

Dual Fiber Aggregator Switch



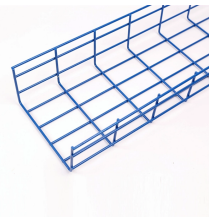
Dual Fiber Aggregator Switch



Our layer 2 fiber switches and aggregation devices are managed and can be remotely provisioned from our EMS system, allowing for fast deployment and instant connection to your IoT devices.



Each of the 24 SFP+ slots support up to 10 Gb/s fiber connections with compatible devices, supporting Layer 2 and Layer 3 features. This network switch may be installed into a 1 RU rackmount space with ...



Developed for long distance fiber installations. Equipped with eight SFP+ ports, two additional SFP28 ports and one RJ45 console port for configuration. With AXIS D8308 Fiber Aggregation Switch you ...



This Switch is engineered for robust network redundancy. Its 2-unit physical stacking enables a redundant ring that preserves data integrity even if one switch fails.



Enhance routing, security, and performance with RIP, OSPF, VLAN, ACL, and QoS to ensure greater network stability. Provides advanced Security ACLs for improved security, traffic control, and QoS, ...



Equipped with all-fiber ports, Omada Aggregation Switches deliver up to 10 Gbps. With advanced features such as Static Routing, DHCP Server, ACL, IGMP Snooping, STP, LAG, and centralized ...



Cambium Networks' next-generation cnMatrix™ switching platform offers a cloud-managed, high-performance, The cnMatrix series of fully managed switches delivers full grade ethernet switching ...



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This switch has 2 hot-swappable PSUs and 4 hot-swappable fan trays. Its redundant design ensures reliable performance for cloud infrastructure and GPU clusters, enabling easy maintenance without ...



The EX3024F is a fiber aggregation switch that has all 10 Gbps SFP+ fiber ports. It also has dual internal power supplies for additional robustness and redundancy.



High-performance 10G SFP modules for optimal connectivity. An 8-port, Layer 2 switch made for 10G SFP+ connections.

Contact Us

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