

Compatible 40G Core Switches



Overview

Access 74 verified Network Switch Suppliers in Hungary with shipment-level prices, volumes, routes, buyer networks, and verified decision-maker contacts — all backed by bills-of-lading.

Key Takeaways

FS, Edgecore, and Huawei offer 40G core switches suitable for enterprise networks, with FS providing local European support and custom cabling for compatibility with MikroTik leaf switches.

F

S 40G SwitchesFS offers 40G Ethernet switches with high port density and flexible bandwidth options, ideal for enterprise campus networks or data center spine-leaf architectures. Their switches support QSFP+ ports and can integrate with existing infrastructure.

F

S also provides custom DAC cables to connect FS switches with MikroTik leaf switches, ensuring seamless interoperability even across brands.

F

S Europe delivers local support, making them a practical choice for Hungarian customers. Edgecore 40G SwitchesEdgecore supplies 40G TOR (Top-of-Rack) and spine switches designed for hyperscale cloud and enterprise environments. These switches meet high-performance, scalability, and reliability requirements.

EPS

Global, Edgecore's distributor, offers local language and currency support, which is beneficial for Hungarian buyers. Edgecore switches are suitable for high-density server virtualization, AI/ML clusters, and data center interconnects. Huawei 40G Switches Huawei's CloudEngine and S-series 40G switches provide managed Ethernet solutions with QSFP+ ports for optical or DAC connections.

They are designed for enterprise LAN cores, aggregation layers, and data center spine-leaf fabrics, supporting high-bandwidth east-west traffic. Huawei switches are widely used in AI/ML clusters, media production networks, and virtualized server environments. Compatibility Considerations MikroTik Leaf Integration: MikroTik CRS354-48G-4S+2Q+RM leaf switches can integrate with third-party 40G core switches like FS S8050-20Q4C using custom DAC cables.

Port Types: Ensure the core switch supports QSFP+ or SFP28 ports compatible with your leaf switches. Management: Using the same vendor simplifies management, but cross-brand setups are feasible with proper cabling. Recommendation for Hungarian Buyers FS Europe: Offers local support, custom cabling, and a range of 40G switches suitable for enterprise networks.

Edgecore via EPS Global: Provides high-performance 40G switches with local support and currency options. Huawei: Suitable for high-density, enterprise-grade deployments, though local support and pricing should be verified. For a Hungarian supplier, FS Europe and EPS Global (Edgecore) are the most accessible options, with FS offering the added benefit of custom DAC cables for cross-brand integration with MikroTik leaf switches.

Article Content

Top 11 RF Switch Manufacturers in Hungary (2026) | ensun

Identify and compare relevant B2B manufacturers, suppliers and retailers. Max. Unoptix offers the QSFP-40G-CSR4, a 40G QSFP+ transceiver that operates at 850nm and supports distances of up

Network Switch Suppliers from Hungary

Access 74 verified Network Switch Suppliers in Hungary with shipment-level prices, volumes, routes, buyer networks, and verified decision-maker contacts — all backed by bills-of-lading.

Welcome to Flex

The ECS4100-28P/52P switches are a 24/48-port PoE Gigabit Ethernet access switches with 4 100M/1G uplink SFP ports. The switch is ideal for Internet Service Providers (ISPs) and ...

DigiKey Hungary

Designed for cost-effective production, it offers wide input range, accurate voltage regulation, and reliable full-load operation from -40°C to +90°C without requiring

Arista Platforms 400GbE

Arista 7388X5 and 7368X4 Series are 4RU high density 100G and 400G modular data center switches with wire speed layer 2 and layer 3 features, and advanced features for software driven cloud

Arista 7060X Series

The Arista 7060X and 7260X Series are a range of 1RU and 2RU high performance 25G, 40G, 100G and 400G high density, fixed configuration, data center switches with wire speed layer 2 and layer 3

40Gb Ethernet Switches

FS 40Gb Switches offer high bandwidth, network virtualization, and redundancy, ensuring efficient deployment for campus core and distributed networks.

Switches – Mouser Hungary

Switches are in stock with same-day shipping at Mouser from industry leading manufacturers. Mouser is an authorized distributor for switch manufacturers such as Apem, C&K, Carling, E-Switch, Grayhill,

S7600-24X2Q, Layer 3+ 24-port 10GbE Managed Network Switch,

Experience the QSFPTEK S7600-24X2Q, a Layer 3+ aggregation switch. Each QSFP+ port splits into 4x 10G, providing adaptable 10G and 40G fiber links. Ideal for hyper-converged

40G Enterprise Network Switches

FS 40G 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

QSFP-40GB Transceivers Guide and Compatibility

QSFP+ 40Gb transceivers guide. Learn specs, compatibility, and benefits for efficient networking solutions.

Huawei 40G Switch Guide: How to Choose the Right Model

A practical, no-fluff guide to selecting a Huawei 40G switch—covering real-world use cases, key specs to compare, cost trade-offs, and when you *don't* need 40G at all.

L2 SWITCHES

L2+/Lite L3 10G Multi-Gigabit Ethernet Switch The Edgecore ECS5500-12P switch is a 10G Ethernet access switch with 8 x 10GBASE-T ports and 2 x 10G SFP+/2

RUCKUS Ethernet Switches

Get the best of both worlds with our RUCKUS Ethernet Switches - the most secure and reliable ethernet switches for smart and secure wireless connectivity.

Dual Stack 40G Data Center Ethernet Switch

DG-CS4554FFv2 - Digisol Dual Stack 40G Data Center Ethernet Switch DG-CS4554FFv2 next-generation data center 40G switch has advanced hardware and software architecture design,

A Complete Guide to 40gbe Switch: Specifications, Types, and

Discover everything about 40gbe switch: key specifications, performance insights, types, and real-world applications in data centers, enterprise networks, and high-speed computing environments.

The Ultimate Guide to 40G QSFP+ Transceivers: Unlocking Scalable ...

As enterprise networks and data centers scale to accommodate increasing bandwidth demands, 40G QSFP+ transceivers have become a pivotal solution for high-density, high-throughput

Inquiry on 40G Core Switch Compatibility

Inquiry on 40G Core Switch Compatibility by amriksk » Wed Nov 22, 2023 6:56 pm
We are in the process of upgrading our network infrastructure and are currently exploring options for an

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://cjcconsultants.co.za>

Technical inquiry: <https://cjcconsultants.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

