

PHILIPS

UV-C disinfection system

**Disinfect your home from
viruses and bacteria, in
an effective and easy
way**



UV-C Disinfection Desk Lamp

Specifications



Product description	UV-C disinfection desk lamp
Input	220-240Vac 50/60Hz
Wattage	24W
Life	9000hours
Size	120x120x247mm
Weight	1200g
Color	Silver

CAUTION!
The exposure to UV-C can be harmful to eyes and skin.
Always use and store the product according to the user manual.

Disinfect rooms in a matter of minutes



Living room
45 min*



Bedroom
30 min*



Smaller rooms
15 min*

*Disinfection effectiveness will vary depending on the disinfection time, distance and type of surface/object. Calculation references:

- Living Room – 28m², with 3m range
- Bedroom – 20m², 2.5m range
- Washroom – 13m², 2m range

Effective disinfection

The disinfection is effective thanks to the high quality of the Philips UV-C tube and the dedicated driver design.



Why Philips UV-C disinfection desk lamp



All bacteria and viruses tested to date respond to UV-C disinfection²



In laboratory testing, our UV-C light sources reduced SARS-CoV-2 (the virus that causes COVID-19) infectivity on a surface to below detectable levels in as few as 9 seconds³



Simple to use, with clear control panel and voice guidance



Disinfects surfaces and objects in minutes¹



Added layer of protection with sensors and timers



Philips has 35 years' experience in UV-C lighting



Dedicated driver design for disinfection effectiveness



Motion
sensor



Step-by-step
voice guidance



Built-in
timer



Intuitive
control

24,7 cm
9,84 inch



12 cm
4,7 inch

12 cm
4,7 inch



Disinfect surfaces and objects in minutes

The Philips UV-C disinfection desk lamp can effectively deactivate viruses, bacteria, molds and spores, in a matter of minutes. All bacteria and viruses tested to date respond to UV-C disinfection.

In laboratory testing, our UV-C light sources reduced SARS-CoV-2 (the virus that causes COVID-19) infectivity on a surface to below detectable levels in as few as 9 seconds.

As we know that exposure to UV-C can be harmful to eyes and skin, we added an extra layer of protection by using built-in sensors and timers. They are simple to use, with a concise control panel and voice support.



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www.lighting.philips.sa/consumer/uv-c-lighting