



Overseas warehouse dedicated switch 200G

Preview

Featuring management interfaces, including an industry-standard CLI, and Web-based UI, the DIS-200G Series is easy to manage and provides the controls to help protect and shape your network. The high electromagnetic compatibility (EMC) protects the DIS-200G Series from unwanted effects when operating in environments with strong electromagnetic. As enterprises and cloud providers transition toward AI-driven workloads and 400G infrastructures, a versatile and future-ready switch becomes essential. The N8510-24CD8D switch, part of FS's PicOS(R) data center switch portfolio, is designed to meet these needs, delivering high-density 200G. The 64-port 200G data center switch adopts the Marvell Teralynx chip as well as the Enterprise SONiC Distribution, which has high-speed 12.8Tbps switching capacity with low-latency forwarding and advanced telemetry capabilities to meet the demands for AI/ML, cloud, as well as edges, and. The DIS-200G Series Industrial Gigabit Smart Managed Switches are equipped with 10 x 10/100/1000BASE-T ports (8 x PoE-enabled on DIS-200G-12PS) and 2 x SFP ports. These switches feature a robust design making them ideal for deployment in industrial and outdoor cabinet, capable of withstanding harsh. To meet these demands, the FS N8550-24CD8D 200G switch emerges as a versatile solution -- enabling both a seamless upgrade to 400G and efficient AI storage network deployment.

The DIS-200G-12PS Layer 2 Industrial Managed Switch is equipped with 8 PoE-capable 10/100/1000BASE-T ports, 2 10/100/1000BASE-T ports, and 2 SFP

The DIS-200G-12PSW switch is housed in a highly resistant IP30-rated metal casing to protect it from harsh environmental conditions. The high electromagnetic compatibility (EMC) protects the switch

Get answers to the most common questions about our 64-port 200G data center switch with Teralynx and Enterprise SONiC--covering latency, AI/HPC readiness, VXLAN, telemetry, and

Featuring management interfaces, including an industry-standard CLI, and Web-based UI, the DIS-200G Series is easy to manage and provides the controls to help protect and shape your network.

Ideal for industrial and outdoor cabinet surveillance deployments, and capable of withstanding the harshest environments.

These switches feature a robust design making them ideal for deployment in industrial and outdoor cabinet, capable of withstanding harsh environments. The

A single switch can be used for both surveillance and data networks, removing the need for dedicated

surveillance hardware while simultaneously reducing maintenance costs. Easy Troubleshooting The

FS 100/200G bare metal switches with high-performance switch chip provides powerful hardware switching capacity and data center features (supporting stacking, MLAG, PFC, ECN, VxLAN, EVPN,

The DIS-200G Series Industrial Gigabit Smart Managed Switches feature a robust design making them ideal for deployment in industrial settings and outdoor cabinets, capable of withstanding harsh

Explore the FS N8510-24CD8D, a future-ready 200G data center switch built for high-density, scalable, and lossless networking. This guide covers specifications,

Discover how FS N8550-24CD8D 200G data center switch empowers seamless 400G migration and high-performance AI storage networks. Explore flexible deployment, lossless Ethernet

FS 200G PicOS®; Data Center Switch (N8550-24CD8D) is a high port density data center switch that delivers a combination of high performance and low latency for cloud-oriented and AI storage networks.

These switches feature a robust design making them ideal for deployment in industrial and outdoor cabinet, capable of withstanding harsh environments. The DIS-200G Series furthermore integrates

Built on the high-density N8550-24CD8D switch, this solution enables a seamless transition from 100G/200G to 400G, delivering backward compatibility, enhanced uplink scalability,

Surveillance Traffic Optimisation The DIS-200G Series supports the Auto-Surveillance VLAN (ASV) feature. This automatically detects surveillance devices and puts them into a dedicated surveillance

Explore the FS N8550-24CD8D, a future-ready 200G data center switch built for high-density, scalable, and lossless networking. This guide covers specifications, module and cable compatibility,

Web: <https://bssoda.pl>

