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ULTRAVIOLET SANITATION PRODUCTS

Auxo Medical has a variety of ultraviolet sanitation products. Our products are safe, high powered, simple and effective. Furthermore, they are designed for mobility and integration. In addition, they are flexible enough for hospital use and any environment where harmful bacteria exist.

Ultimately, a reliable, easy-to-use approach keeps work spaces clean and sanitized using *UV-C* lighting. More importantly, disinfecting lights is used in a variety of applications, such as food, air, room and water purification. UV lighting can save you money, time, and energy while disinfecting and cleaning your facility. Recently, handheld UV disinfection lights are being used to disinfect corona virus and bacteria on surfaces, including work stations, machines, tables and more.

Research laboratories operate powerful UV lights to clean germs from sensitive equipment. Hospitals and medical facilities use this technology to disinfect and decontaminate surfaces and tools. Harness the power of UV and germicidal lighting for your facility, too.

Our catalog consists of brand new, reconditioned and refurbished equipment. Would you like to filter the equipment by:

[BRAND NEW](#)

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AEROLOGIC AERO 16 LAMP



Aerologic Aero 16 Lamp

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SKU: AM-UV-Aero-16

UV INDIRECT AIR PURIFYER



The principal application of Hygeaire Germicidal Ultraviolet Indirect Air Disinfection Fixtures is to purify the upper room air in occupied spaces in order to reduce the risk of cross-infection and exposure of occupants to infectious airborne microbes. These fixtures are designed to project the ultraviolet rays across the upper room air, thereby destroying bacteria and viruses that are carried into the ultraviolet field by convection currents or air circulation.

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SKU: AM-LIND-24-EVO-2PM

AEROLOGIC ADHO64-4



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO64-4

AEROLOGIC ADHO48-4



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO48-4

AEROLOGIC ADHO36-4 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO36-4

AEROLOGIC ADHO30-4 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO30-4

AEROLOGIC ADHO24-4 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO24-4

AEROLOGIC ADHO18-4 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO18-4

AEROLOGIC ADHO64-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO64-2

AEROLOGIC ADHO48-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO48-2

AEROLOGIC ADHO36-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO36-2

AEROLOGIC ADHO30-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO30-2

AEROLOGIC ADHO24-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO24-2

AEROLOGIC ADHO18-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-ADHO18-2

AEROLOGIC AD48-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD48-2

AEROLOGIC AD36-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD36-2

AEROLOGIC AD30-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD30-2

AEROLOGIC AD24-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD24-2

AEROLOGIC AD18-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD18-2

AEROLOGIC AD12-2 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD12-2

AEROLOGIC AD36-1 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD36-1

AEROLOGIC AD30-1 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD30-1

AEROLOGIC AD24-1



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD24-1

AEROLOGIC AD18-1 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD18-1

AEROLOGIC AD12-1 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-AD12-1

AEROLOGIC AERO 44 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-44

AEROLOGIC AERO 32 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-32

AEROLOGIC AERO 26 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-26

AEROLOGIC AERO 24 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-24

AEROLOGIC AERO 20 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-20

AEROLOGIC AERO 18 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-18

AEROLOGIC AERO 14 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-14

AEROLOGIC AERO 12 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-12

AEROLOGIC AERO 8 LAMP



The AeroLogic® One Lamp Air Duct Models - primarily used for installation in new and existing HVAC (Heating, Ventilating & Air Conditioning) systems, and are mounted onto the outside of the air duct. The lamp is instant starting and provides the utmost in quality, sustained output, and longevity. Specially designed quartz sleeve to protect and insulate the germicidal ultraviolet lamp. State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp output; it is lightweight, efficient, and operates cool for longer life.

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SKU: AM-UV-Aero-8

SANILIGHT 64" DUAL LAMP



SaniLIGHT® 64" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D64-2CC-120

SANILIGHT 48" DUAL LAMP



SaniLIGHT® 48" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

[Download Brochure](#)

[Read More](#)

SKU: AM-D48-2CC-120

Price: \$743.25

SANILIGHT 36" DUAL LAMP



SaniLIGHT® 36" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D36-2CC-120

SANILIGHT 24" DUAL LAMP



SaniLIGHT® 24" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D24-2CC-120

SANILIGHT 18" DUAL LAMP



SaniLIGHT® 18" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D18-2CC-120

SANILIGHT 64" DUAL LAMP 120V



SaniLIGHT® 64" Dual Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D64-2S-120

SANILIGHT 48" SINGLE LAMP 120V



SaniLIGHT® 48" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D48-1S-120

SANILIGHT 36" SINGLE LAMP 120V



SaniLIGHT® 36" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D36-1S-120

SANILIGHT 30" SINGLE LAMP 120V



SaniLIGHT® 30" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D30-1S-120

SANILIGHT 24" SINGLE LAMP



SaniLIGHT® 24" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D24-1S-120

SANILIGHT 18" SINGLE LAMP 120V



SaniLIGHT® 18" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D18-1S-120

SANILIGHT 12" SINGLE LAMP 120V



SaniLIGHT® 12" Single Lamp produces direct germicidal ultraviolet radiation for use in an open, unoccupied space to disinfect areas from microorganisms such as bacteria, mold, virus, and fungi. Constructed of corrosion-resistant Stainless Steel. Virtually all microorganisms are susceptible to SaniLIGHT® germicidal ultraviolet disinfection.

