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How many servers can a CDU fit in a server rack?

This CDU combined with DCX Liquid Distribution Manifolds can be integrated into all standard server racks providing the exact, optimal cooling performance that your servers need, keeping your operation environmentally sustainable. Up to 150 servers or 2 server racks per one CDU! From 170 to over 200kW of heat transfer capacity!

What is a 200 kW cooling distribution unit?

The 200 kW Cooling Distribution Unit (CDU) is purpose-built for modern, high-density environments. It can cool up to 10 racks and handle a total thermal load of 200 kW. Whether you're operating an AI cluster or a dense edge deployment, this CDU delivers high-performance thermal management right where it's needed.

What is a 200KW liquid+air load bank?

200kW Liquid+Air load bank In data center testing, one of the most critical functions is the ability to accurately emulate real-world server rack conditions. This is where a load bank capable of simulating Direct to Chip (D2C) server racks with combined liquid + air cooling comes into play.

What is a DeepCoolAI ORV3 in-rack 200KW CDU?

Kris Holla, Founder and CEO of DeepCoolAI, commented on the launch: "The ORV3 In-Rack 200kW CDU represents a major leap forward in meeting the cooling demands of next-generation AI and HPC data centers."

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