

What is an enclosure cooling unit?

The enclosure cooling unit helps to cool, dehumidify, and recirculate clean air within the electrical cabinet and through the heat producing components, providing protection from high temperatures, humidity and airborne contaminants.

What is closed-loop precision cooling?

It provides closed-loop precision cooling for reliably protecting mission-critical equipment from overheating in environments without room for a bulky in-row unit. It is also convenient for customers looking to avoid the time and expense of a more complex HVAC solution.

What is a self-cooling rack?

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 installations, particularly at the edge of a network. The warranty on this product has expired. If you need assistance, please contact us. Need help with your purchase?

Which enclosure cooling units can be mounted horizontally?

In some applications, the only available cabinet space for mounting an enclosure cooling unit is on top, horizontally. In these instances, the Advantage, Horizontal Super Mini and Compact Plus Series are available to meet your needs. The Intrepid Series is best for high capacity, outdoor applications.

These innovative rack cooling systems come with the A/C unit pre-installed and can be managed locally or remotely to prevent shutdowns, malfunctions and other failures caused by overheating and ...

All of Vortec's Enclosure Air Conditioning units keep Electrical and Electronic Enclosures cool, clean and protected and are a low cost alternative to expensive, high maintenance air conditioners; and avoid ...

Buy Eaton SmartRack Self-Cooling 42U Server Rack Enclosure with Single-Phase 5.5 kW (18,766 BTU) Cooling Unit, 208V, 60Hz at SHI. See detailed specifications and benefit from expert support. Shop ...

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Eaton SRCOOL3KTP25U Self-Cooling Enclosure is a SmartRack, top-of-rack self-cooling rack enclosure. With 25U of usable space, this Direct Expansion, 3.5kW RackMount solution comes pre ...

It provides closed-loop precision cooling for reliably protecting mission-critical equipment from overheating in environments without room for a bulky in-row unit. It is also convenient for customers ...

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 ...

Shop self-contained cabinets at Server Racks Online. Explore standalone server cabinets with built-in cooling, noise reduction, and secure enclosures. Perfect for IT, AV, and data center needs. Discover ...

Self-contained rack cooling solutions offer increased efficiency for your data center. Browse our full line of Vertiv and Liebert Rack Cooling Units today!

Engineered for edge data centers, small server rooms, retail IT spaces, and light industrial environments, this 42U rack enclosure integrates a factory-installed 5.5kW (18,766 BTU) air ...

Eaton self-cooling rack enclosures are self-contained, single-rack closed-loop systems with high cooling capacity. The SmartRack series provides easy installation and deployment and is ideal for micro data ...

The SmartRack#174; 5.5 kW Self-Cooling Server Rack is designed for server rooms or similar single-rack installations, particularly at the edge of a network. It provides closed-loop precision cooling for ...

With its closed-loop "one-box" self-contained cooling, the SmartRack delivers precision cooling to help prevent equipment shutdowns, malfunctions and other failures caused by overheating or fluctuating ...

The Eaton SRCOOL5KWRM42U Self-Cooling Enclosure, SmartRack series, is a 5.5kW rackmount cooling units that is pre-assembled at the bottom of a 42U highly customized rack, with a separately ...

(Ice Qube Enclosure Cooling System) is a self-contained enclosure air conditioner designed to cool and dehumidify sealed equipment enclosures. It is engineered for industrial and commercial electronics ...

The 5.5 kW cooling unit at the bottom of the rack is a "one-box" self-contained cooling solution. delivers precision cooling to help prevent equipment shutdowns, malfunctions and other failures caused by ...

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