



4-log disinfection in minutes (DESIGNED FOR PROFESSIONAL ONLY)

UV-C disinfection chamber

Philips UV-C disinfection chamber (UVCC200 / UVCC100) optimizes the effectiveness of Philips UV-C lamp (253.7nm) to provide 4-log (99.99%) disinfection with certain time guidelines. It is designed for versatile objects surface disinfection. By means of 2 sizes offer, it fits multiple applications for professional use. e.g. offices, hotels, courier services. This UV-C disinfection chamber is not approved and/or certified as a medical device.

Benefits

- Ozone free to ensure no collateral damage to the environment
- With 2 sizes design, it's easier for customer to choose suitable size to disinfect the objects
- Auto power off when the chamber is open ensuring no UV-C exposure to user, thanks to the safety switches

Features

- By using Philips UV-C lamp (253.7nm), no ozone emitted
- 2 sizes available for different size objects disinfection
- Safety switches installed to cut the power off automatically when the door is open during the operation

UV-C disinfection chamber

Application

- Office
- Hotel
- Courier service
- Industries

Warnings and Safety

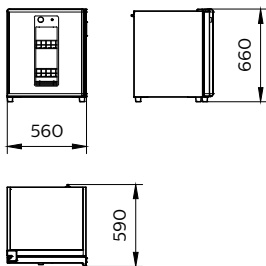
- **DANGER:** like any disinfection system, UV-C lamps and devices must be installed and used in the correct way. Direct exposure to UV-C can be dangerous and result in a sunburn-like reaction to the skin and serious damage to the cornea. UV-C disinfection mini chambers must only be sold through qualified partners and installed by professionals according to our stringent safety and legal requirements. Our UV-C products are not meant to be used in applications or activities which may cause and/or lead to death, personal injury and/or damage to the environment.
- **DISCLAIMER:**
- The UV-C disinfection chamber effectiveness in the inactivation of certain viruses, bacteria, protozoa, fungi or other harmful micro-organisms is as described above under the heading "Benefits". Signify and its group of companies do not promise or warrant that the use of the UV-C disinfection chamber will protect or prevent any user from infection and/or contamination with any viruses, bacteria, protozoa, fungi, illness or disease. The UV-C disinfection chamber is not approved for, is not intended for and must not be used to disinfect medical devices and must not be used in medical settings. In addition to and without limitation of any exclusions or limitations of liability of Signify and its group of companies as set forth in any agreement for the sale, distribution or otherwise making available of the UV-C disinfection chamber, Signify and its group of companies shall have no responsibility or liability whatsoever for any claim or damage that may arise from or relate to any use of the UV-C disinfection chamber outside of their intended use or contrary to their installation and operation instructions, each as described in this document under the heading "Application", the user manuals and/or the mounting instructions.

Versions



UVCC200 left

Dimensional drawing



UV-C disinfection chamber

