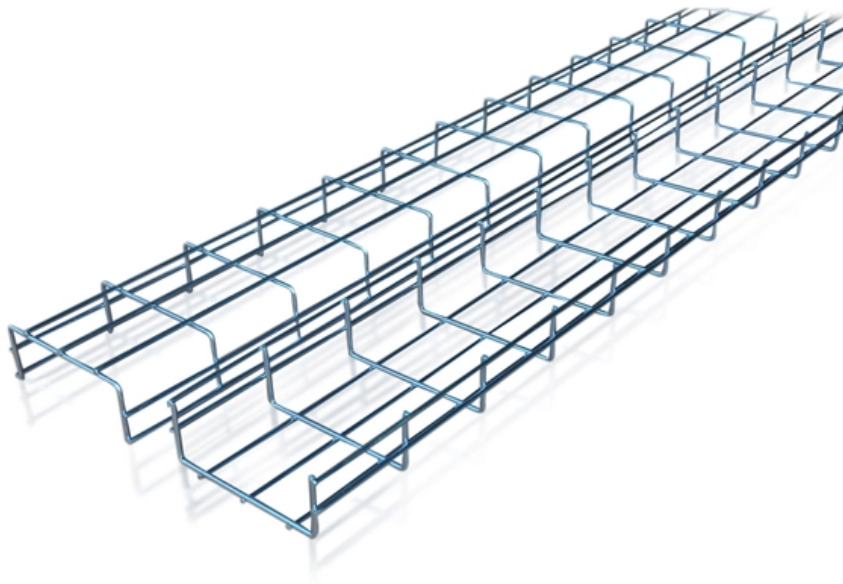


ODM Air-Cooled Switch 400G





ODM Air-Cooled Switch 400G



MQM9790-NS2F, NVIDIA® 32 800G OSFP InfiniBand

This switch use connector cages that house two 400Gb/s ports in a single cage called 2x400G (800G) twin-port OSFP and are used exclusively in these air

Arista Networks OSFP-400G-FR4 Compatible

The single-port OSFP finned-top transceiver is designed for Ethernet air-cooled switches, delivering low latency, low power consumption, and high reliability. It



400G Ethernet AI Data Center Switches

NADDOD's 400G AI data center switches, with 51.2Tbps/25.6Tbps capacity, Broadcom Tomahawk 5/4, NVIDIA Spectrum-4, and SONiC OS, support Ethernet/RoCE, optimized for AI/ML workloads.

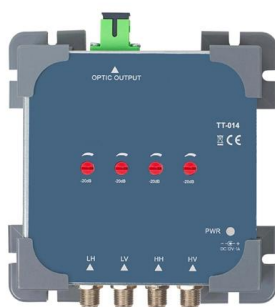
Overview

Both switches and use the same Twin port, 2x400G OSFP plugs for transceivers, copper DACs and ACCs and are only used in Quantum-2 and Spectrum-4 OSFP air-cooled switches.



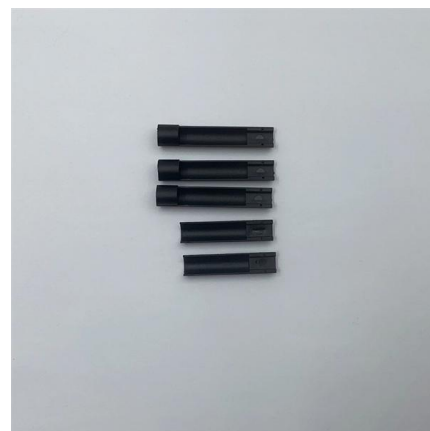
Data Center Interconnect

Eliminate transponders with 400G-ZR optical modules 400G-ZR Modules integrate fully tunable, standards based, coherent DWDM optics directly into the switch or router, eliminating the need for



