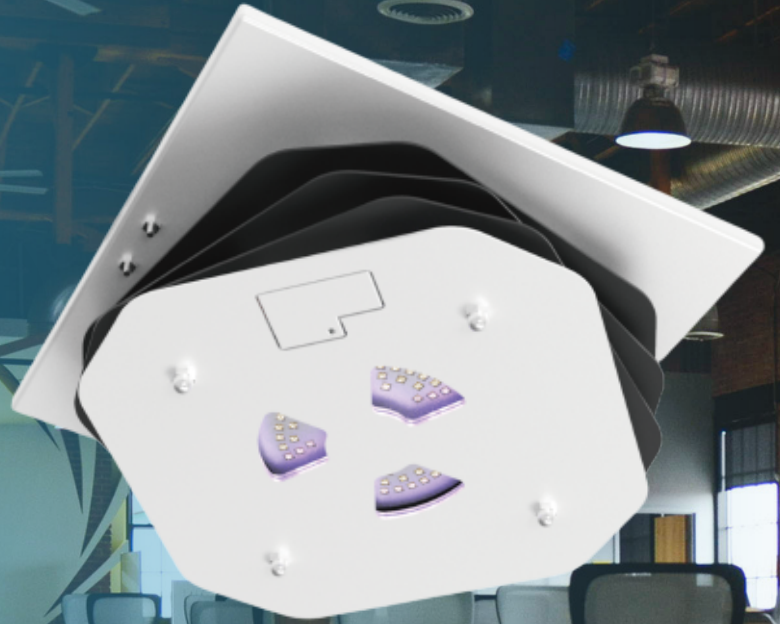


Catalogue

UV DISINFECTION

More than engineering we are about
innovative partnerships



COOLPOINT

DELIVERING. INNOVATION



COOLPOINT

DELIVERING. INNOVATION

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PRODUCT



Air Disinfection

CO-X1

03-04

CO-X2

05-06



Surface Disinfection

CO-X3

07-08

4Bay-UVPrifier

09-10

Mobile 4Bay-UVSerilizer

11-12

About Us

13-14

Application of Disinfection

15

Case

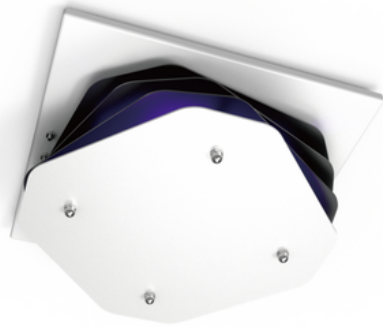
16



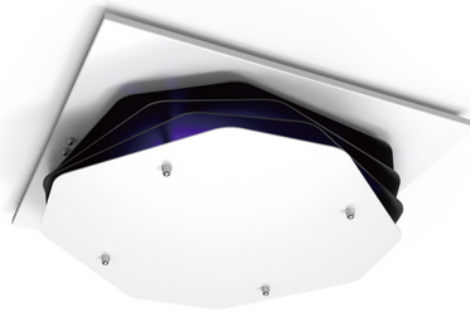
SHINING A LIGHT ON UV TECHNOLOGY

UV AIR DISINFECTION

CO-X1







CO-X1-300



CO-X1-600

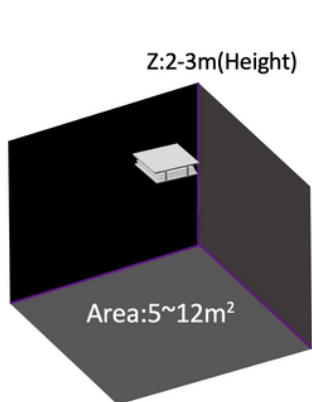
Features

-  Evidenced broad-spectrum antiviral & antibiosis (Include Coronavirus & its variants)
-  Continuous air sterilization and purification in the presence of people
-  Safe sterilization without any chemical residues
-  A variety of installation methods, suitable for different places

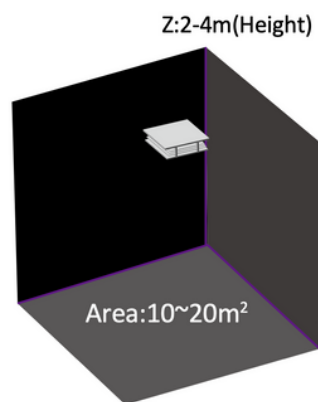
Specifications

Type	CO-X1-300	CO-X1-600
Light Source	UV LED	
Rated Voltage	AC 100-277V, 50/60Hz	
Color	White/Black	
Optimal temperature rang	-20~ 40°C	
Lifetime	10000h	
Air Circulation System	No	
Lamp Included	Yes	

