CABFAN-FE-4R 1U, 4-way full depth rack mount fan tray unit

Adding instant cooling to your server, switching and NAS devices.

Have you just deployed server-style enclosures and need highperformance, high-efficiency active cooling to help keep maximum uptime for your server, networking, UPS or switching devices? Do you need extra venting to complement your existing roof-mounted cooling in your existing cabinet setup?

The new LMS Data 4-way, full depth fan tray unit is ideal for all floorstanding general purpose and server-style cabinets and enclosures, up to 1000mm in cabinet depth. The **CABFAN-FE-4R** covers an increased surface area needed for high-density server, switching and other IP related devices that produce high volumes of heated air which needs to be exhausted quickly and efficiently. The fan tray can be quickly installed into any vacant, 1U rack space to help increase airflow between all your active devices.

Manufactured of robust aluminium, the completely housed **CABFAN-FE-4R** comes with four high-performance, ball-raced fan units for efficient and quiet operation 24/7, 365 days per year. Low noise design together with thermal cut-out for safety, an IEC terminated power cable with an easy-to-operate front mounted rocker on/off switch.

Advanced features...

1U high, standard 19" wide, full depth for all floor-standing cabinets

4-way high performance ball-raced fan trays for extended life

Superior cooling - ideal for server, virtual servers and NAS etc

Robust, enclosed design - fits into cabinets in seconds

Provides effective cooling for all performance blade servers, SAN, NAS, UPS and other active networking devices

Extend network, server and UPS device life and increase uptime

Reduced 46dB noise levels on fan units

Thermal cut out for safety

Generous rear-mounted power cable with fitted IEC connector

Front mounted rocker on/off switch





CABFAN-FE-2R 1U, 2-way rack mount fan tray unit

© 2013 LMS Data Details correct at going to press. E&OE All Trademarks Acknowledged



For the complete range visit www.LMSDATA .com