

UV-C disinfection system

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

67

(1 A Y )



UV-C Disinfection Desk Lamp

### Specifications



Product description	UV-C disinfection desk lamp
Input	220-240Vac 50/60Hz
Wattage	24W
Life	9000hours
Size	l20xl20x247mm
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



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

- Living Room  $28m^2$ , with 3m range
- Bedroom 20m², 2.5m range
- Washroom 13m<sup>2</sup>, 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 disinfection<sup>2</sup>



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 <sup>3</sup>



Simple to use, with clear control panel and voice guidance



Disinfects surfaces and objects in minutes<sup>1</sup>



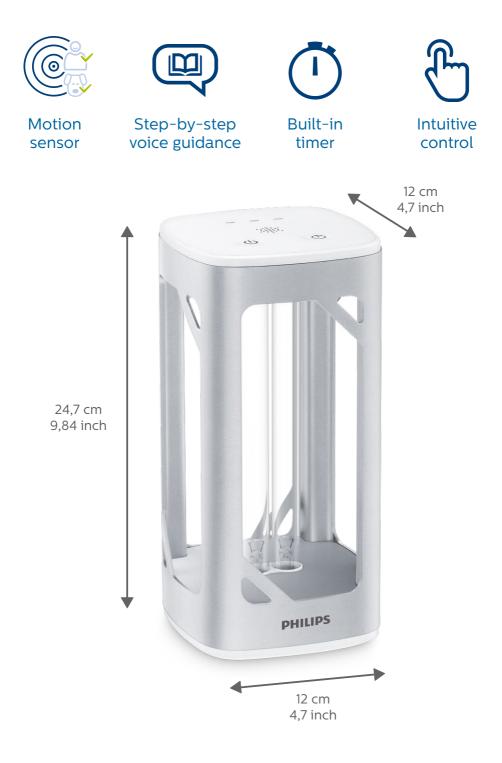
Added layer of protection with sensors and timers



Philips has 35 years' experience in UV-C lighting



Dedicated driver design for disinfection effectiveness





## 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.



©2021 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify.

Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. All other trademarks are owned by Signify Holding or their respective owners.

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