

UVpro V-Lab

Air disinfection unit in sensitive areas up to 100 m³



Air disinfection with the UVpro V-Lab

- For laboratories, treatment rooms, clinics
- Easy to mount on the wall, ready to use
- Automatically switches on and off at adjustable times
- Handy display with hour counter and adjustable fans

UVpro V-Lab air disinfection units ensure reliable air disinfection in all types of sensitive areas up to 100 m³ per hour. The unit makes little noise, is easy to install on the wall, ready to use and user-friendly. All this makes this device attractive for numerous applications.

SPECIFICATIONS

Manufacturer	Nuvonic Germany
In accordance with	EMC, CE, IP51
Material	Stainless steel: WNI.4301 en WN 1.4305
Operating temperature [°C]	0...+40
Power consumption [watt]	80
Current [mA]	400
Type UVC tube	6030 (2 x 31 watt)
Total UVC output [W _{253,7 nm}]	22
Treated air flow rate [m ³ /h]	0 - 100 (customizable)
Noise production [dB]	1-36 (depending on fan position)
Assembly	With optional mounting kit
Dimensions (L x H x D) [mm]	846 x 402 x 136
Weight [kg]	13,35
Lifespan of UVC tube [hours]	12.000 (75% ^{±5%} remaining power)
Expected lifespan of electronics	> 10 years
Supply voltage [V _{Ac}]	220...240 (50...60 Hz)
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Technical changes reserved

Technical information

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