

Czech 10 Gigabit Optical Module Price



Overview

S-RJ01 is RJ45 SFP 10/100/1000M copper module, compatible with most Gigabit SFP ports available on various networking devices.

Key Takeaways

10 Gigabit optical modules in the Czech Republic typically range from around €12 to higher depending on type and reach, with multimode SFP+ modules priced at approximately €50–€70.

- **10GBase-SR 850nm Multimode SFP+ Modules:** Available on platforms like Desertcart Czech Republic, these modules support speeds up to 10.3 Gb/s over multimode fiber up to 300 meters. Prices generally include product cost, international shipping, import duties, and local delivery, with free delivery across the Czech Republic. Typical pricing for these modules is around €50–€70 depending on the retailer and brand .

- **10GBASE-LR SFP+ Singlemode Modules:** EDGE Optical Solutions offers 10GBASE-LR SFP+ modules for single-mode fiber with a reach of up to 10 km. These modules are multi-vendor compatible and priced starting from €12, though higher-end models with extended warranties or brand-specific compatibility may cost more .

- **Conexpro 10G SFP+ Modules:** Conexpro provides both multimode and singlemode 10G SFP+ modules, with multimode modules supporting 300 meters at 850nm and singlemode modules supporting 10 km at 1310nm. Prices vary based on specifications and connector type, generally aligning with the €50–€100 range for standard modules .

Additional Considerations

- **Compatibility:** Most 10G SFP+ modules are compatible with major networking brands such as Cisco, Mikrotik, TP-Link, and others .
- **Warranty and Returns:** Authorized retailers typically provide manufacturer warranties and standard return policies, ensuring reliability and support for installation issues .
- **Delivery:** International e-commerce platforms handle customs clearance and local delivery, often providing tracking and updates for shipments to the Czech Republic . In summary, Czech buyers can expect to pay roughly €50–€70 for multimode 10G SFP+ modules and as low as €12 for basic singlemode 10GBASE-LR modules, with prices increasing for extended reach, brand-specific compatibility, or additional warranty coverage.

Article Content

Optical networks / SFP optical modules / Copper | Discomp

S-RJ01 is RJ45 SFP 10/100/1000M copper module, compatible with most Gigabit SFP ports available on various networking devices.

GPON/EPON OLT Factories & Suppliers in the Czech Republic Market

High-Density Optical Line Terminal (OLT) Solutions & Strategic Fiber Infrastructure Engineering for Central Europe. Selected core

10G/16G SFP+ Module Suppliers & Exporters for Czech Republic

From the industrial zones of Pilsen to the data center clusters in Prague and Brno, the reliability of SFP+ modules is non-negotiable.

SFP-10G-LR, Huawei SFP+ Optical Transceiver, 10G, 1310nm, 10km

Huawei SFP-10G-LR 10G SFP+ 1310nm 10km single-mode LC module for enterprise and carrier networks. Check real-time Huawei

Cisco 100G Optical Modules Price

Cisco 100G Optical Modules To meet ever growing bandwidth requirements of service provider and data center networks, 100

Buy Cisco 10G Optical Modules | Price & Stock

Cisco 10G Optical Modules are used to create 10 Gigabit Ethernet links between compatible Cisco switches, routers, firewalls,

Cisco 10 Gigabit Modules

Discover Cisco 10 Gigabit Ethernet Modules, offering high-speed, reliable connectivity to enhance network performance and scalability.

Best Fiber Optic Modules in Czech Republic | Buy Bulk Fiber Optic ...

Best B2B Platform to buy Bulk Fiber Optic Modules in Czech Republic trusted wholesalers. Customize MOQ of Fiber Optic Modules

10 Gigabit Fiber SFP+ Optical Transceiver Module

This 10 Gigabit Fiber SFP+ Optical Transceiver Module supports standard digital diagnostics monitoring (DDM) functions, also

D-Link 10 Gigabit Ethernet Optical Transceiver Multimode ...

The D-Link DEM-431XT optical transceiver plugs into Ethernet switches via GBIC slots allowing for high-speed connections over

CLT 10G SFP+ SM 1310nm 10km LC | CLT-SFP+SM-1310nm

The CLT-SFP+SM-1310nm is a 10 Gigabit Ethernet SFP+ transceiver designed for single-mode fiber networks. It operates at 1310nm

10 Gigabit Fiber SFP+ Optical Transceiver Module

The Intellinet Network Solutions 10 Gigabit Fiber SFP+ Optical Transceiver Module (model 507479) is fully hot-pluggable, and that

10GBase-SR 850nm Multimode SFP Module, 10G MMF OM3 Optical

Our prices include the product cost, international shipping, import duties, customs clearance, and local delivery charges. We handle

Contact Us

Continue your research online:

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

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

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

