# Heraeus

# **UV Disinfection Chamber**





### It's so easy to use



Open the door of the 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%.

## Heraeus

## 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 UV Disinfection Chamber enables the disinfection of a wide variety of objects — can be used from 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:  $(L \times H \times W) = 651 \,\text{mm} \times 437 \,\text{mm} \times 320 \,\text{mm}$
- 360° radiation via reflectors
- Weight: approx. 26 kg



#### www.heraeus-noblelight.com

#### Heraeus Noblelight GmbH

Heraeusstr. 12-14 63450 Hanau, Germany Phone: +49 6181 35 8492 hng-info@heraeus.com