AIRLIA

Bacteria Removing by UVC

- Airflow UV Purification System -

IWASAKI

Disinfecting the air of interior spaces by UV, removing Bacteria & Virus.

☑ Safe Design and Bacteria Removing

- Sterilize bacteria through UV treatment.
- Design for prevent UV Rays spillage.

☑ Easy to Install

- No installation work required.
- Active in various place.

☑ Easy Maintenance

- No filter required
- Easy to exchange lamp (1 year).

Inactivation of virus (per 60 minute)

90% 180 min about 99% removal performance.

Processing Capacity (per Unit)

66 m^3 based on ceiling height 2.4m.

Unit price (THB)	@42,000	@40,000	@38,000
	1-10 set	11-50 set	51-100 set

Body : Steel plate, White
Compatible : GL15 × 2
Power supply : 100V, 50Hz/60Hz (Transformer included)
Power consumption : 53.1W (50Hz) / 45.2W (60Hz)
Weight : 9.6kg
Airflow (gross) : 1.1 m^3/min
Power cord : Approx. 1.7m (With plug)

* AIRLIA is not a medical device.
* Whilst only at minute quantities, UV (sterilization) lamps contain mercury. Please take care to avoid damage to the exterior bulb and please ensure that the lamp are disposed of according to the local rules and regulations at the end of their life. Please note the appearance and/or specifications of the product may potentially be subject to minor alterations for product improvement purposes at some point.
* The fan operating can make a noise, please notice when using in a quiet place (library, museum, etc.).

Contact

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