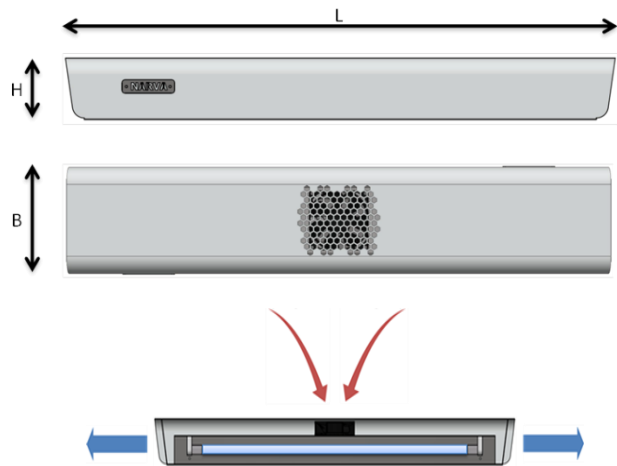


# Product Information Sheet

## NARVA UV-C Air Disinfection Device TG100

Specification:	Application:
<p>Table device for air disinfection via 254nm UV-C radiation</p> <p>The device can be used to neutralize viruses, bacteria, spores and mould.</p>	<p>The <b>NARVA UV-C table device</b> for air disinfection is specially designed for use in meeting rooms, offices, secretariats and at reception desks.</p> <p>It is easy to install and convinces by high quality and the simple, timeless design.</p>
<p>No emission of radiation from the device, no photobiological hazard during normal use.</p> <p>No use of chemicals.</p>	<p>The fan sucks the air inside the device, it flows through a channel with 2 UV-C lamps and there it is irradiated by ultraviolet light. Finally, the purified air is discharged from the side of the device.</p>



Technical Data:	
Dimensions (L x W x H):	730 x 142 x 93 mm
UV-C lamps:	2 x 24W UV-C T5 ozone free
Power supply:	230V AC
Cable supply:	2 m cable – straight safety plug
Switch:	on / off
Nominal volume rate:	40m <sup>3</sup> / h
Protection level:	IP20
Sound level:	<30 dB (particularly quiet)
Minimum UV-C radiation:	110J/m <sup>2</sup>
Overheat protection:	integrated
Lifetime of lamps:	2.000 h
Warranty:	2 years
Certification:	CE-declaration
Packaging unit:	1 piece

No risk group according to IEC 62471

This device is not suitable for illumination purposes!



**Made in Germany**