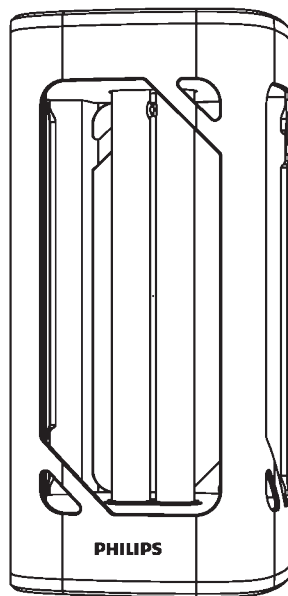


PHILIPS

UV-C disinfection desk lamp

35 years of
experience in
UV-C lighting

Added layer of
protection with
sensor and timers



User manual

Philips UV-C disinfection desk lamp

This user manual provides important information on the application and operation of this UV-C device. You should always use and store this UV-C device in accordance with this user manual.

Caution!

- No person or animal should be present in the room at the time of usage, due to high risk of harm to eyes and skin.
- This UV-C device is not approved and/or certified as a medical device.
- This UV-C device is intended to be used for the disinfection of the surfaces of objects other than medical devices.
- The UV-C device cannot be used to disinfect the surfaces of medical devices (such as medical devices in a room, surgical masks and/or surgical respirators).
- The UV-C device cannot be used in medical settings.
- The UV-C device cannot be used for disinfection of human skin.
- Do not heavily bend or drag the power line, to prevent fire and electric shock. The power line is not replaceable.
- Do not use the damaged power line.
- Do not use the UV-C device as normal lighting.
- This UV-C device should only be used in a stable upright position.
- Do not use this UV-C device when it leans, is upside down or has fallen from a flat surface.
- This UV-C device should be put in the center of the room, on the floor or on a table (with a height no more than 1.2 meter).
- The disinfection effect is dependent on the time of exposure to UV-C light.
- Keep it well stored when it is not working to prevent causing harm to eyes and skin of humans and animals.
- Always store the UV-C device in the supplied presentation case.
- This UV-C device should not be opened or dismantled.
- Switch the power off when cleaning the product.
- The UV-C tube is not replaceable.
- This UV-C device only works under dry conditions, its not water-proof.

Warning:

Materials that are exposed to UV-C and/or ozone for a long time may become damaged and/or discoloured. The UV-C device is not intended and shall not be used in applications or activities where the use or the failure of the UV-C device may cause death, personal injury and/or damage to the environment.

UV-C RISK GROUP 3



WARNING UV-C emitted from this product. Avoid eye and skin exposure to unshielded product. Follow installation instructions and user manual.

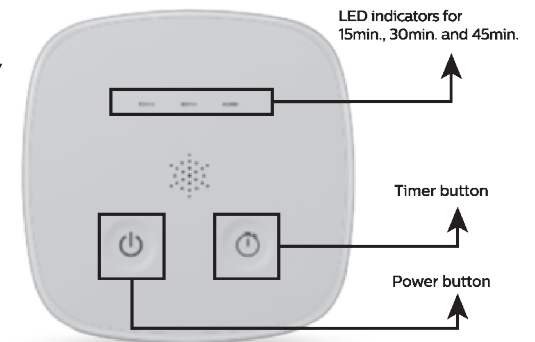
Control panel:

- Power button, hold 3 seconds to unlock/press once to start working.
- Timer button, press once to choose working min.

Press any button to stop working and back to lock mode.

The UV-C device is locked when the LED indicators light one by one.

The UV-C device doesn't work properly when the LED indicators are in light flash mode, please contact customer service.



Operation guide:

1. Power on, the UV-C device is in lock mode, hold power button for at least 3 seconds to unlock.
2. Press timer button to choose disinfection duration, there are 3 options, 15min., 30min. or 45min.
3. Press power button to start working mode, please leave the room and close the door, and the device will start to disinfect in 30 seconds when sensor can't detect any human or animal.

4. The device will go back to lock mode when routine is completed.
5. Please unplug the device when routine completes.

- * The sensor can detect human or animal within 5 meters radius.
- * When human or animal enters the 5 meters radius, the UV-C device will turn off light and switch to lock mode.

Application:

Recommendation	Bathroom / Kitchen	Bedroom	Living room
Disinfection time	15 min	30 min	45 min

*Disinfection effectiveness will vary depending disinfection timing, distance and type of surface/object.

Product Specification:

Product description:	UV-C disinfection desk lamp
Input:	220~240Vac 50/60Hz
Wattage:	24W
UV-C device lifetime:	9000hours
Size:	120X120X247mm
Weight:	800g
UV-C wavelength:	253.7nm
effective irradiance @200mm:	660uW/cm²



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