Disinfection Space Recommendation



CO-X1-300

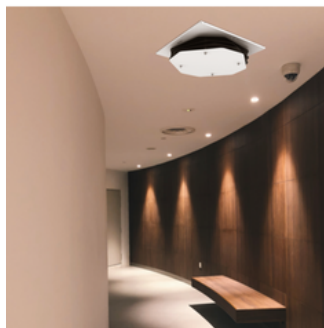


CO-X1-600

Application



Hospital



Aisle

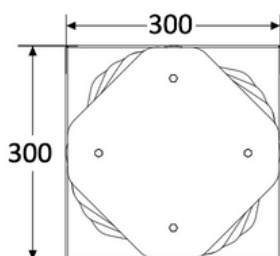


Meeting Room

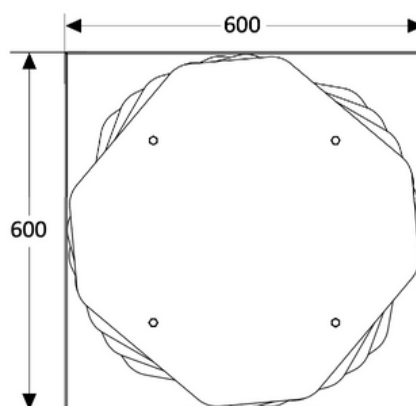


Office

Dimension (Unit: mm)



CO-X1-300

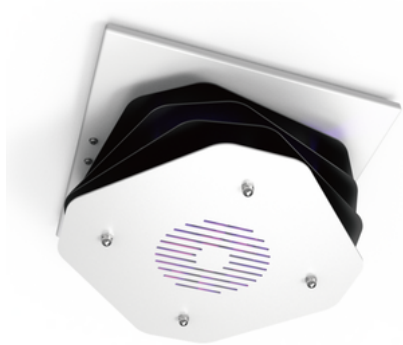


CO-X1-600

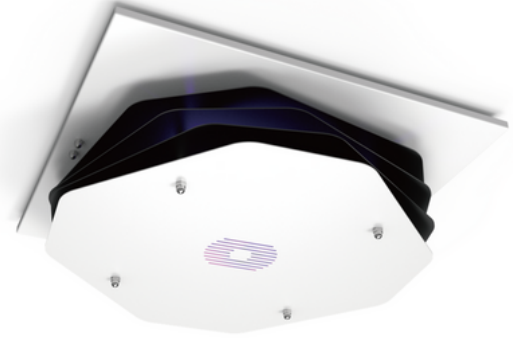


UV AIR DISINFECTION

CO-X2







CO-X2-300



CO-X2-600

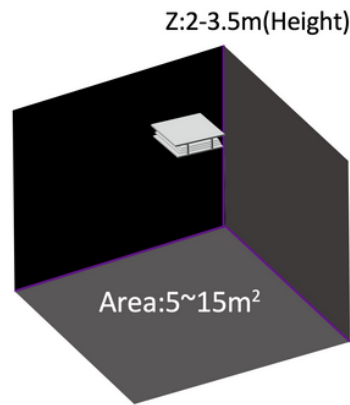
Features

-  Air circulation system to accelerate sterilization
-  Continuous air sterilization and purification in the presence of people
-  Safe sterilization without any chemical residues
-  No extra labor or disinfectant supplement required

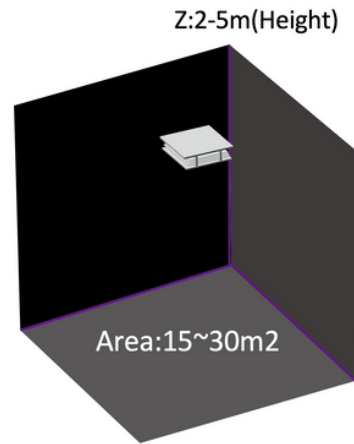
Specifications

Type	CO-X2-300	CO-X2-600
Light Source	UV LED	
Rated Voltage	AC 100-277V, 50/60Hz	
Color	White/Black	
Optimal temperature rang	-20~ 40°C	
Lifetime	10000h	
Air Circulation System	Yes	
Lamp Included	Yes	

