

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.

How tall should a 15u rack be?

A 15U rack or cabinet can house equipment whose total height when placed into the rack is no more than 0.67m. Care therefore has to be taken when selecting a rack to make sure that there cabinet height is sufficient to house the IT server, networking peripheral or IoT device. For reference 1U=1.75inches or 44.45mm.

What is a 15u server rack?

15U server racks and data cabinets from Server Room Environments are available for quick delivery and are designed to house and protect sensitive IT servers, IoT and networking devices. Options for 15U racks include paint colour choices, front and rear door styles, standard and heavy-duty castors, blanking plates, fan trays and cable management.

The SmartRack® 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 ...

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 ...

This server cabinet has 15 Units of rack space with 22-inch mounting depths. Can be fastened to most types of walls or self-standing. Square mounting holes and included hardware supports any standard ...

With a 15U capacity, this server rack offers ample space to accommodate standard rack-mountable equipment, making it suitable for small to medium-sized businesses, remote offices, or areas with ...

For maximum availability applications, Liebert® STS2 static transfer switch provides an automatic, seamless transfer between your critical load and the outputs of two independent UPS systems in a ...

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 ...

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Eaton SmartRack Pre-Configured, Self-Cooling Modular Data Center combines IT rack and cooling enclosures to form one compact, configurable performance optimized data center (POD).

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 ...

By contrast, the rack-level cooling technology, which adopts on-demand direct cooling, is regarded as a promising solution. Aiming at rack-level cooling technology, some studies have been ...

Designed with careful consideration for space optimization, it offers a generous height of 15 rack units, allowing for the secure installation of servers, switches, storage devices, and other vital components.

Cooling system with enclosure Slim cooling system saves space and forms a closed-loop cooling environment with IT rack enclosures. Enclosure has top and bottom entries for power cables and ...

These racks are multi-functional rack enclosures designed to meet current IT market trends and applications ranging from high-density computing and networking to broadcast and audio-video.

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

Manifolds 15U Rack is the ideal solution for secure high-density server and networking applications in IT environments, which is packed with features designed to simplify rack equipment installations and ...

L-L CDU is an integral part of liquid cooling system that circulates coolant fluid in a closed-loop system within the rack and server chassis and utilizes facility water (in full liquid cooling systems) and the air ...

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 ...

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