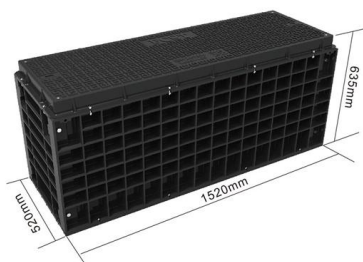
High Density 50G/400G PAM-4 Capable Rugged

Description: Amphenol's Rugged 256 Channel Ethernet Switch Box is liquid cooled and configurable for system connectivity, speeds, port types, and interoperation



NVIDIA/Mellanox Compatible 400GBASE-VSR4 OSFP Finned Top

It supports uplink connections in spine-leaf architectures, such as from an 800G switch to a 400G switch, as well as downlink connectivity from top-of-rack switches to Ethernet network

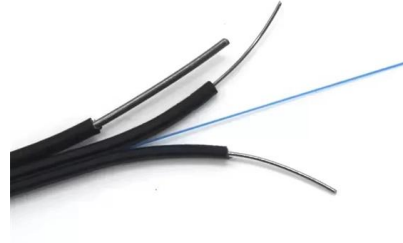




Air Conditioner Manufacturer , OEM/ODM Air

Puremind is a professional OEM/ODM air conditioner manufacturer, offering split AC, solar air conditioner, central air conditioner, marine AC, RV AC, industrial chillers,

Page 4/9



OEM/ODM Air Circuit Breaker (ACB) 400A Air Switch MCCB with

It's a 3-pole device for AC circuits, available in 400A . The 3-pole design protects all three phase lines, cutting power during overloads, short circuits, or faults. Its high breaking capability lets it safely

Supermicro SSE-T8196 800G/400G Ethernet Switch

The SSE-T8196 comes with 64 port 400G QSFP112 downlinks and 32 port 800G OSFP uplinks in a 3RU chassis. Depending on the Datacenter cooling options, SSE-T8196 switches come in support



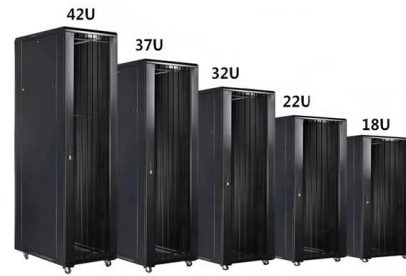
H3C 400G Ethernet Technology White Paper-6W100

With its professional design and development team and technical expertise, H3C developed 400G switches mainly through controlling link loss and interference among link channels.



OEM ODM FNH Air Cooled Condenser

OEM ODM FNH Air Cooled Condenser, Changzhou Vrcoolertech Refrigeration Co.,Ltd



400G OSFP to 4 x 100G QSFP56 Passive Direct Attach Copper

Designed with a finned-top OSFP connector, this cable supports efficient heat dissipation in air-cooled switch chassis and high-density rack environments. Each QSFP56 breakout port provides consistent

Customized 400GBASE-DR4 OSFP Finned Top PAM4

It supports uplink connections in spine-leaf architectures, such as from an 800G switch to a 400G switch, as well as downlink connectivity from 400G switches to



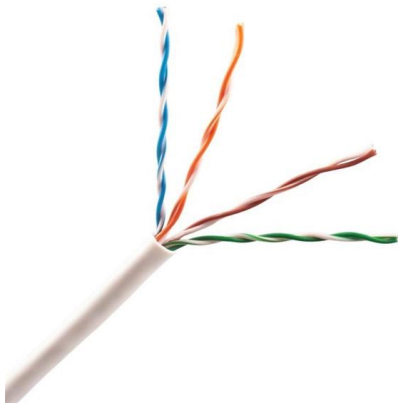
Overview of NADDOD Immersion Cooling Transceivers

The 400G OSFP SR4 is ideal for immersion-cooled servers and can be directly connected to 800G transceivers on air-cooled switches. This



