

A liquid cooled switch is an advanced networking device designed for data centers, utilizing liquid-based cooling systems to dissipate heat more efficiently than traditional air-cooled ...

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, ...

Juniper QFX5250 Line of Switches | HPEThe world's highest-performance, liquid-cooled, Ultra Ethernet Transport ready switch designed for next-generation AI infrastructure. With 64 ports of 1.6Tbps ...

The world's highest-performance, liquid-cooled, Ultra Ethernet Transport ready switch designed for next-generation AI infrastructure. With 64 ports of 1.6Tbps Ethernet in a fixed 2U switch, the QFX5250 ...

432-Channel Mega Rugged Ethernet Switch Amphenol's Rugged 432 Channel, 25G/100G Fiber Optic Ethernet Switch Box is liquid cooled and configurable for system connectivity, speeds, port types, ...

25G SFP28 Immersion Liquid Cooling module is a Pluggable SFP28 for 25 Gigabit Ethernet and Infiniband EDR Applications, up to 100m using OM4 fiber - AscentOptics.

The Q3450-LD liquid-cooling system features two parallel cooling loops operating concurrently. Liquid enters via two separate inlet ports and exits through two outlet ports.

This article will systematically introduce the application solutions and adaptation characteristics of C-LIGHT's 25G/100G/400G/800G series optical transceivers within liquid-cooled ...

Liquid cooling has higher thermal transfer efficiency than air cooling. It uses liquid convection and heat transfer to lower the temperature of electronic components, preventing component failures or rapid ...

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.

Web: <https://csc-energia.com.pl>