Disinfection Space Recommendation



CO-X2-300



CO-X2-600

Application



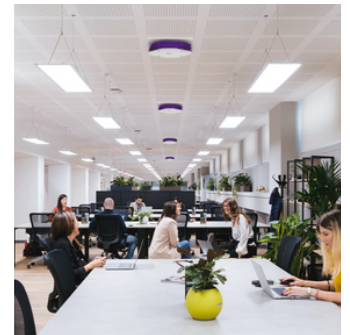
Home



Public Area

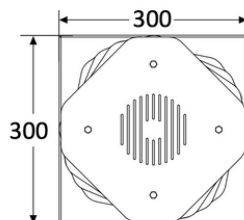


Clinic

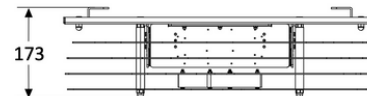
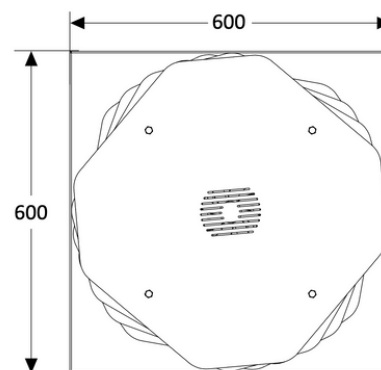


Workspace

Dimension (Unit: mm)



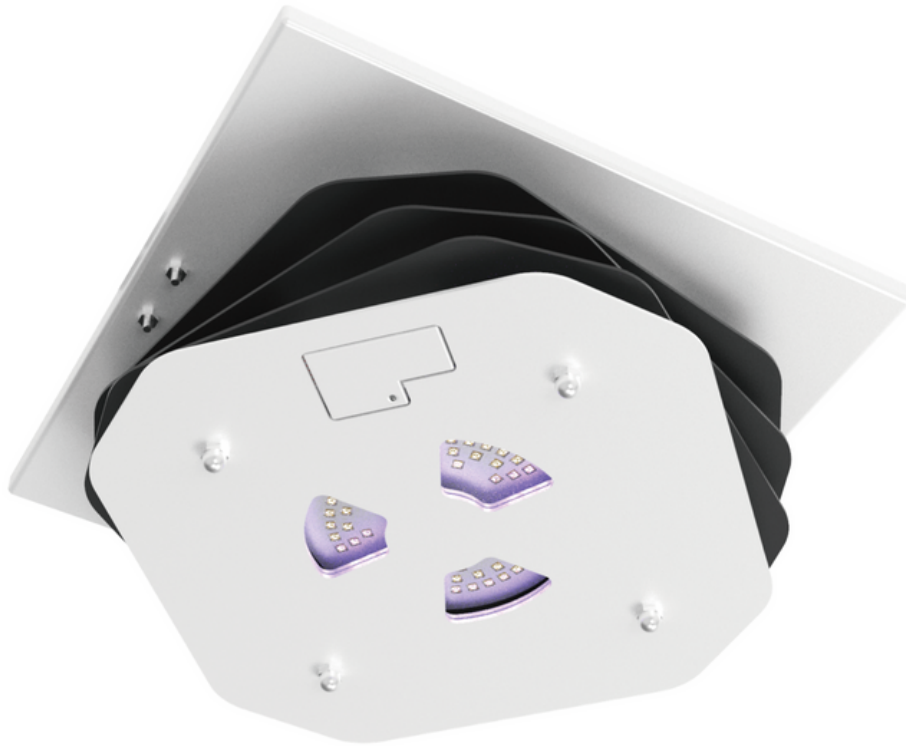
CO-X2-300



CO-X2-600

AUTOMATIC UV DISINFECTION





CO-X3



Specifications

Type	CO-X3
Light Source	UV LED
Rated Voltage	AC 100-277V, 50/60Hz
Color	White/Black
Optimal temperature rang	-20~ 40°C
Lifetime	10000h
Weight	2.2kg±5%
Size	300x300x110mm

Features

-  Well-documented broad-spectrum antiviral and antibacterial drugs (including coronavirus and its variants).
-  The product does not contain mercury, does not produce ozone, and has no pungent odor
-  Induction device, friendly to people
-  Stylish and simple appearance, suitable for any place.

