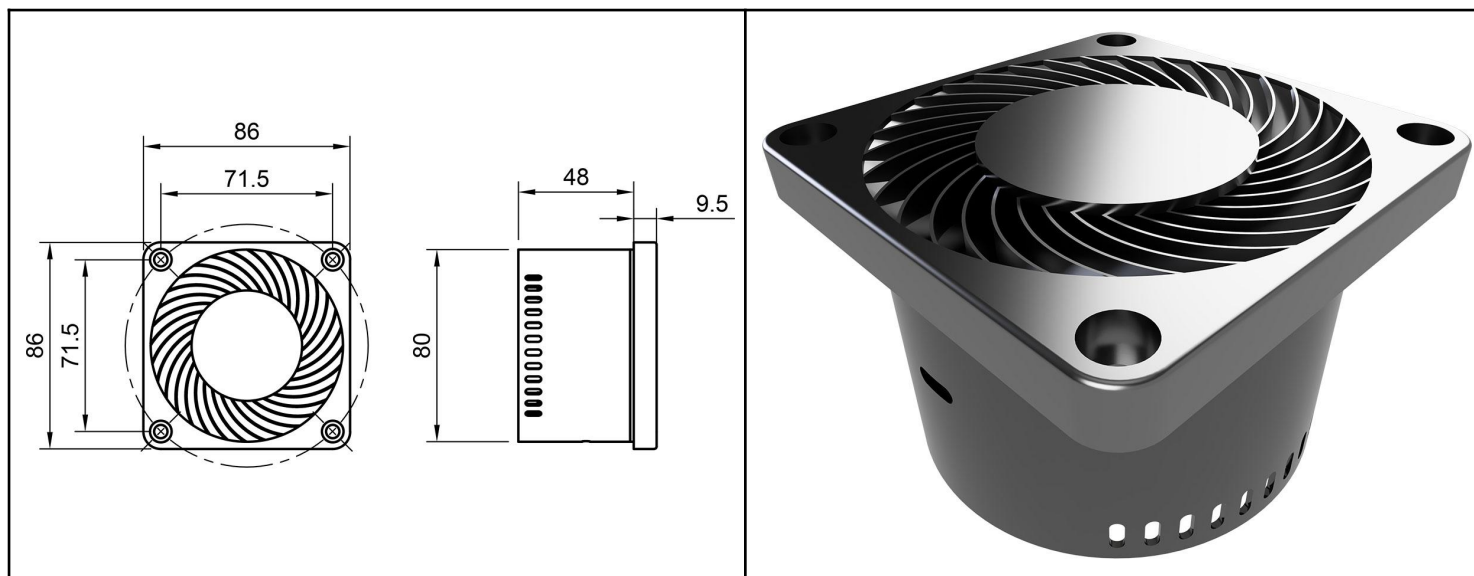




GENERAL DATA

Rated power:	7 W
Rated Input voltage:	5 VDC
UVC radiation:	253,7 nm - 3W - 1000μW/cm ² per second 367 nm - 1,6W - 360μW/cm ² per second 275 nm - 1,7W - 34,5μW/cm ² per second
Principle of operation:	UVC + photocatalyst
Photocatalyst:	TiO ²
Disinfection area:	5 m ³
Body material:	Painted steel / ABS
Color:	Silver / Customise
Installation:	Recessed
Cuttin hole:	80-82 mm
Operating temperature:	-10°C ~ 40°C
Humidity:	< 93% RH
IP rating:	IP 20

AIR PURIFICATION MODULE

Designed for the entire LN™ product line. Can work as a standalone device. Cutting hole is 80-82 mm.

The two-level air purifier contains an UV LED sterilizer and a photocatalytic purifier hidden inside the device. It safely disinfects the air by passing it through itself.

