

As power-hungry AI and HPC workloads rise, traditional air cooling falls short. Discover why hyperscale data centers are adopting liquid cooling in 2025 for better ...

High-density server rack cooling solutions include liquid cooling, rear-door heat exchangers, containment systems, in-row cooling, and immersion cooling. These systems ...

Designed to support liquid cooling within high density environments, the Liebert® XDU Coolant Distribution Units are suitable for chip & rear door cooling applications that offer easy, cost ...

Server rack cooling and power management solutions optimize temperature control and energy distribution in data centers. Effective strategies include liquid cooling, ...

Driven by the increasing need for high-power chips and servers in data center infrastructure, AHEAD's state-of-the-art facility is designed for the complexities of direct-to-chip liquid cooled ...

New rack PDUs and rack systems are built for increased size and weight support, and feature direct-to-chip liquid cooling. Schneider Electric launches new Open Compute ...

Discover how our patented Digital Electricity® (DE) technology is redefining power distribution across a range of markets. Working with our industry-leading power and connectivity partners, ...

Why Liquid Cooling Today, many servers consume greater than 1 kW to power the CPUs, GPUs, Memory, and any other hardware installed within a single chassis. Multiplying this amount of ...

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