

Featured content

Top Liquid Cooling Considerations for High-density Environments



Explore the advantages of liquid cooling, key considerations for successful implementation, and available services to help you navigate the complexities of adding this technology into your data center cooling strategy.

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Technology Update

Vertiv™ LV Switchgear

Vertiv manufactures the most compact type tested low voltage (LV) switchgear assemblies on the market. All LV switchgear solutions are custom built using a modular design that can be configured to suit project requirements.



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In the news



Vertiv and Tecogen Forge Global Partnership for Power-Constrained Data Centers

Vertiv and Tecogen Inc. (OTCQX: TGEN), a clean energy company providing ultra-efficient and clean on-site power, heating, and cooling equipment, are pleased to announce a collaboration that enables Vertiv to offer Tecogen's advanced natural gas-powered chiller technology to data centers worldwide, addressing power constraints and facilitating the deployment of AI at scale.

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Vertiv Insights



Custom PDUs: Enabling the Future of Data Centers Beyond Standard Solutions

PDU customization can help data center operators meet these dynamic demands and maintain a competitive edge. However, successful custom PDU deployment hinges on collaborating with partners who can deeply analyze unique customer challenges and deliver adaptable solutions.

[Learn More](#)



Vertiv Liquid Cooling Services Portfolio

Liquid Cooling Services at Vertiv encompass design, installation, and maintenance services, facilitating operational efficiency and enhanced system availability. This full-service approach also ensures compliance with global efficiency standards.

[Learn More](#)

Event Spotlight



Vertiv Concludes Successful Participation at Supercomputing Asia 2025

Vertiv recently participated at **Supercomputing Asia 2025** in Singapore, an annual convention that gathers the brightest minds in high-performance computing including thought leaders, decision-makers, and industry professionals.

We closed the event with thought-provoking discussions led by our Vertiv experts—Tony Gaunt, Alvin Cheang, and Chin Tuck Chien—exploring the transformative impact of AI on critical infrastructure and how Vertiv is empowering customers on their HPC journey.

We thank everyone who visited the Vertiv booth and showed interest in our AI solutions, including the Vertiv™ CoolChip 100 coolant distribution unit (CDU), the Vertiv™ Liebert® XDU1350 CDU, and the Vertiv AI reference design.

Let us help you in your AI and HPC journey!
Visit [Supercomputing Asia 2025](#)

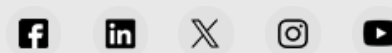


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