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SKU: AM-D12-1S-120

SANITAIRE RSM2680 230V



The Sanitaire RSM2680 230V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RSM2680 230V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RSM2680-230

SANITAIRE RSCS280A 230V



The Sanitaire RSCS280A 230V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RSCS280A 230V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RSC280A-230

SANITAIRE RS760 230V



The Sanitaire RS435 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS435 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS760-230

SANITAIRE RS435 230V



The Sanitaire RS435 230V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS435 230V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS435-230

SANITAIRE R140 230V



The Sanitaire R140 230V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire R140 230V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-R124-230

SANITAIRE RS72 230V



The Sanitaire RS72 230V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS72 230V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS72-230

SANITAIRE R140 120V



The Sanitaire R140 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire R140 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-R124-120

SANITAIRE RS760 120V



The Sanitaire RS760 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS760 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS760-120

SANITAIRE RSM2680 120V



The Sanitaire RSM2680 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RSM2680 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RSM2680-120

SANITAIRE RSCS280A 120V



The Sanitaire RSCS280A 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RSCS280A 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RSC280A-120

SANITAIRE RS435 120V



The Sanitaire RS435 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS435 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS435-120

SANITAIRE RS72 120V



The Sanitaire RS72 120V protects occupants including but not limited to personnel, clients, and patients from infection due to airborne microbes. The Sanitaire RS72 120V operates in crowded or poorly ventilated areas, and in situations where the risk of cross-infection is high. SANITAIRE® Room Air Sanitizers are germicidal ultraviolet fixtures that effectively destroy airborne microbes including bacteria, mold, and viruses in enclosed occupied spaces and are available in a number of different configurations to adapt to any setting.

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SKU: AM-RS72-120

UV INDIRECT AIR PURIFYER, WALL MOUNTED



The principal application of Hygeaire® Germicidal Ultraviolet Indirect Air Disinfection Fixtures is to purify the upper room air in occupied spaces in order to reduce the risk of cross-infection and exposure of occupants to infectious airborne microbes. These fixtures are designed to project the ultraviolet rays across the upper room air, thereby destroying bacteria and viruses that are carried into the ultraviolet field by convection currents or air circulation.

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SKU: AM-LIND-24-EVO

SANIDYNE PREMIUM



The Sanidyne® Premium has been carefully conceived to provide germicidal ultraviolet disinfection to purify the room air and exposed surfaces of an unoccupied area by the means of 8 STER-L-RAY® Amalgam Germicidal Ultraviolet Lamps. These special lamps generate high levels of germicidal ultraviolet radiation lethal to infectious microorganisms such as bacteria, mold, and virus.

The ultraviolet disinfection dosage is a function of time and intensity to which the air and surrounding surfaces are exposed. Our UV Application Specialists would be happy to perform the necessary calculation to ensure the sanitizer we provide is appropriate for your particular application.

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SKU: AM-40-5240B

SANIDYNE PLUS



The Sanidyne® Plus has been carefully conceived to provide germicidal ultraviolet disinfection to purify the room air and exposed surfaces of an unoccupied area by the means of 8 STER-L-RAY® High Output (HO) Germicidal Ultraviolet Lamps. These special lamps generate high levels of germicidal ultraviolet radiation lethal to infectious microorganisms such as bacteria, mold, and virus.

The ultraviolet disinfection dosage is a function of time and intensity to which the air and surrounding surfaces are exposed. Our UV Application Specialists would be happy to perform the necessary calculations to ensure the sanitizer we provide is appropriate for your particular application.

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SKU: AM-40-5087B1

SANIDYNE PRIME



The Sanidyne® Prime has been carefully conceived in order to provide germicidal ultraviolet disinfection for air and exposed surfaces of an unoccupied area, by means of 8 STER-L-RAY® High Output (HO) Germicidal Ultraviolet Lamps. These special lamps generate high levels of germicidal ultraviolet radiation lethal to infectious microorganisms such as bacteria, mold, and viruses.

The ultraviolet disinfection dosage is a function of time and intensity to which the air and surrounding surfaces are exposed. Our UV Application Specialists would be happy to perform the necessary calculation to ensure the sanitizer we provide is appropriate for your particular application.

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SKU: AM-40-0633A

SANIDYNE PRIME REMOTE



The Sanidyne® Prime Remote has been carefully conceived in order to provide germicidal ultraviolet disinfection for air and exposed surfaces of an unoccupied area, by means of 8 STER-L-RAY® High Output (HO) Germicidal Ultraviolet Lamps. These special lamps generate high levels of germicidal ultraviolet radiation lethal to infectious microorganisms such as bacteria, mold, and virus.

The ultraviolet disinfection dosage is a function of time and intensity to which the air and surrounding surfaces are exposed. Our UV Application Specialists would be happy to perform the necessary calculation to ensure the sanitizer we provide is appropriate for your particular application.

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