Application



Fitting Room



Unmanned Store



Reading Room



Baby Care Room



Public Toilet



Smoking Room

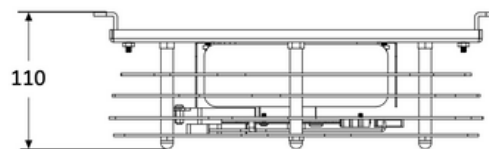
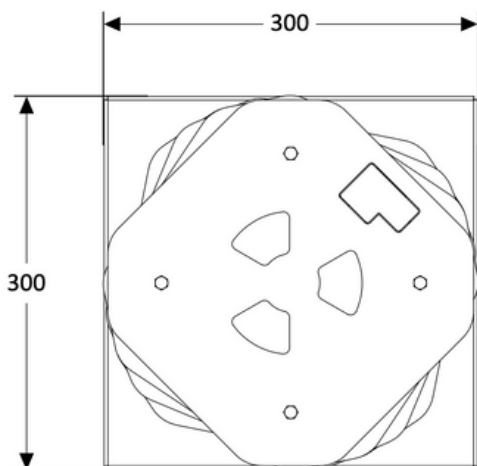


Laundry Room

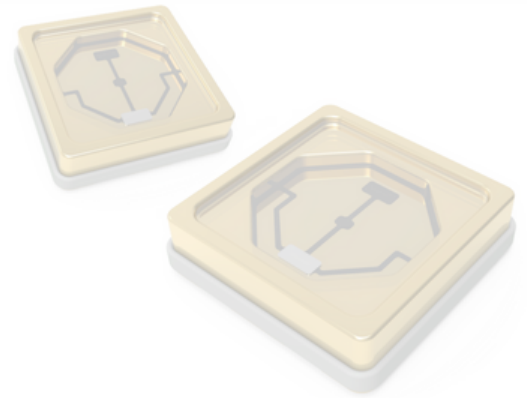
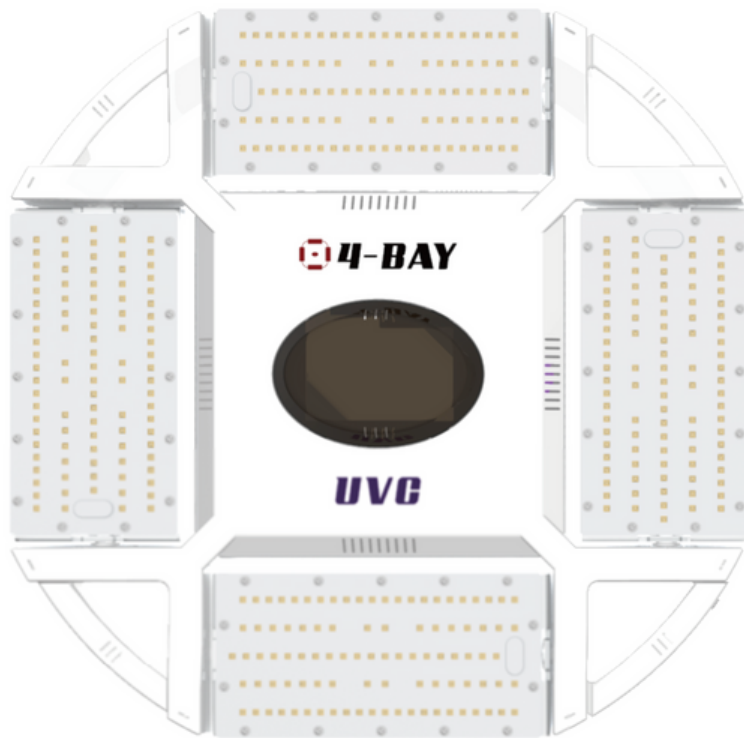


Elevator

Dimension (Unit: mm)









4BAY-UV PURIFIER



Specifications

Wattage	500W	100W	150W	200W
Driver	MEANWELL			
Rated Voltage	AC 100-240v, 50/60Hz			
Power Factor	>0.95			
Operating temperature	Aluminium Cooling Fin			
Heat Sink	-40C - 40C			
Size	429x429x159 mm			

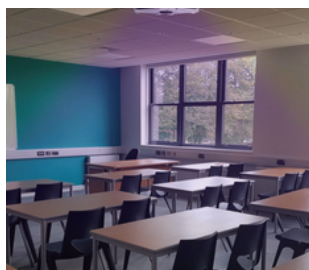
Features

-  Minimal additional spend with lower operational costs than regular gas fluorescent lighting
-  Alarm device protects workforce from any harmful UVC radiation dosage
-  Easy to operate and maintain
-  No Mercury & Ozone emissions during operation together with no 'end of life' disposal issues
-  Keep the operation area under lights clean from pathogenic bacteria
-  Silent potent disinfection providing assured peace of mind

