

## Maintenance manual

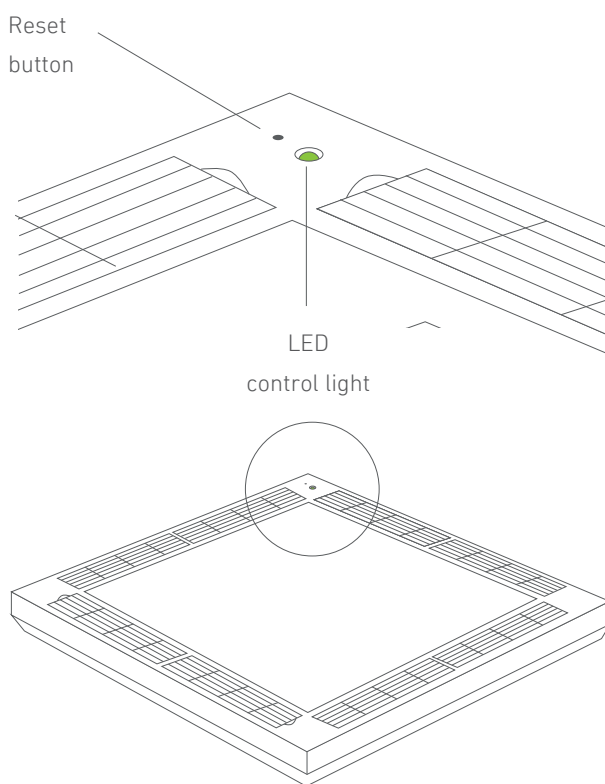
### How to clean your UV AIR luminaire

The nano-silver particle coated surface of the UV AIR can be easily cleaned from dust via micro-fibre cloth.

### How to use the maintenance timer

Easy and fast maintenance. To avoid filter expiration before being able to replace them, and to maintain the air cleaning function, we recommend setting a calendar reminder every 90 days and always having enough filters for the next replacement available.

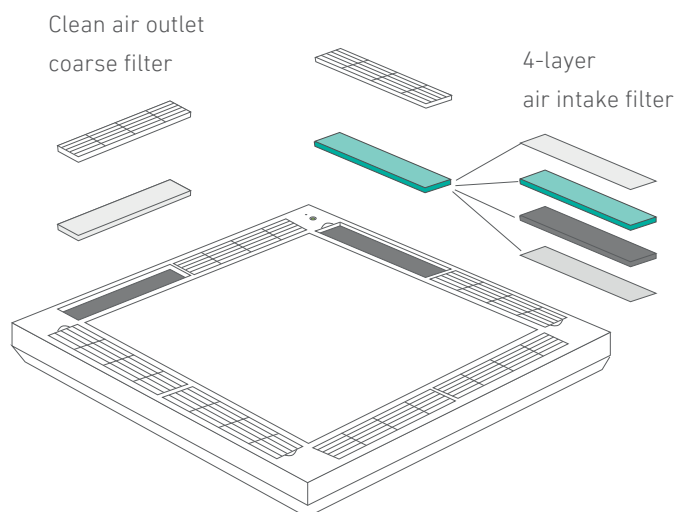
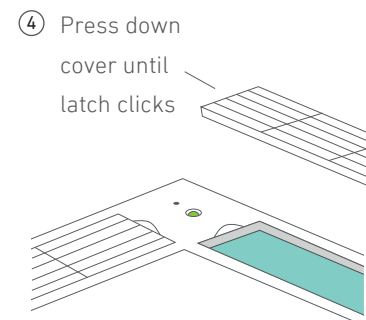
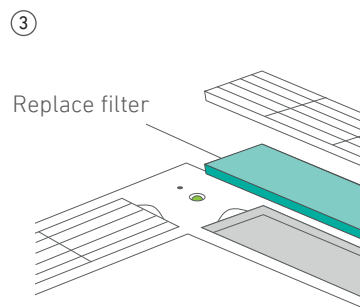
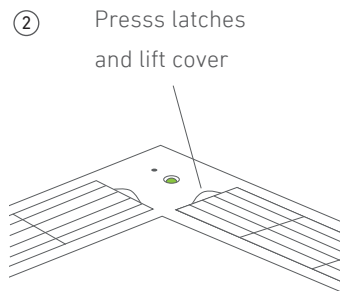
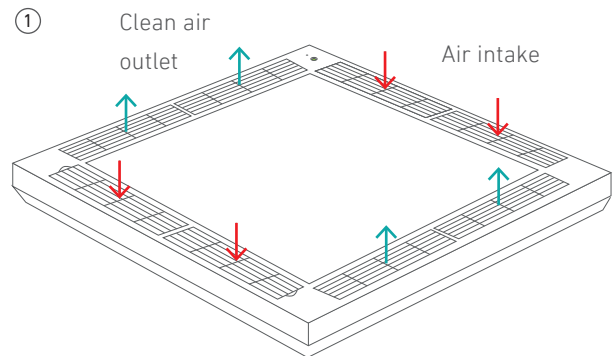
Maintenance	
Type	UV AIR
Filter life span	2160 hours
LED control light	After filter expiration, the LED control light is illuminated. The fan power is now turned off. The lighting system remains turned on.
Filter replacement	Exchange filters according to the filter replacement manual.
Reset button	After filter replacement, press the reset button for 4 seconds. The expiration timer then resets to 0 and starts recounting until the next filter replacement is due. The LED control light is then switched off and the fan power turns on again.



## Filter replacement manual

### How replace the 4-layer intake filters

1. Identify air intake covers
2. Press latch to lift air intake cover
3. Exchange 4-layer nano filter with new replacement
4. Press down cover until latch clicks
5. Repeat steps until all 4 air intake filters are replaced.



- 30g/m<sup>2</sup> nonwoven fabric filter
- 300g/m<sup>2</sup> nonwoven fabric filter + TTA Antiseptic nano filter
- 180g/m<sup>2</sup> activated carbon layer
- 30g/m<sup>2</sup> nonwoven farbic filter

### How to clean your air outlet filters

The coarse (ABS) filters beneath the air outlet covers are made of Acrylonitrile Butadiene Styrene (ABS) and come with nano-silver-particle coating. They can be easily cleaned by just pouring distilled water over them.