

DRI-ECO-LC

The DRIMASTER-ECO range provides whole home ventilation using the Positive Input Ventilation principle, which introduces fresh filtered air into the dwelling at a continuous rate, encouraging movement of air from inside to outside.

The DRI-ECO-LC is our basic unit which provides all of the benefits of Positive Input Ventilation, offering system controls on the unit within the loft space. Whilst the controls offer variable options, when the DRIMASTER-ECO is installed the system should be set to a speed that is suitable to the property meaning access to the loft is only necessary for the cleaning/replacement of filters.



DRI-ECO-LC INSTALLATION

Technical

DIMENSIONS (mm) & UNIT WEIGHT
Weight - 3.5KG

DIFFUSER (mm)
Weight - 1KG

Wiring

The unit is supplied with a pre-wired power supply. This power supply unit has a metal bracket incorporating fixing holes, which should be used to fit the power supply to a suitable surface e.g. a wooden joist. The fan unit is also supplied with a fused spur.

The 2 core mains cable from the power supply should be connected to a fixed wiring installation in accordance with current IEE wiring regulations.

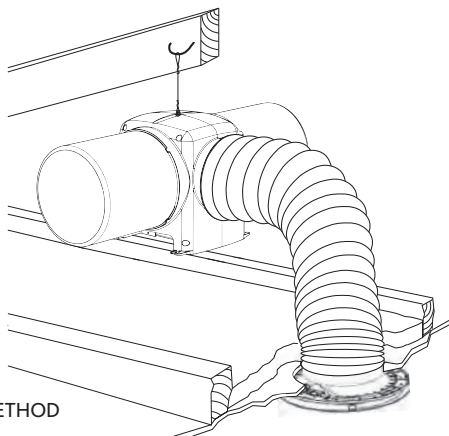
Electrical Details

	Voltage	Consumption
DRI-ECO-LC	230V 1ph 50Hz	1.6W(min) 17W(max)

Typical Installation

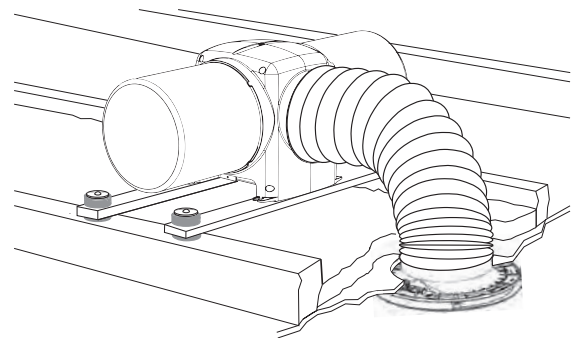
INSTALLATION OPTIONS

Roof structure



STANDARD METHOD OF FIXING

This method will take advantage of solar gain within the loft



OPTIONAL METHOD OF FIXING.
(AV MOUNTING KIT ON TO ROOF JOISTS)

Part Code 771393