

CLEAN LIGHT™



CLEANLIGHT UV-HANDHELD

CLEANLIGHT PRO UNIT 36WATT

Millions of people are faced with the scourges of diseases like Powdery mildew, Botrytis, E-coli, Salmonella and other contaminants on their plants, in their house, in the office and in public places.

By scanning their plants or objects on a daily basis, thousands of committed customers are now able to control these diseases without using toxic pesticides.

The CleanLight Pro unit is designed in such a way that the reflector protects the operator against high levels of UV light, while at the same time diffusing the light in such a way that the cleansing light penetrates well in between the foliage of your plants and in between the objects.

Product data

General information

Armature:	Parabolic reflector
Material:	Aluminum
Main application:	Disinfection
Useful life:	10.000 hours
System description:	UV-handheld

Light Technical

Color code:	UV
Color Designation:	Not specified
Depreciation at Useful Lifetime:	15%

Operating and Electrical

Power (Nom):	36 W
Lamp Current:	0.29 A
Voltage:	120v/230v

Approval and Application

Mercury (Hg) Content (Nom):	2.0 mg
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UV information

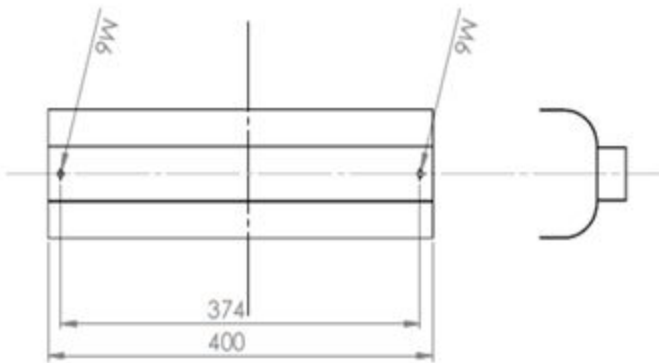
Nanometer:	254nm
UV-C Radiation at 100hr:	12W
UV-Lamp:	PL-L 60W

Product Data

Full product code:	A100006 / A10006USA
Order product name:	CleanLight Pro unit 230v / 120v
EAN/UPC – Product:	230v - 8 714404 043144 / 120v - 8 714404 043151
Numerator – Quantity per pack:	1
Box includes:	Reflector, UV-lamp, Safety Glasses, Safety Gloves and manual
Measurement reflector:	400mm*120mm*120mm / 15.7" x 4.7" x 4.7"
Measurement outer box:	420mm *250mm*200mm / 16.5" x 5.9" x 7.87"
Net Weight:	2.2 kg

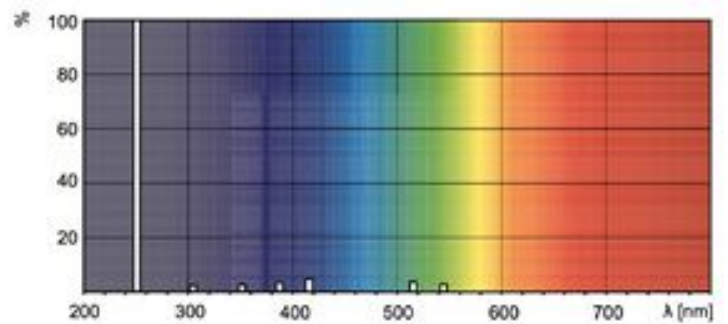
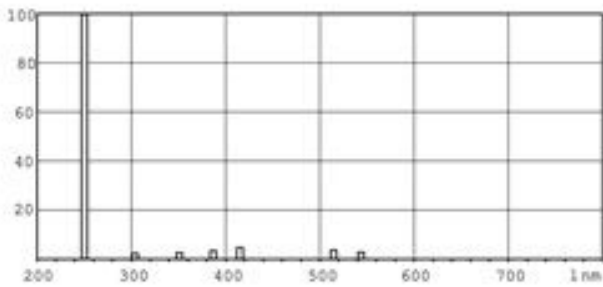
CLEANLIGHT PRO

Dimensional drawing:



CleanLight Pro unit 36W

Photometric data



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CLEAN LIGHT™



CLEANLIGHT UV-FRAME

CLEANLIGHT UV-FRAME 780

For smaller areas such as buses, elevators, toilets, the CleanLight UV-Frame will be suitable. Application with a CleanLight UV-Frame is safe and easy. Simply place a UV Frame every 3-4 meters, switch the frame(s) on remotely and leave the UV-Frame on for 3 minutes.

By doing so the UV-C lamps will disinfect the area, thanks to reflection against the ceiling, floor, windows and other materials, more areas will be disinfected via the UV-light.

The standard CleanLight UV-Frame is equipped with six strong CleanLight UV-lamps. If necessary, the number of lamps can be increased to be more effective in a shorter period of time. Most common diseases to fight are E. coli, Salmonella Botrytis and the COVID-19 virus.