USB C-type connector



APPLICATIONS

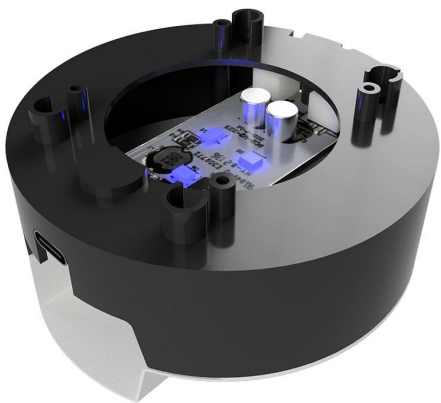
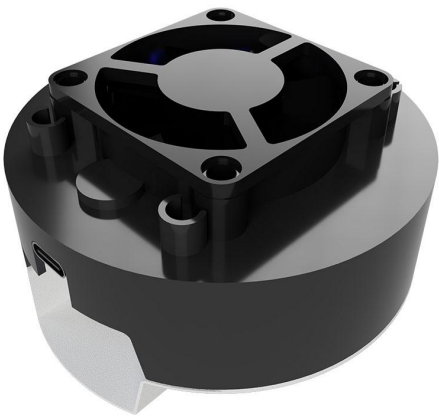
- Any public indoor spaces
- Offices, shops, cafes, restaurants
- Public and private transportation

FEATURES

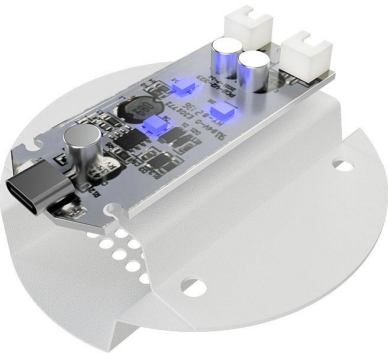
- Safe for humans and pets
- Has no any replaceable filter

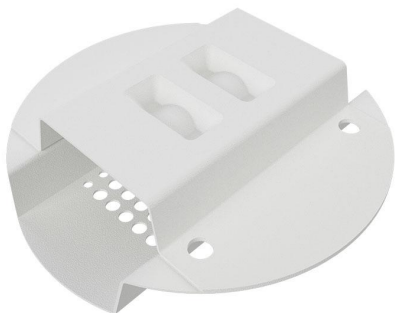


Fan

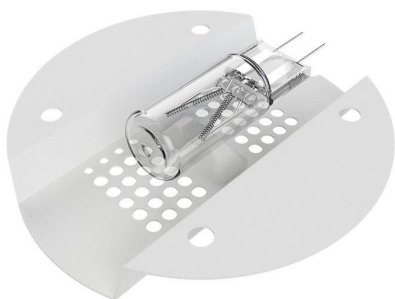


PCB with UVC LEDs and USB Type-C connector

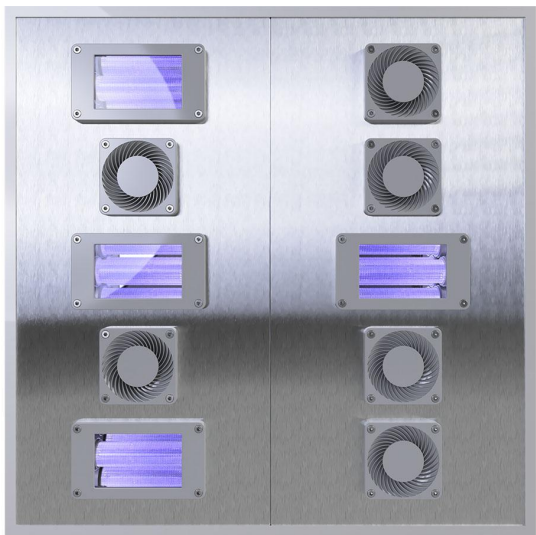




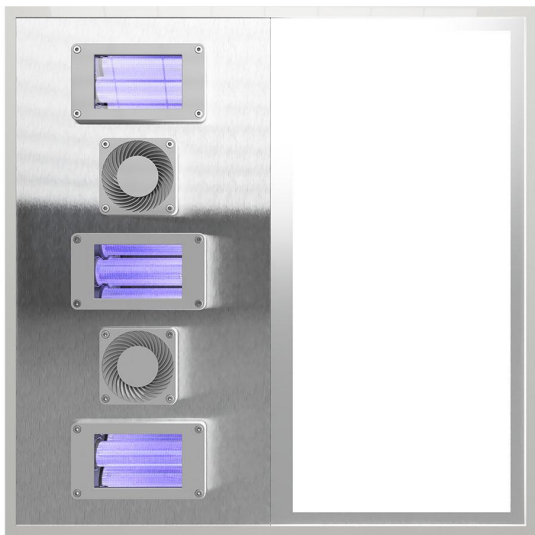
Photocatalytic chamber



UVC mercury lamp and TiO² strips



Luminord™ panel installation



The information is for your reference only, we reserve the right to make alterations in the interest of improving our products.