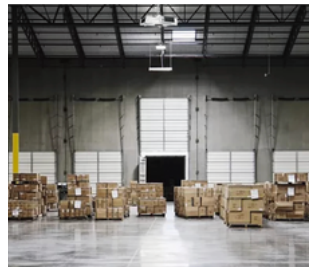
Application



Factory



Classroom

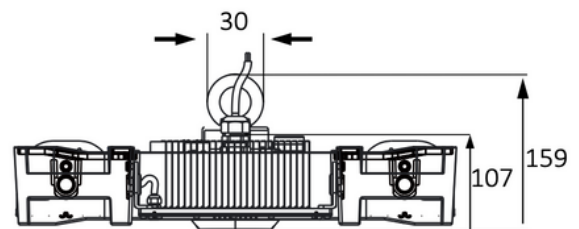
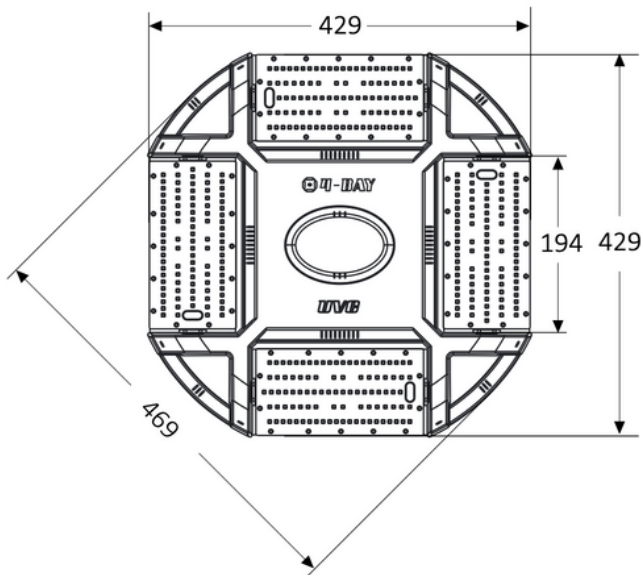


Warehouse



Office

Dimension (Unit: mm)



MOBILE 4BAY-UV STERILIZER



Specifications

Wattage	50/100/150/200W
Limiting altitude	1.5m
Horizontal rotation	X-360°(Box)
Vertical rotation	Y-180°(Product)
Size	500x300x1030mm

Features



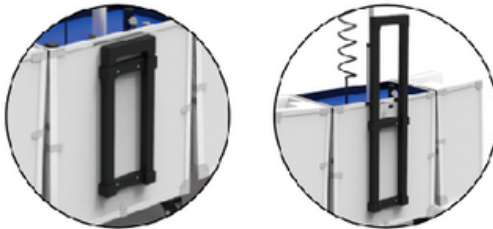
- Spectral Wavelength: 200-280nm
- Mobile & Single Placement
- Motion Sensor Protection
- Flexible Target Disinfection Area
- Easy to transport and store

