

Price list for high-temperature liquid-cooled switches for data center interconnection



Overview

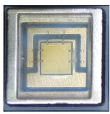
Delta presents an extensive array of air and liquid cooling products, delivering tailored solutions for enterprises, colocation facilities, hyperscale data centers, and HPC/AI workloads. At HPE, we combine unified data, AI, and edge-to-cloud expertise with deep collaboration to bring transformative solutions to life. From AI supercomputing to secure networking and hybrid cloud infrastructure, our enterprise-grade product portfolio powers some of the most ambitious organizations on. Imagine a data center where even the most powerful switches run cool and stable—without noise, thermal throttling, or energy waste. It offers 25GE and 100GE port configurations and boasts powerful hardware forwarding capabilities along with abundant. Featuring Ruijie's highest density 400G data center core switch, our solution utilizes 25/56G SerDes technology evolving to 112G SerDes, facilitating the seamless transition from 400G to 800G and beyond. 6T 400G CPO switch and the first 51.2T 800G NPO switch built by Ruijie with Supermicro liquid cooling solutions reduce power costs by up to 40%, accelerate time-to-deployment

and time-to-online, and allow data centers to run more efficiently with lower PUE. Supermicro's proven liquid cooling solutions at scale enable data center operators to rapidly deploy the latest and. The DynaNET 100G-01 is a high performance switch for Automotive and rugged applications, where extreme levels of performance, reliability and compactness are required. Delivers 16x 40/56/100GbE ports over QSFP28, and with breakout cables up to 32x 50GbE or 64x 10/25GbE ports for a total throughput.

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High-radix, liquid-cooled fabrics are poised to interconnect future GPU and accelerator clusters at massive scale, unbound by heat limits. Facility designs that anticipate and accommodate ...



The H3C S6850-56HF-CP cold-plate liquid-cooled Ethernet switch is a high-density, intelligent 25G access switch developed by H3C for cloud data centers and cloud computing networks.



Ruijie data center and cloud computing switches help to build large-scale, automated and visualized cloud data centers, providing efficient and intelligent operation and maintenance experience.



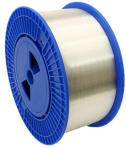
The DynaNET 100G-01 is liquid cooled and has no vents nor moving parts, dramatically increasing reliability. Since it does not require any ventilation, the DynaNET 100G-01 is extremely compact and ...



Supermicro liquid cooling solutions reduce power costs by up to 40% and allow data centers to run more efficiently with lower PUE – download whitepaper for full specs.



Our hybrid liquid-to-air solutions help customers prepare data centers for next generation technology without completely rebuilding data center architecture. Liquid cooling is vital for scaling AI as it ...



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 ...



Delta presents an extensive array of air and liquid cooling products, delivering tailored solutions for enterprises, colocation facilities, hyperscale data centers, and HPC/AI workloads.



The world's highest-performance, liquid-cooled, Ultra Ethernet Transport ready switch designed for next-generation AI infrastructure.



Supermicro's proven liquid cooling solutions at scale enable data center operators to rapidly deploy the latest and most performant AI infrastructure while lowering TCO by up to 20%.

Contact Us

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