

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?

Can IT professionals install SmartTrack 5.5 kW self-cooling server rack without an HVAC technician?

IT professionals can deploy the SmartRack 5.5 kW self-cooling server rack without an HVAC technician and manage cooling of mission-critical equipment locally or remotely. Full installation, startup and a variety of service contracts are available.

Does Eaton have a self-cooling rack?

This addition to Eaton's family of self-cooling racks has a 5.5 kW cooling unit pre-installed at the bottom of a 42U rack enclosure to provide the highest self-contained cooling capacity available in a rack-mount form factor.

What is Eaton SmartTrack 5.5 kW self-cooling server rack?

Eaton's SmartRack 5.5 kW self-cooling server rack delivers the sophistication required to cool mission-critical IT equipment, eliminating the potential for overheating that can lead to equipment failures or unplanned downtime.

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 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 ...

The SmartRack's 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 ...

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This SmartRack's Modular Data Center is composed of IT rack and cooling enclosures that form a performance optimized data center (POD). This solution reduces deployment time, lowers cost and ...

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 ...

Africa Data Centres, a leading business under the Cassava Technologies umbrella, has successfully completed the deployment of a cutting-edge self-cooling rack system at its CPT1 facility ...

A 2.5 ton wall unit is what we are using to cool, and the average temperature is around 80F all the time in the right side of the room is a lan cart with our servers and telco rack and the other end is a desk.

This precision air conditioning system delivers 5.5 kW (18,766 BTU) of cooling to your rack equipment to help prevent sudden shutdowns, malfunctions and other failures caused by overheating or fluctuating ...

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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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Self-cooling, self-powering, and self-containing - the all-in-one solution for business that promises efficiency, scalability, and cost-effectiveness. As one of the most ...

IT professionals can deploy the SmartRack 5.5 kW self-cooling server rack without an HVAC technician and manage cooling of mission-critical equipment locally or remotely. Full installation, startup and a ...

The Vertiv VRC solves these problems with a rack-based solution that packs 3,500 watts of scalable cooling capacity into an efficient, easy-to-deploy IT-grade system, saving you space, time, and money ...

Eaton unveils self-cooling rack innovation for edge computing applications Intelligent power management company Eaton today announced it has expanded its family of self-cooling ...

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 ...

Self-cooling server racks integrate built-in cooling mechanisms like fans and heat exchangers, ensuring optimal temperatures without relying on external HVAC systems. Ideal for small to mid-sized ...

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The self-contained close-coupled cooling unit mounts on top of the enclosure to save valuable rack space and

floor space. Top installation allows cold air to flow ...

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