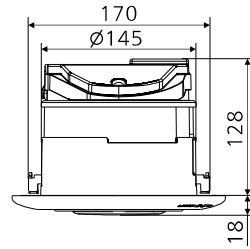


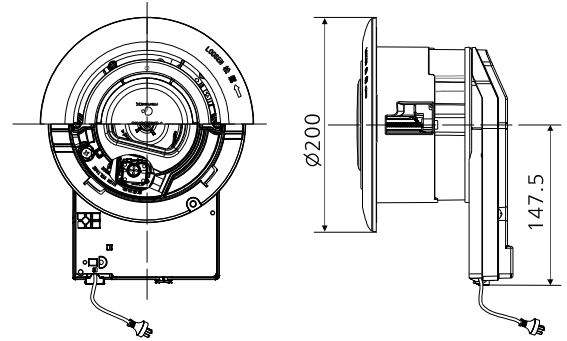
air-e (Ceiling Mount nanoe™X Generator)



DIMENSIONS
Unit : mm

FEATURES

- nanoe™X Technology - approved by the National Asthma Council of Australia's Sensitive Choice Program
- Whisper quiet - at 27dB(A)
- Easy Installation - built-in cord & 3-pin plug
- Compact and Modern Design



SPECIFICATIONS

Model	Electrical Supply		Air Volume	Power Consumption	Noise @1m	Weight
FV-15CSD1	240V	50Hz	4.7L/s	4W	27dB(A)	1.3kg

- The value of air volume, power consumption and noise are specified at static pressure 0Pa.
- The value of air volume is the mean value and a tolerance of +-10% is allowed.
- The value of noise level is a weighted average sound pressure level, the mean value is measured by Panasonic. A tolerance of +3dB/-7dB is allowed. The noise is measure at 1m apart from the left, the front and below of the tested product.
- Conditions of generating nanoe™X
 - Room temperature: about 5°C ~ 40°C (dew point temperature more than 2°C).
 - Relative humidity: about 30% ~ 85%.
- nanoe™X is generated using the air in the room, and its amount is subject to the temperature and humidity in the air.

EFFECTIVENESS OF nanoe™X

DEODORISES



Odours

INHIBITS 5 TYPES OF POLLUTANTS



Bacteria & Viruses



Mould



Allergens



Pollen



Hazardous Substances

MOISTURISES



Skin & Hair

For further details and validation data, please refer to the following website:
https://aircon.panasonic.com/introducing/whats_nanoe/nanoeX.html



Please read the Installation Instructions carefully before installing the unit, and the Operating Instructions before using it. Specifications are subject to change without prior notice. The contents of this catalogue are accurate as of August 2021. Due to printing considerations, the actual colours may vary slightly from those shown. All graphics are provided merely for the purpose of illustrating a point.

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Panasonic

AIR CONDITIONING