 99% Disinfection of Eco	1.5s 99% Disinfection
CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.	Unknown	Single Pass +/- 25 Minutes
EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.	Yes Direct & Hazardous to Humans	No UV-C is 100% Shielded
NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner	Unspecified	27.4dB = Whisper Quiet

<https://www.haichanglight.com/product/uv-c-led-panel-light-for-hospital-sterilization-disinfection-and-cleaning/>


	 <p>UVC LED Germicidal Lamp Under Cabinet Light Bar Haichang UVC LED</p>	<p>UVENTX GRDYN-3 Ver.1.0</p>
<p>AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.</p>	<p>Unspecified</p>	<p>2.5-3.2x Increases ACH</p>
<p>FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.</p>	<p>Unrated Filter</p>	<p>MERV-15 0.1 Micron</p>
<p>UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.</p>	<p>120nJ Single Vector</p>	<p>23,000nJ Multi-vector</p>
<p>DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.</p>	<p>30min 99% Disinfection</p>	<p>1.5s 99% Disinfection</p>
<p>CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.</p>	<p>Unknown</p>	<p>Single Pass +/- 25 Minutes</p>
<p>EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.</p>	<p>Yes 222nm is safe according to University of Hiroshima</p>	<p>No UV-C is 100% Shielded</p>

NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner	Unspecified	27.4dB = Whisper Quiet
--	--------------------	----------------------------------

[How to use UVC LED Germicidal Lamps to sanitize Coronavirus in your car, wardrobe and under cabinets](#)




<https://www.haichanglight.com/product/uv-c-led-germicidal-lamp-under-cabinet-light-bar/>

	 <p>Portable UV LED Disinfection lights Bar Germicidal Sterilizer Haichang</p>	<p>UVENTX GRDYN-3 Ver.1.0</p>
<p>AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.</p>	<p>Unspecified</p>	<p>2.5-3.2x Increases ACH</p>
<p>FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.</p>	<p>Unrated Filter</p>	<p>MERV-15 0.1 Micron</p>
<p>UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.</p>	<p>120nJ Single Vector</p>	<p>23,000nJ Multi-vector</p>
<p>DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.</p>	<p>30min 99% Disinfection</p>	<p>1.5s 99% Disinfection</p>
<p>CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.</p>	<p>Unknown</p>	<p>Single Pass +/- 25 Minutes</p>

<p>EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.</p>	<p>Yes 222nm is safe according to University of Hiroshima</p>	<p>No UV-C is 100% Shielded</p>
<p>NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner</p>	<p>Unspecified</p>	<p>27.4dB = Whisper Quiet</p>

<https://www.haichanglight.com/product/portable-uv-led-disinfection-lights-bar-germicidal-sterilizer/>

	 <p>Far UV High Bay Fixture</p>	<p>UVENTX GRDYN-3 Ver.1.0</p>
<p>AIR CIRCULATION PER HOUR (ACH) ASHRAE standards clearly state that additional clean air circulation is essential in keeping people healthy.</p>	<p>Unspecified</p>	<p>2.5-3.2x Increases ACH</p>
<p>FILTRATION Maintaining peak performance of the UV-C lamps and reducing disinfection load is imperative to killing pathogens effectively.</p>	<p>Unrated Filter</p>	<p>MERV-15 0.1 Micron</p>
<p>UV-C INTENSITY Eliminate Covid-19's reproduction capabilities with 22,000nJ/+ of UV-C exposure at a 253.4nm wavelength.</p>	<p>240nJ Single Vector</p>	<p>23,000nJ Multi-vector</p>
<p>DURATION OF UV-C EXPOSURE Viruses such as Covid-19, bacteria and fungi are only eliminated when combining the sufficient intensity with the proper amount of exposure time.</p>	<p>Unknown time 99% Disinfection</p>	<p>1.5s 99% Disinfection</p>

<p>CIRCULATIONS REQUIRED (100sqf) The GRDYN-3 is designed as a single pass system. Other systems require multiple air passes and are less effective since occupants are exposed to diseases such as Covid-19 for a longer period of time.</p>	<p>Unknown</p>	<p>Single Pass +/- 25 Minutes</p>
<p>EXPOSURE TO HUMAN BEINGS Direct exposure to UV-C lights is dangerous to human health. Although there are degrees of acceptable exposure, the GRDYN-3 is fully shielded and 100% safe to use simultaneously while occupied.</p>	<p>Yes 222nm is safe according to University of Hiroshima</p>	<p>No UV-C is 100% Shielded</p>
<p>NOISE GENERATED 30dB = Whisper 40dB = Computer 50dB = Refrigerator 60dB = Air Conditioner</p>	<p>Unspecified</p>	<p>27.4dB = Whisper Quiet</p>

<https://www.prolampsales.com/products/larson-electronics-far-uv-high-bay-fixture-240w-6-lamps>