FAN PANEL, 100 CFM, 27DB, ANODIZED, 220V

IUQFP-4RA |

FEATURES & BENEFITS

The smart, quiet, elegant way to keep electronics systems cool. The two rackspace Designer Inspired Ultra Quiet Fan Panel features a unique on-board processor that controls DC fan speed in direct proportion to equipment temperature resulting in quiet, reliable installations. The perfect thermal management solution for media rooms, screening rooms, and other areas where people and electronics coexist, the Designer Inspired Ultra Quiet Fan Panel boasts the following features: • Dimmable temperature and alert display provides instant system status - also available without front display • On-board digital processor varies fan speed based on equipment temperature, which is monitored via external sensor • Local and remote notification in the event of external sensor failure • Local and remote notification of over temperature and fan fault can be sent to a control system • Black brushed anodized finish • New intake/exhaust two panel system helps improve cooling air flow in densely populated racks

RoHS

- Cooling panel rated 100 CFM at 27 dB
- Intelligent thermostatic proportional control
- Black brushed and anodized finish
- 220V input voltage

SPECIFICATIONS

GENERAL INFO

Finish: Black Brushed and Anodized
Component Type: active

ASSEMBLY/INSTALLATION INFORMATION

Mounting Points: 2

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

Greenguard: Yes

DIMENSIONS

CFM: 100
Depth (US): 2.96
Height (US): 3.5
Width (US): 19
Rack Units: 2

TECHNICAL INFORMATION

Material: Steel
Volts: 220