

## Functional features

It destroys 99% of the SARS-CoV-2 virus (Covid-19) in 4.1 seconds by applying UV-C at a dose of 16mj / cm<sup>2</sup> in a tunnel of 10.513 cm<sup>3</sup>.

It cleans an area of 16 m<sup>2</sup> (42m<sup>3</sup>) in 1 hour from Covid-19 virus with a rate of 90%.

## Areas where it is used

Offices  
Housings  
Meeting rooms  
All the closed areas up to a space of maximum 30m<sup>2</sup>

## Covid-19 sterilization of 10 m<sup>2</sup> area with 26 m<sup>3</sup> volume;

1. LOG %90 sterilization,	<b>36 min</b>
2. LOG %99 sterilization,	<b>72 min</b>
3. LOG %99,9 sterilization,	<b>144 min</b>

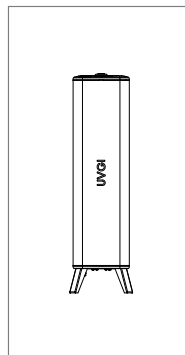
## Mechanical features

- 36W UV-C lamp power
- 90m<sup>3</sup> 220V 19W AC fan
- Completely aluminium body
- 16mj/cm<sup>2</sup> UV-C dosage
- 10.513cm<sup>3</sup> UV-C radiant tunnel
- Electrostatic paint
- 30dB/m max noise
- It is suitable for 0-30m<sup>2</sup> areas

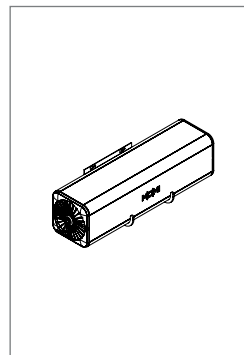
## Electrical features

- 220V AC 60W

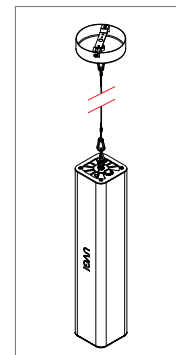
## Mounting Options



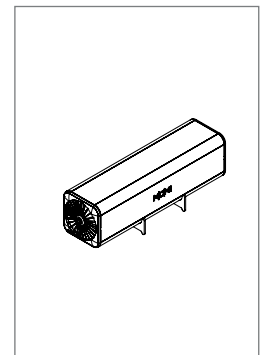
**01:** Assembly with feet



**02:** Wall hanging mounting



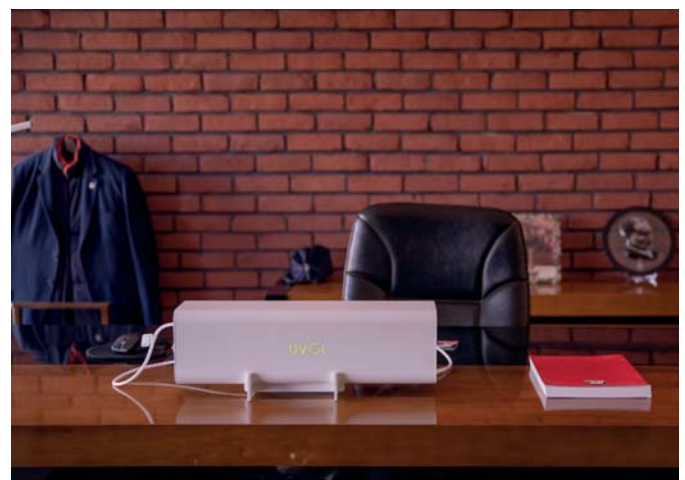
**03:** Ceiling mounting



**04:** Table top mounting

## IoT features (Optional)

- Engine speed adjustment
- Emission measurement of UV-C lamp
- Message warning when UV-C emission drops
- Sterilizing the environment according to its volume and stopping automatically
- Planning operating and stopping hours



**WARNING:** It does not contain any danger. It can be used safely in closed environments with people and other living things.