

C80W

SteriWhite Air

Indoor air disinfection device



The C80W indoor air disinfection device is used to effectively disinfect indoor air without air movement.



Applications

Production rooms | Cold storage cells |
Laboratories | Changing rooms | Storage
rooms Doctors' practices | Waiting rooms

The air volume is coordinated to the design of the Emitter via an integrated, quiet-running fan. The device is available with UV-C emitter or ozone emitter for additional odour neutralisation.

Function The UV-C light is used for targeted eradication or damaging of up to 99.99% of micro-organisms (such as bacteria/viruses, yeasts and moulds).

Equipment The high-quality and compact housing is equipped with one UV-C Emitter. In addition, the Steri-

WhiteAirC80W is delivered with an axial fan and an LED service indicator (integrated operating hours counter)

Assembly/maintenance Delivered plug-in ready for flexible wall/ceiling installation with a 3m connection cord

Technical data

TYPE	C80W
Dimensions in mm L x W x H	1000 x 127 x 176
Housing material	V2A coated
Airflow	80m³/h
Noise level	40dBA
Voltage	230V ±10% (50 Hz)
Power in W	40
Weight in kg	approx. 7,5
Designation	CE
Connection cable in m	3 incl. Schuko plug