Technical Data Sheet



107ELITE-ULTRA

Environment Learning Extraction Fan

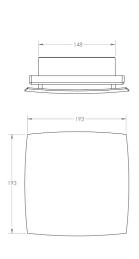
Dimensions

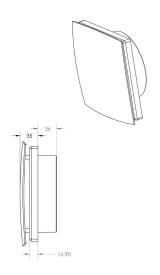
Cut-out size for inlet fascia

155mm

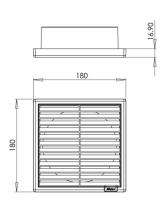
Cut out size for outlet fascia

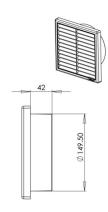
155mm

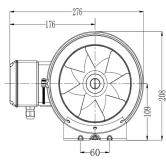


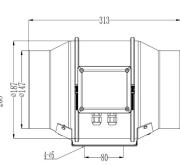












Specifications

Weight 3.5kg Colour of front fascia White Housing material ABS

Approval

AS/NZS 603350.2.80:2004 Amdt .1.2009 AS/NZS 60335.1.2011 incl Amdt.1.2012

Features

- Easy to install
- Built in controller with on demand extraction
- 6 metres of 150mm diameter ducting
- Allows moisture to be removed to the outside of your home
- All parts are included
- 5 year extended warranty

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Product Use

The 107ELITE-ULTRA is used for the extraction of mist and lighting
Safe for use in wet areas

Typical applications:

- Bathrooms
- Toilets
- Laundries

Environmental Conditions

Operation to IEC 721-3-3
Climatic conditions class 3K5
Temperature 0...+50°C
Humidity <95% r.h.

Standards

Test standards AS/NZS

603350.2.80:1T

Amdts 1-3 "Electric

Fans".

EMC Compliance This is a Level One

product with a brushless DC motor that has a very low risk of causing EMC

interference

General

Installed Fan Performance 590m³/ hr 163.4L/sec

Installed decibel rating 31DB

Ordering

When ordering please give name and type, Reference 107ELITE-ULTRA Barcode

Technical Data

Power supply 230 VAC

Power consumption max. 0.019~0.45A Supply Line Fusing max. 10A

Connection terminals max. TUA screw clamp

terminals
For solid wires 2 x 1.5mm²
Max product wattage 73Watts
Free air fan performance 63~650m³/hr