

Cabinet Fan Door V3 - Front and Rear

SKU#: ECX-R48U-FANDOOR-V3-F, ECX-R48U-FANDOOR-V3-R



www.enconnex.com

+1 510 651 2205

sales@enconnex.com

The Enconnex V3 Fan Door can be installed on a 600mm wide server cabinet to speed up the air circulation inside and outside the cabinet, in order to achieve faster heat dissipation. The fan door is equipped with a modular fan unit group, which has the characteristics of large air volume, high safety factor, reliable operation and simple maintenance. It is suitable for 48U server cabinets, and has front door (intake) and back door (exhaust) versions. This product has UL, FCC, CE certification.

PRODUCT FEATURES

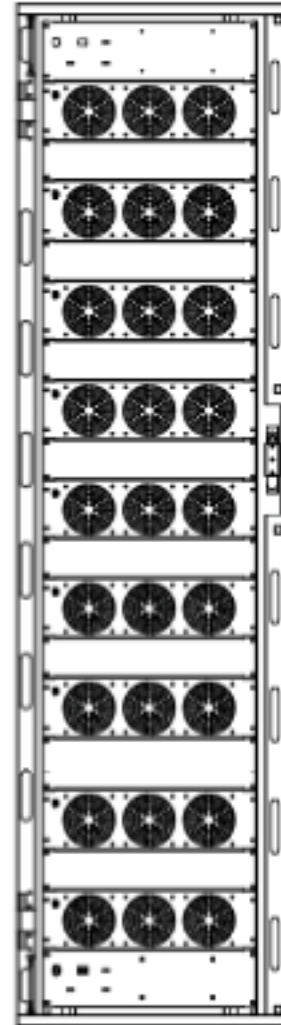
- LED indicator light for ON/OFF Power Control
- C14 inlet Power Plug
- Individual fuse per fan module protects the circuit from current overload
- Cut-off switch to de-energize the fans when the door is open

APPLICATIONS

- Supplying superior ventilation to fully stocked server cabinets
- Powerful fan layout offers high cooling efficiency
- DC current allows for the easy adoption of multiple voltage levels

PRODUCT SPECIFICATIONS

Physical	Specs
Dimensions	2179 x 598 x 64 mm
U Height	48U
Net Weight	39.3 kg
Shipping Weight	42.7 kg
Input Voltage Supported	100-240 Vac
Input Current at 110V~	7.6 A
Input Current at 220V~	3.8 A
Power Adapter Rated Power	1000 W
Output Power (Watts)	842 W
Amps per Unit (3 fans)	3.9 A
Amps per Door	35.1 A
Frequency	50/60 Hz
Power Cord Input Plug	2 meter C14 Power Cord



COOLING SPECIFICATIONS

Physical	Specs
System CFM	5400 CFM
Fan Quantity	27
Fan Speed	4700 rpm
Noise	69 dbs

