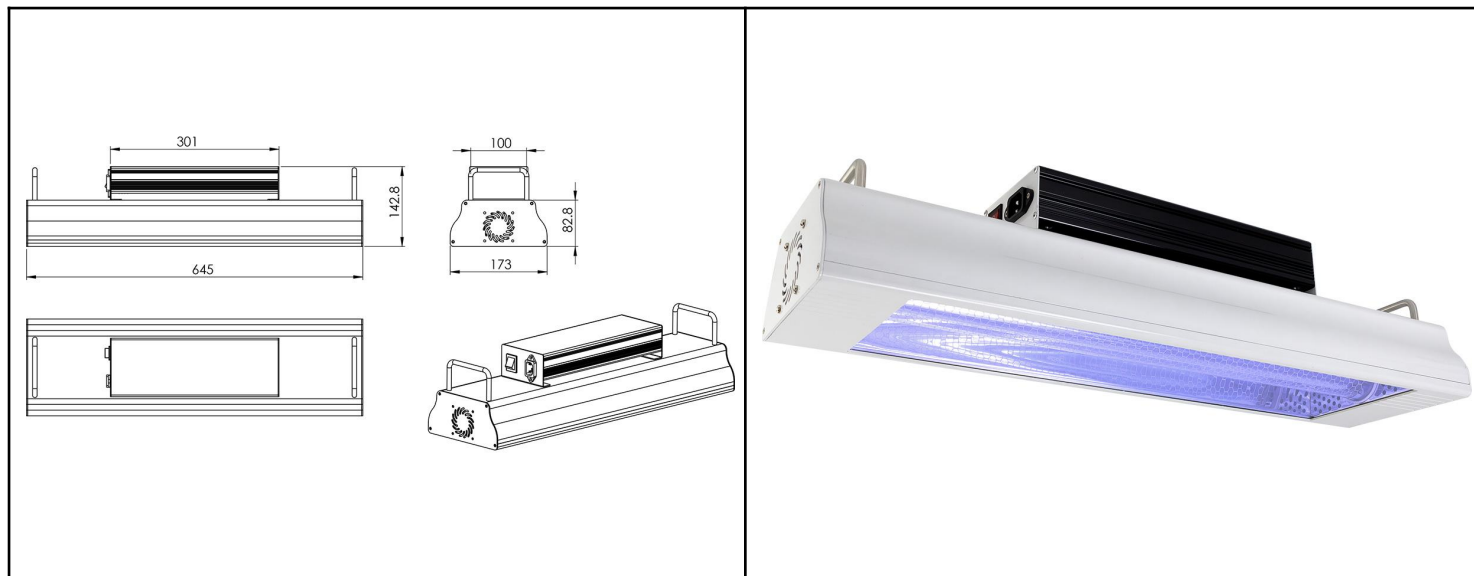


FAR-UVC 222 NM FIXTURE

KVP222-NX160



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GENERAL DATA

Luminaire type	Far UVC 222 nm fixture
Wavelength	222 nm
Power	160 W
UV irradiation	Ref. to chart below
Housing material	Extruded aluminium
Housing color	White
Dimensions	L645 x W173 H143 mm
Weight	4,2 kg
Installation	pendant
Lamp material	pure quartz glass
IP rating	IP 20
Operating	20° ~ +50° C
Warranty	2 years

Far UVC fixture acts against almost all harmful microorganisms in the air and on surfaces. No harm to human skin and eyes. Does not contain mercury. Casambi ready. Built-in microwave sensor for safety.

ELECTRICAL DATA

Input volt	120-277 VAC
Input current max	2 A
Lifespan	>12 000 hrs

APPLICATIONS

- Public premises
- Hospitals
- Schools
- Food production
- Poultry
- Fish farms
- All animal farms
- Crop production

FEATURES

- No harm to skin or eyes
- Mercury free
- Destroys bacteria, mold and viruses
- Casambi ready

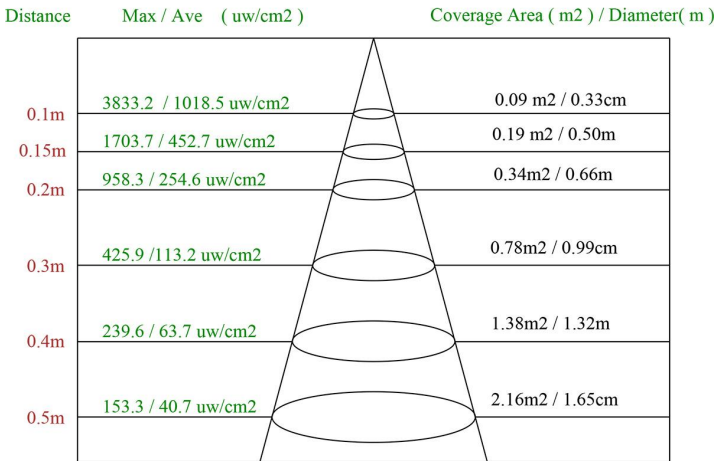


FAR-UVC 222 NM FIXTURE

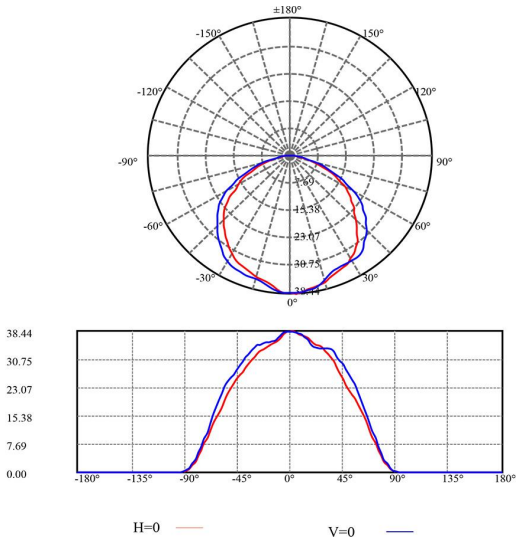
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Far UVC Radiation Intensity vs distance Chart



Far UVC Radiation Distribution Curve [Unit:uw/sr]

The information is for your reference only, we reserve the right to make alterations in the interest of improving our products.

