

Intelligent Liquid-Cooled Switches in the Netherlands



Overview

Schneider Electric has unveiled its world-leading portfolio of end-to-end liquid cooling solutions for hyperscale, colocation and high-density data center environments, engineered to enable the AI Factories of the Future. Imagine a data center where even the most powerful switches run cool and stable—without noise, thermal throttling, or energy waste. Cisco is actively innovating in direct-to-chip liquid cooling for high-performance switches, laying the groundwork for solutions that will enable seamless and. Motivair by Schneider Electric has introduced the MCDU-70, an industry-leading 2. Chillerless data. GreenLake is the cloud delivering a unified platform experience—enabling you to simplify IT, reduce costs and transform faster. Supercharge your IT operations with a mesh of intelligent AI agents that can reason to solve problems across your hybrid IT estate. Solving complex challenges takes more. [Calgary, Alberta, Canada, and Amsterdam, The Netherlands - October 4th, 2023] - CoolIT Systems, a global leader in advanced cooling technology, and Switch Datacenters, a leading sustainable data center operator and developer, are thrilled to unveil a strategic partnership that will benefit an. Networking firm Arista is developing liquid-cooled switches and racks As

reported by NetworkWorld and Converge Digest, the company outlined its plans at the recent Hot Interconnects conference and its recent analyst day. The MPU (Network Processing Unit): A proprietary Cisco silicon, specifically designed for high-speed network processing.

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To address these challenges, Schneider Electric and Motivair are providing customers with the most comprehensive data center and liquid cooling portfolio available in the market, ...



Explore our end-to-end liquid cooling solutions for AI, high-density IT, and sustainable thermal performance.



Are you looking to deploy liquid cooling? Watch a great video by our experts as they introduce the why's, how's and what's of liquid cooling. Also, gain insights into how your peers are planning to deploy ...



This study presents a comprehensive, system-wide review of next-generation cooling technologies, including direct liquid cooling, immersion cooling, two-phase systems, spray and jet ...



Cisco's 51.2T liquid-cooled switch represents a significant leap forward in data center technology. By integrating direct-to-chip liquid cooling, the company is not only pushing the boundaries of network ...



Global Switch Amsterdam is the only truly scalable data center campus in the Netherlands, offering single rack deployments through to multi-megawatt bespoke solutions.



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CoolIT partners with Switch Datacenters to launch energy-efficient facilities powered by advanced direct liquid cooling technology.



Arista Networks shared some of its plans to deliver liquid-cooled switches and racks that can significantly reduce power consumption in enterprise AI networks.



Take steps now to modernize your facility and thermal management strategies for tomorrow's liquid-cooled switches. Meet with your Cisco team or partner to discuss how to design, ...

Contact Us

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