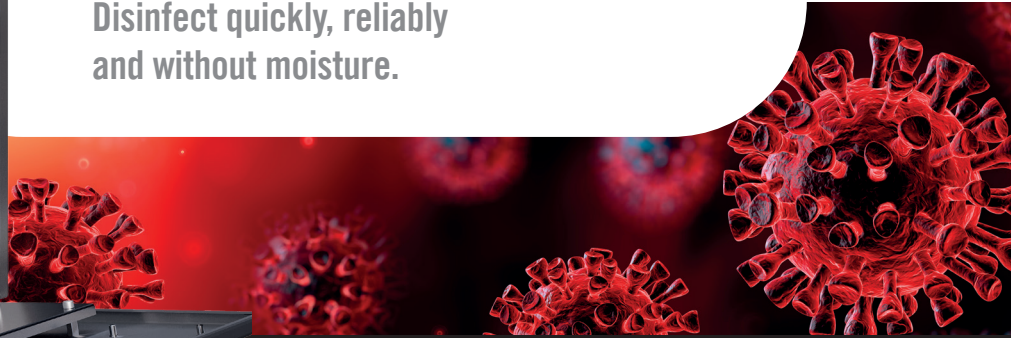


## Soluva<sup>®</sup> *pro* UV Disinfection Chamber

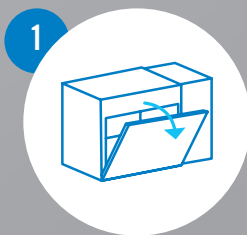
Disinfect quickly, reliably  
and without moisture.



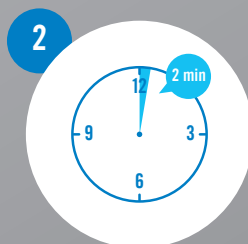
For years, UV light has provided dry, highly efficient and chemical-free disinfection of surfaces, air and water. For example, the food industry uses UV technology to disinfect the packaging of sensitive products such as baby food containers and UV also disinfects municipal drinking water. Wherever it is important to achieve reliable and fast results, UV disinfection is the solution.



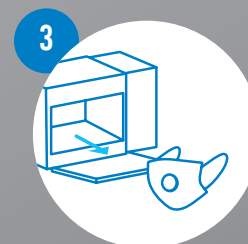
It's so easy to use



Open the door of the Soluva<sup>®</sup> *pro* UV Disinfection Chamber and insert the object. Close the door again.



Set the timer to 2 minutes.



After the elapsed time remove the object. The object has achieved a disinfection rate up to 99.9%.

## Your benefits at a glance

- 360 degrees of radiation and disinfection
- Timer ensures effective & reliable disinfection
- Easy handling
- Short disinfection times
- Material-friendly disinfection – dry and chemical-free
- Long lifespan of UV lamps
- Large radiation volume allows disinfection of large or multiple objects at the same time
- Can be used with any domestic power source (normal plug)
- Highest user safety standards – sensors prevent UV lamp from operating when the door is open
- Constructed of highly hygienic stainless steel, interior made of highly reflective aluminum



## We know what we do

Based on Heraeus Noblelight's many years of experience, the newly developed Soluva® *pro* UV Disinfection Chamber enables the disinfection of a wide variety of objects – can be used by everyone and everywhere. However, there is no intended use for disinfecting medical devices.

## Technical specifications

- Number of lamps installed: 4
- Expected service life of the lamp: up to 1000 operating hours
- Electrical power: 340 Watt
- Large irradiation volume:  
(L×H×W) = 413 mm × 250 mm × 300 mm
- Overall size:  
(L×H×W) = 651 mm × 437 mm × 320 mm
- 360° radiation via reflectors
- Weight: approx. 26 kg



[www.heraeus-noblelight.com](http://www.heraeus-noblelight.com)

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