

Tajikistan installs 25G liquid-cooled power switch

Representatives from UNDP and the Committee for Environmental Protection in Tajikistan discuss the US\$49.4 million project to modernize the country's cooling sector, promote low ...

In this document, we will provide a set of basic guidance, technical requirements and best practice for OAI/OAM products using liquid cooling solutions. It aims at setting a foundation of ...

Do you provide technical support for liquid cooling system installation in Dushanbe? We provide comprehensive remote technical guidance and detailed integration manuals to help Tajik engineers ...

The complete DGX GB rack system comprises compute trays with one or two compute boards, NVLink switch trays, an NVLink passive copper cable backplane, power shelves, a bus bar, ...

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 ...

Tajikistan is upgrading its transmission infrastructure to support domestic energy needs and regional exports. The 500 kV Datka-Sughd transmission line, developed under the CASA-1000 ...

This paper discusses the R& D achievements of Ruijie in the cooling plate liquid cooled switch and immersion liquid cooled switch.

Cisco is actively innovating in direct-to-chip liquid cooling for high-performance switches, laying the groundwork for solutions that will enable seamless and scalable AI at unprecedented ...

In Tajikistan, types C and F are the official standards. Like its neighbouring countries Afghanistan, Uzbekistan, Kazakhstan and Kyrgyzstan, Tajikistan has standardized on the German ...

Tajikistan's Minister of Energy and Water Resources, Daler Juma, stated in January 2025 that the full CASA-1000 project is expected to be operational by 2027, pending the completion of the ...

Tajikistan installs 25G liquid-cooled power switch

Web: <https://www.tlaetsoglobal.co.za>