Product data

General information

Unit type:	UV-frame
Material:	Aluminum
Main application:	Disinfection
Max area capacity:	4m3 / 140cb ft
Useful life:	12000 hours
System description:	UV-Frame

Light Technical

Color code:	UV
Color Designation:	Not specified
Depreciation at Useful Lifetime:	15%

Operating and Electrical

Power (Nom):	780W
Lamp Current:	3.4 A
Voltage:	230v

Approval and Application

Amalgam (AMAL)

UV information

Nanometer:	254nm
UV-Lamp:	TLSVG 30/910-130E

Product Data

Full product code:	F100100
Order product name:	CleanLight UV-Frame
Numerator – Quantity per pack:	1
Box includes:	Frame, 6x UV-lamps, 3x ballasts, Safety Materials and the Manual
Measurement Frame:	120cm*120cm*120cm / 47.2" x 47.2" x 47.2"
Net Weight:	18 kg

CLEANLIGHT UV-FRAME

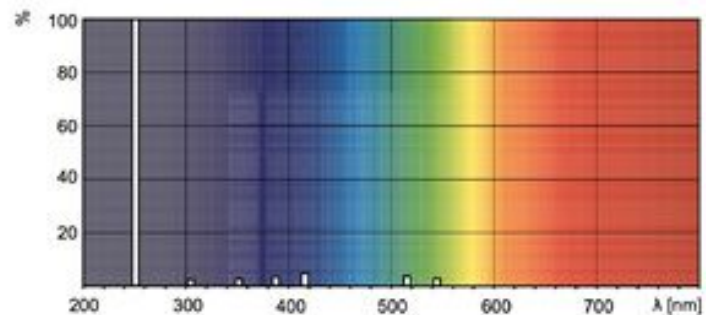
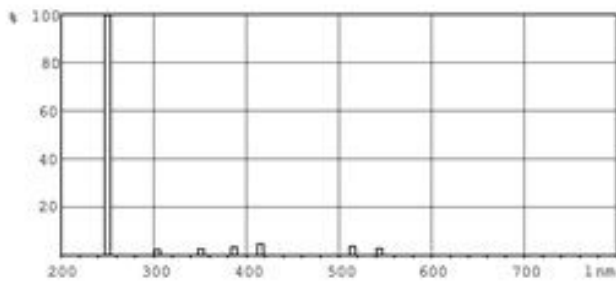
Overview dimensions:



A – 843 mm B – 839mm C – 923mm D – 97.5mm E – 30mm F – 8 meter

CleanLight UV-Frame 780W

Photometric data



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CLEAN LIGHT™

CLEANLIGHT TROLLEY

CLEANLIGHT UV-TROLLEY 780



For areas such as metro's, buses, offices, elevators and toilets, the CleanLight UV-Trolley is very suitable. The application with a CleanLight UV-Trolley is very safe and simple. Simply by pushing the UV-trolley through the different areas, on a certain speed, you disinfect everything around it in 3m radius.

By doing so, the UV-C lamps will disinfect the area, thanks to reflection against the ceiling, floor, windows and other materials, more areas will be disinfected via the UV-light. The operator is behind a plastic shield and needs to wear a safety suit.

The standard CleanLight UV-Trolley is equipped with six strong CleanLight UV-lamps. If necessary, the number of lamps can be increased to be more effective in a shorter period of time. Most common diseases to fight are COVID-19, E. coli, Salmonella and Botrytis.

Product data

General information

Unit type:	UV-Trolley
Material:	Aluminum
Main application:	Disinfection
Max area capacity:	3m3 / 100cb ft
Useful life:	12000 hours
System description:	UV-Trolley

Light Technical

Color code:	UV
Color Designation:	Not specified
Depreciation at Useful Lifetime:	15%

Operating and Electrical

Power (Nom):	780W
Lamp Current:	3.4 A
Voltage:	230v

Approval and Application

Amalgam (AMAL)

UV information

Nanometer:	254nm
UV-Lamp:	TLSVG 30/910-130E

Product Data

Full product code:	T100120
Order product name:	CleanLight UV-Trolley
Numerator – Quantity per pack:	1
Box includes:	Trolley, 6x UV-lamps, 3x ballasts, Safety Shield and Safety Materials
Measurement Trolley:	140cm long *80cm in width *180cm in height
Net Weight:	22 kg

CLEANLIGHT UV-TROLLEY

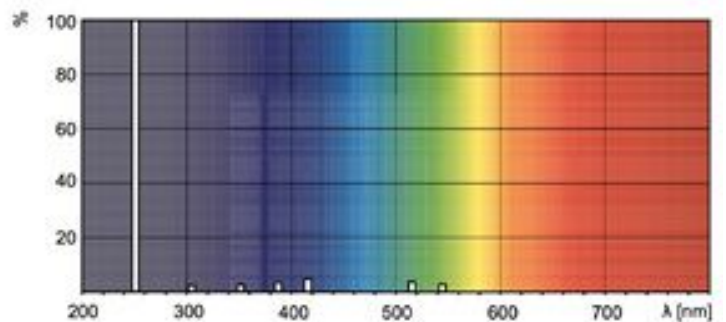
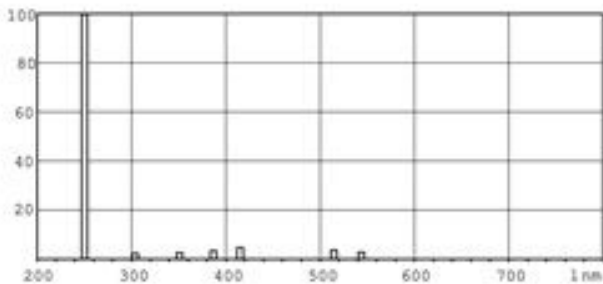
Overview dimensions UV-lamp:



A – 843 mm B – 839mm C – 923mm D – 97.5mm E – 30mm F – 8 meter

CleanLight UV-Trolley 780W

Photometric data



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