

Core Switch 48 ports





Core Switch 48 ports

208889

ALL-SG8652M-10G ist ein Aggregations-/Core-Glasfaser-Switch mit 48* 10/100/1000M RJ45-Ports und 4* 1/10G SFP+ Glasfaser-Slot-Ports, integriertes 60-W-Netzteil. Unterstützt 1U/19 Zoll Rack-Installation.

48-Port-Switches - Optimieren Sie Ihre Netzwerk

Skalieren Sie Ihre Infrastruktur schnell mit unseren 48-Port-Switches mit PoE- und SFP-Uplinks. Wählen Sie aus verwalteten und nicht verwalteten Modellen und



Professional 48 Port Core Switch L3 Managed 1.47Tbps 1104Mpps

Key attributes ports ≥ 48 transmission rate 10/100/1000Mbps brand name Aethlumis
function LACP, QoS, SNMP, Stackable, VLAN Support products status Stock
communication mode Full-Duplex &

The Ultimate Guide to Choosing a 48-Port Gigabit

Explore fibermall's guide to 48-port Gigabit switches. Compare features, find insights,
and choose the perfect solution today!

IRON LINK 48 Port 10 Gigabit SFP+ Managed Core Switch

Ideal for multi-server deployments and edge aggregation, this switch delivers
exceptional reliability, security, and speed, making it a powerful solution for



ECS4100-52P

The ECS4100-52P switch is a 48-port PoE Gigabit Ethernet access switch with 4 x 100M/1G uplink SFP ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators

48 Port Core Switch Layer 3 Managed 1.47Tbps Switching Capacity

Key attributes ports ≥ 48 transmission rate 10/100/1000Mbps brand name Aethlumis function LACP, QoS, SNMP, Stackable, VLAN Support products status Stock communication mode Full-Duplex &



OEM Factory 48 Port Core Switch L3 Managed 1.47Tbps 1104Mpps

ports >= 48 transmission rate 10/100/1000Mbps brand name Aethlumis function LACP, QoS, SNMP, Stackable, VLAN Support products status Stock communication mode Full-Duplex & Half-Duplex

Campus Switches RG-S5760C-48GT4XS-HP-X 48-Port GE Electrical

Core switch for small and medium-sized enterprise networks, with high scalability, efficiency, and manageability, and device-level and link-level reliabilities for stable connectivity.

48-port 10G/25G L3 Aggregation Fiber Switch with 8

ZyxelCX4800-56Fhigh-density100G/25GLayer3aggregationswitchwithNebulacloud,



4.0 Tbps capacity, and high-availability system design.

48 Port Switches -- Streamline Your Network

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your

48-Port 10G/25G L3 Aggregation Fiber Switch mit 8 100G Uplinks

Dieser Switch wurde für robuste Netzwerkredundanz entwickelt. Sein physisches Stacking mit 2 Einheiten ermöglicht einen redundanten Ring, der die Datenintegrität auch dann bewahrt, wenn ein



48 Ports Gigabit Stackable Managed Switch

Gigabit Stackable L3 Core Switch with 10G ports is equipped with the new generation of high-performance hardware and self-developed software platform.

IRON LINK 48 Port 10 Gigabit SFP+ Managed Core Switch

The IronLink® IL-S4800XF-2AC is a high-performance 48-port 10GbE managed core switch designed to handle demanding network environments. With 100GbE

48-port 10G/25G L3 Aggregation Fiber Switch with 8 100G Uplinks

ZyXEL CX4800-56F high-density 100G/25G Layer 3 aggregation switch with Nebula cloud, 4.0 Tbps capacity, and high-availability system design.



48-Port-Switch Test & Vergleich » Top 14 im Mai 2026

Entscheiden Sie sich für einen 48-Port-Switch mit mindestens vier SFP-Ports aus unserem Vergleich, wenn Sie größere Distanzen überwinden möchten

FortiSwitch Data Center Series Data Sheet

Scalable and Flexible Campus Core and Data Center FortiSwitch enterprise architecture scales effortlessly to meet the demands of today's next-generation campus cores and data centers, all

208889



ALLNET Switch full managed 48 Port Gigabit / 48x LAN / 4x SFP+ / 19" / "ALL-SG8652M-10G" Highlights: 48 Ports Gigabit Layer2+ Switch Architektur (Ports 1~48). 4 Ports SFP+ 10G-Steckplätze

TP-Link 48 Port Gigabit Ethernet Switch , Plug and Play

Product Description What This Product DoesThe 48-Port Gigabit Switch TL-SG1048 is designed to meet the needs of the most demanding workgroup and

Campus Switches RG-S6150-48VS8CQ-X 48-Port

RG-S6150-48VS8CQ-X 48-Port 25GE All-Optical Layer 3 Managed Core & Aggregation Switch, 100G Uplink Core or aggregation switch for small and



48-Port L3 Fully Managed Stackable 10Gbase-T Switch with 100G

The S5860-48SC managed switch is ideal for large-scale campus network aggregations, small and medium-sized network cores, and can be used for scenarios that require high-speed transmission

48 Port Switches -- Streamline Your Network Infrastructure

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your setup now.

S5860-48XMG-U 48-Port 10Gb Multi-Gigabit L3 PoE



S5860-48XMG-U, Switch Ethernet L3 PoE++ de 48 puertos, 48 x 10GBASE-T/Multi-Gigabit puertos, 4 x 25Gb SFP28 enlaces ascendentes, con 2 x 40Gb QSFP+

HPE Aruba Networking CX 8320 48p 10G SFP/SFP+ 6p

This compact 1U switch delivers line rate 10GbE and 40GbE connectivity with very low latency for support of full internet routes. Optimize for your deployment with a

Edge-Core AS4610-54P 48-Port PoE Switch

The Edge-Core AS4610-54P is a high performance 260G gigabit ethernet Layer 3 switch loaded with ONIE compatible with Pica8 PicOS.



Suchergebnis Auf Amazon Für: Switch 48 Port

48 Port Gigabit PoE Switch Unmanaged with 48 Port IEEE802.3af/at PoE+@400W, 2 x 1G SFP, NICGIGA 50 Port Network Power Over Ethernet Switch, Desktop/Rackmount 4,6 (509) 29699EUR

48-Port 10G L3 Core Switch Enterprise SONiC Open

Boasting 48×10GbE and 6×100GbE ports, the device supports interface splitting via breakout cables, which helps enhance the efficiency of network resource usage

Cisco C9500-48Y4C-E Catalyst 9500 48-Port 25G SFP28 4x 40/100G Core

Cisco C9500-48Y4C-E The Cisco C9500-48Y4C-E is a 1RU high-performance core and aggregation switch providing 48 1/10/25G SFP28 ports and 4 fixed 40/100G QSFP28 uplinks.



Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>