

After-sales service for 100G air-cooled switches



Overview

For assistance, please reach out to your local dealer or our after-sales service team. Alternatively, you can easily submit a request through the form on your right: simply describe your issue, click submit, and we'll get back to you within 24 hours. Phase A/B/C sensor disconnected or faulty. Please check whether the motor cable. FS 100G Switches offer high programmability and scalability, designed for large enterprises and hyper-converged infrastructure (HCI) networks. Learn more! An ultra-fast enterprise switch with extra processing power due to the. The fiber optic ports are designed as SFP slots, therefore you can connect to any fiber type or different wavelengths by choosing a suitable SFP module. 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. FS 100 Gigabit data center switches with build-in Broadcom switch chip provides powerful hardware switching capacity and data center features (supporting stacking, MLAG, RoCEv2, PFC, ECN, VxLAN, EVPN, REUP, etc), making them ideal for cloud data center and high-end campus network.

Article Content

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7260X3 Series 10/25/40/50/100G Data Center Switches

Overview Increased adoption of high performance servers coupled with applications using higher bandwidth is accelerating the need for dense 100 Gigabit Ethernet switching in both leaf and spine

Switches up to 40G/100G

This category offers switches of various designs with a maximum data rate of up to 100G. The fiber optic ports are designed as SFP slots, therefore you can connect

Installation, Operation and Maintenance Manual

Should the unit be installed without observing the recommended minimum distances from walls and/or vertical obstacles, there could be a combination of warm air recirculation and/or insufficient supply to

Air Compressor Service | Ingersoll Rand

Ingersoll Rand's 4 core performance services are our electronic assessment, air leak assessment, system assessment, and centrifugal capability test. All of these are performed by our trained team of

After Sales

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Two-Phase Immersion-Cooled 100G Switch Module

In partnership with the world's most advanced semiconductor manufacturer, we are deploying our two-phase immersion-cooled 100G switch module and the SONiC open network operating system.

Air-Cooled Condenser Design, Specification, and Operation

ABSTRACT In contrast to once-through and evaporative cooling systems, use of the air-cooled condenser (ACC) in steam electric power plants has historically been very limited, especially in the

7368X4 Series 100G | 200G | 400G Data Center Switches

The Arista 7368X4, with the Arista 7060X and 7260X portfolio of data center switches, delivers a rich choice of port speed and density including 25G, 100G, 200G and 400G enabling consistent network

Installation, Operation and Maintenance Manual

The unit you bought is an “air cooled chiller”, a machine aimed to cool water (or water-glycol mixture) within the limits described in the following. The unit operation is based on vapour compression,

100G Enterprise Network Switches

FS 100G Ethernet Switches with high speed and port density give you cost-effective options to incrementally upgrade and have flexible bandwidth across the existing infrastructure in enterprise

100G Rechenzentrums-Switches

Die FS 100-Gigabit-Switches für Rechenzentren mit integriertem Broadcom-Switch-Chip bieten leistungsstarke Hardware-Switching-Kapazitäten und Rechenzentrumsfunktionen (Unterstützung von

Supermicro Rack Scale AI Solution

Supermicro Rack Scale AI Solution offers air and liquid cooling options, which include Direct To Chip, Rear Door Heat Exchangers, and Immersion Cooling. Powered by Supermicro's high-quality liquid

100/200G Bare Metal Switches

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,

100Gb Data Center Switches

FS 100 Gigabit data center switches with build-in broadcom switch chip provides powerful hardware switching capacity and data center features (supporting stacking, MLAG, RoCEv2, PFC, ECN,

Installation, Operation, IOM 1206-6 and Maintenance Manual

Installation, Operation, and Maintenance Manual Trailblazer™ Air-Cooled Scroll Chillers Model AGZ, E Vintage 30 to 240 Tons (100 to 840 kW) HFC-410A Refrigerant 50/60 Hz

Contact Us

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