Detail Features

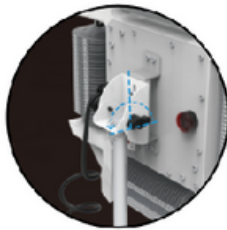


One key rising the pole
Maximum height 1.5m

Ergonomics Design



Loose the screw to adjust, 180° available



Toolless rotatable 200° available



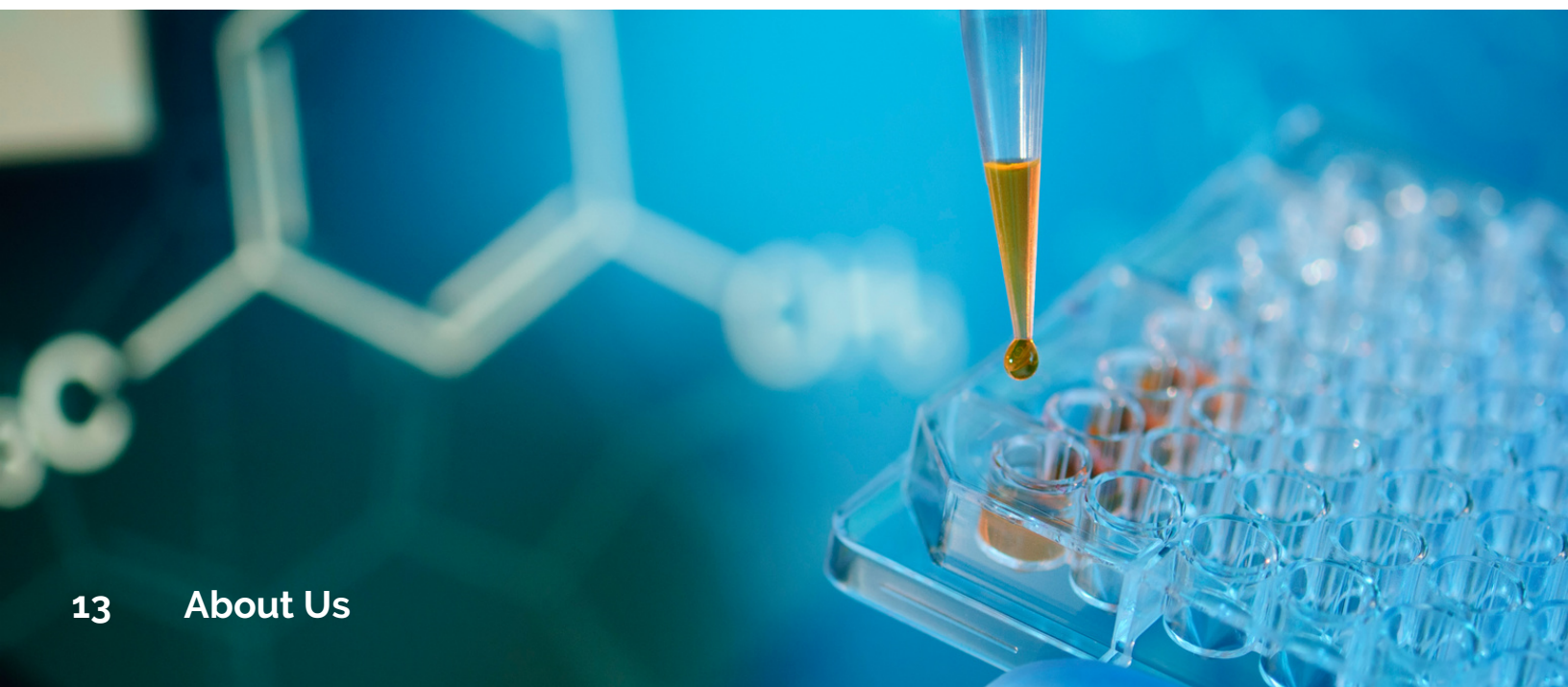
ABOUT US

Shenzhen COMING Technology Co., Ltd. was established in 2011. At the beginning of its establishment, we have been committed to providing customers with first-class products and services. With the development of the natural environment, in order to meet greater challenges, we are the first to provide UV sterilization solutions

Our engineers have deep technical knowledge in ultraviolet radiation, lamp design, lamp operation, and industry knowledge. The professional R&D team can provide unparalleled innovation ability in sterilization. At the same time, we are committed to providing ecologically harmless solutions, striving to strike a balance between environmental protection and public safety and the need for effective disinfection. We will continue to develop technologies that are vital to the health of the earth's indispensable resources (such as clean air, water, etc.).

Whether you are using it at home or in the industry, we can provide you with tailor-made solutions

So far, our disinfection and sterilization products have been sold to various countries around the world, including the United States, Russia, the United Kingdom, France, South Korea, Japan, Brazil, the United Arab Emirates, Indonesia, and other countries.



EXPLORE THE POWER OF UV-C TECHNOLOGY

In order to realize the maximum benefits of the UV-C system, high-quality UV-C products must be used. COMING is an innovative and forward-looking manufacturer that provides our customers with high-quality light products and many other advantages. Compared with traditional sterilization methods, the use of cost-effective UVC disinfection solutions can bring many benefits to a wide range of applications. Durable and high-quality sterilization light have many advantages, such as:

UV-C effectively deactivates most viruses and germs on directly irradiated air.

Compared with the residual chemical agents in conventional chemical disinfection, UVC sterilization has no residue.

Environmentally friendly - no ozone emissions during or after use.

Safe and reliable to use, open as you use it.



APPLICATION OF AIR DISINFECTION

The rapid disinfection feature of the air disinfection makes it very widely used. You can install it in a variety of indoor places, including warehouses, hospitals, hotels, toilets, schools, restaurants, etc.

CO-X1 Series

Laboratory



Meeting Room



CO-X2 Series

Public Toilet



Rest Area



CASE

Through the actual product application diagram, we will show you more possibilities of the product.

