

The VPX3-655 provides connected processing systems with high-speed 40G or 10G backplane links to processors, as well as powerful 10G connectivity to sensors, datalinks, and other computers using ...

In this comprehensive guide, we've tested and reviewed the best 10Gb switches to help you make an informed decision.

The 3U 56 Channel and 25Gbps VPX conduction and air-cooled Ethernet switch is an addition to our 10G technology in 3U and 6U configurations. The switch is configurable for system connectivity, ...

The two types of liquid cooling used on a large scale in the data center field are cold-plate and submerged liquid cooling. Other types such as spray cooling have not been deployed on a ...

Explore a wide range of 10G ethernet switches designed for high-performance networking. Find the right switch for your setup.

However, I am missing one important part, I need a 10GbE switch, with at least 6 ports. Ports could be RJ-45 or SFP+, doesn't matter to me, as this will act like an aggregation switch.

Industrial Layer 3 IEC61850-3 Ethernet switch with up to 24 Gigabit ports, redundant power inputs, and GOOSE messaging support. Ideal for smart grids and substations with high reliability and wide ...

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, ...

There are several options for 10gb switches that you can use, like that. Ruckus/Brocade, Arista for example. If you only want 8 sfp+ ports a Brocade ICX7250 is a pretty decent option. I would go with a ...

The DynaNET 10G-01 is liquid cooled and has no vents nor moving parts, dramatically increasing reliability. Since it does not require any ventilation, the DynaNET 10G-01 is extremely compact and ...

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