Factory Supply OEM/ODM Service FNH Series Air Cooled Condenser

Factory Supply OEM/ODM Service FNH Series Air Cooled Condenser Unit Copper Tube Condenser for Cold Room With Fan No reviews yet UL 507 Listed Luohe Tianshun Refrigeration Equipment Co.,



Customized 400GBASE-SR8 OSFP Finned Top PAM4 850nm 100m

Built-in Inphi DSP Chip, Max. Power Consumption 10W. The 400GBASE-SR8 OSFP transceiver supports up to 100m link lengths over multimode fibre (MMF) with MTP/MPO-16 connector. The 400

156-Channel 50G/400G PAM-4 Rugged Ethernet

Description: Amphenol's Rugged 156-Channel 50G/400G PAM-4 Ethernet Switch Box is conduction cooled and configurable for system connectivity, speeds, port



OEM/ODM Acceptable 380V 3 Phase Air Conditioner

OEM/ODM Acceptable 380V 3 Phase Air Conditioner 200kw 400A Soft Starter, Find Details and Price about Soft Starter Motor 380V Transformer



FS 400G Product Family Introduction

FS NVIDIA® Quantum-2 400G InfiniBand NDR switches deliver 64 ports of 400Gb/s InfiniBand per port in a compact 1U chassis. These switches



Air Cooled Chillers

Air cooled chillers guarantee simplicity, reliability and efficiency. Discover the Frigel products for every industrial application.

NVIDIA/Mellanox Compatible 400GBASE-FR4 OSFP Finned Top

The single-port OSFP finned-top transceiver is designed for Ethernet air-cooled switches, delivering low latency, low power consumption, and high reliability. It supports uplink connections in spine-leaf



400G Ethernet Network Gigabit Switches

FS Ethernet switches and optical modules enable seamless connectivity and efficient data exchange for HPC/ML workloads.



Overview

The 400G IB/EN switches require finned-top 2x400G transceivers for additional cooling due to the reduced air flow inlets in the switches. The Cedar-7

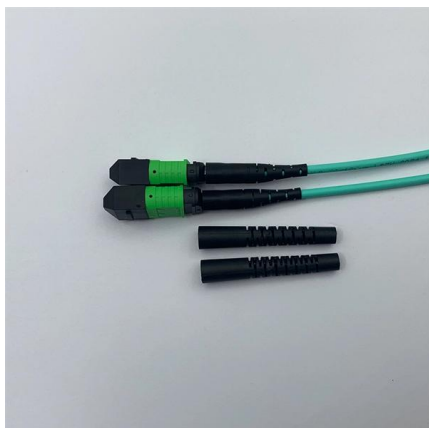


PL-4000M 600G , 400G / 2x300G Muxponder/ADM

Muxponder/ADM Capabilities The PL-4000M is a cost-effective solution for rolling out multi-rate services, or increasing existing network capacity. The device delivers 600G using flexible cross connect matrix

RHK TECH OEM ODM 400Amp CO2 MIG Welding Gun Torch Air Gas Cooled

Key attributes place of origin China warranty 2 Years customized support OEM, ODM brand name RHK model number BND400 Type Welding Torch Welding Type MIG Torch Cooling Gas Cooled Duty



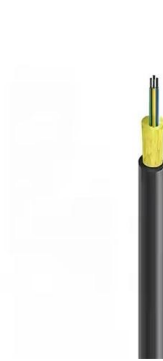
MQM9790-NS2R Mellanox Unmanaged Switch 64-Port 400G NDR

The Mellanox MQM9790-NS2F features 64x400G NDR ports with OSFP connections and P2C airflow cooling. This unmanaged switch is optimized for reliable, high-performance data center networking



Switch Air(TM) 4 legged domes - Nicomatic

Thanks to the technology and process of 4-legged Switch Air (TM) domes patented by Nicomatic (cushion of air between metal domes), domes do not stick to each other any longer. The placement of



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<https://syropy.com.pl>