# EcoNet Roof Fan Series

## 2 and 4-Way Roof Fan Trays



*4-Way version show, design subject to change*

## Quality Manufactured Enclosure Accessories



Telecom Enclosures

Server Enclosures

Data Centres Applications

Servers & Networking

# Airflow Management For Data And Server Enclosures

## Efficient airflow is vital for both reliable server and networking equipment, coupled with the added bonus of an extended equipment lifespan.

The LMS Data roof fan tray series provide both effective airflow and are ideal for almost all powered cooling applications. Available in either 2-way fan tray designs (**CABFAN-FE-2RM)** or a higher performance 4-way fan design (**CABFAN-FE-4RM**) which is ideal for larger data, telecom and of course server enclosures and cabinets.

Easy to fit into the raised and vented roof of popular enclosures including the LMS Data floor mount enclosures (up to 1000mm deep) and other compatible vendor cabinets. Long life, ball-raced individual fans help 'push' warm air out, vertically through the raised and vented roof, helping to create a vacuum, thus allowing cooler, fresh air into the enclosure.

**enclosures - power distribution - cabling**

## specifications:

### CABFAN-FE-2RM (2-way, roof mounted)

2-Way, high-powered cooling fans

low noise level, long life ball raced design

Integral fan guard on equipment facing surface

Pulls cabinet air up, through a raised cabinet roof

Easy to install in EcoNetCab or compatible cabinets

240VAC design - with power cable and UK plug

## specifications:

### CABFAN-FE-4RM (4-way, roof mounted)

4-Way, high-powered cooling fans

low noise level, long life ball raced design

Integral fan guard on equipment facing surface

Pulls cabinet air up, through a raised cabinet roof

Easy to install in EcoNetCab or compatible cabinets

240VAC design - with power cable and UK plug

*For non LMS Data Enclosure please check with your cabinet vendor for compatibility.*