

Network rack temperature-controlled silent cooling unit



Overview

An intelligent fan system designed for cooling audio video, DJ, server, network, and IT equipment racks. Protects rack-mount equipment from overheating, performance issues, and shortened lifespans. Features a thermal controller with intelligent programming that will automatically adjust rack fan speeds in response to changing temperatures. PROCOOL SP480X is a silent Temperature controlled high airflow rackmount fan system. Available in both intake and exhaust versions. The Intake model SP480X blows air into. This NavePoint 42U 2-fan cooling unit easily mounts on your standard 19" racks and cabinets to provide optimal air utilization that protects against overheating and supports the performance of your equipment. Avoid disruption in your workspace with this cooling units quiet 43db-A to 47db-A. Check each product page for other buying options. Higher data transfer speeds, low latency, and constant availability require more computing power, which in turn means higher power densities per rack.



Article Content

Rack Fan Systems | AC Infinity

The CLOUDPLATE rack fan system is designed for quietly cooling a wide range of audio video, home theater, DJ, server, network, and IT equipment racks.

CLOUDPLATE T1, Quiet Rack Cooling Fan System, 1U Exhaust

An intelligent fan system designed for cooling audio video, DJ, server, network, and IT equipment racks. Protects rack-mount equipment from overheating, performance issues, and shortened lifespans.

NavePoint 1U Rack Mount Temperature Control

This NavePoint 42U 2-fan cooling unit easily mounts on your standard 19" racks and cabinets to provide optimal air utilization that protects against overheating and

Amazon : Network Rack Cooling

AC Infinity Rack ROOF Fan KIT, Quiet Dual-Fans with Speed Controller, for Cooling AV, Home Theater, Network 19" Racks 100+ bought in past month

Rack Cooling Systems | Vertiv Thermal Management

Keep Your Data Center Servers Cool with Vertiv's Rack Cooling Systems. Optimize Performance with Efficient and Reliable Cooling Solutions.

Procool Rack Fans

Established in 2008, Procool LLC has been at the forefront of the quiet cooling solutions industry. As pioneers in rackmount fan technology, Procool continues

IT cooling

If you would like to find out which server rack climate control solution is the right one for your particular application, we'll be happy to offer you advice and support when it comes to selecting the appropriate

1U Thermostatically Controlled Quiet Rack Fan Tray

Control and monitor your rack cabinets' temperature with our 1U Quiet Rack Fan Tray Unit! Digitally controlled and temp displayed in Celsius. Learn more here!

Rack Cooling Overview | Eaton

Eaton's air conditioning units and fans are designed for the needs of the IT department. They install quickly, configure easily and some can even be managed over the network like any other IT resource.

4Cabling 1RU Digital Temperature Unit with 2 Way Cooling Fans

Featuring a sophisticated digital and programmable temperature controller, this unit allows for precise environmental management. Users can set specific temperature thresholds to automate cooling,

Tripp Lite SRCOOL33K In-Row Cooling Unit for Server Racks

Tripp Lite SRCOOL33K In-Row Cooling Unit for Server Racks and Data Centers | 33,000 BTU (9.7 kW), 208/240V, L6-30P plug, 42U, Self-Contained AC Unit, Preinstalled Network Card, 1-Year Warranty

Self-Cooling Server Racks | Eaton

Eaton's self-cooling racks provide closed-loop precision cooling to help prevent mission-critical equipment in the rack from overheating. They are ideal for micro data centers or single-rack

RackPath 6U Wall Mount Network Rack Cabinet – Quiet Cooling

Product description This RackPath Performance Series wall mount network server cabinet is designed to provide temperature-controlled accommodation for your 19" standard rack-mount servers and

IT-Grade Server Rack Cooling | Eaton

Servers running hot? Use Tripp Lite portable and rack mount AC units to cool small server rooms and network closets, or to spot cool a hot rack in a data center.

Server Rack Cooling Buying Guide | Eaton

Choose the perfect spot-cooling or row-based IT rack air conditioning unit for your application with Eaton's Rack Cooling Buying Guide. Learn more!

Quiet-Rack

Active Noise Control (ANC) or Phase Cancellation - by reproducing sound waves with opposite polarity to the original sound the two waves effectively cancel each other out. Air-flow/Cooling Supplying

Rack Cooling Overview | Eaton

Smarter Cooling for Mission Critical Applications Our IT-grade cooling solutions lower energy costs and increase the lifespan of your IT equipment. In-row precision cooling solutions for data centers Rack

GRIFFIN Rackmount Cooling Fan (UltraQuiet X Edition) 2-Pack

Buy GRIFFIN Rackmount Cooling Fan (UltraQuiet X Edition) 2-Pack – 3U Triple Exhaust Fans Keep Studio Audio Equipment Gear Cool – Rack Mount on Network IT System Server Rails – Temperature

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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Continue your research online:

Website: <https://cgweb.co.za>

Technical inquiry: <https://cgweb.co.za/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

