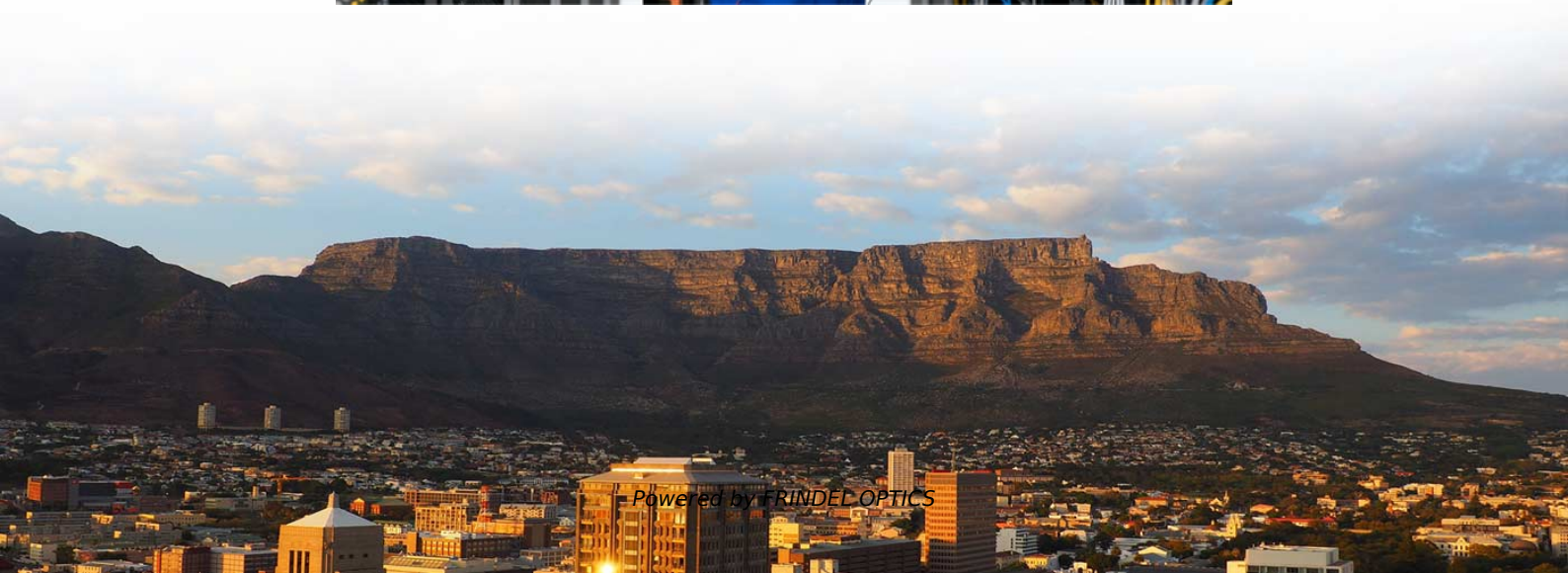


Serbian agent for 40G optical receiver





Serbian agent for 40G optical receiver



High Speed Photoreceivers

MACOM offers 40G and 50G amplified PIN photoreceivers with high responsivity PIN photodiodes usable from 1200 - 1650 nm. These products are available in butterfly packages with single-mode

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40G Analog Optical Receiver Module

This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range.

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JTOPTICS 40G Transceivers , High-Performance 40G Solutions

40G Transceivers by JTOPTICS deliver high-speed optical data transmission and are ideal for data centers, enterprise networks, and telecom applications. Engineered for reliability and scalability,

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Optoplex Corporation

Optoplex Corporation is a leading supplier of cutting-edge photonic components, modules and subsystems for dynamic wavelength management and signal conditioning. The company designs,



40 Gb/s PhotoReceiver Module - Optilab

The Optilab PR-40G-M is a high speed photo receiver module. Featuring 30 GHz bandwidth and 3000 V/W differential conversion gain, this module can be used in

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QSFP 40G Optical Transceivers , Precision OT

Find 40G optical transceivers that meet your system and network needs, including QSFP+ and a variety of cables enabling 40Gb/s Ethernet speeds.

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40G QSFP+ ZR4 80Km 1310nm LC Optical Transceiver

40G ZR4 80KM factory, fiber optic products manufacturers, Offer 40G QSFP+ ZR4 80Km 1310nm LC Optical Transceiver for many years. Factory price n tact now!

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What is a 40G Optical transceiver? What Are the Characteristics?

The 40G optical transceiver is a product derived to meet the needs of higher-density high-speed pluggable solutions. It has 4 independent transmit and receive optical signal channels, which can be

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Ordering information

NO.	1	2	3	4	5	6
Model	SP240	SP242	SP244	SP246	SP248	SP250
Product name	Patch Panel	Patch Panel	Patch Panel	Patch Panel	Patch Panel	Patch Panel
Illustration						
HU	1	2	4	1	2	4
Maximum number of lanes	144	288	576	144	288	576
Product size (including module and cable)	482.0*102*74 mm	482.0*102*76 mm	482.0*102*77 mm	482.0*102*74 mm	482.0*102*76 mm	482.0*102*77 mm
Standard color code	RAL9005	RAL9005	RAL9005	RAL9005	RAL9005	RAL9005
Inventory	2	2	2	2	2	2

Pluggable Transceivers Installation Guide

The SR4 QSFP+ module provides a 40 Gb optical connection using MTP® (MPO) optical connectors over four pairs of parallel multimode fiber. The SR4 QSFP+ module is compatible with OM3 or OM4

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Selecting the Right 40G QSFP+ Transceivers and Cables

As for the 40G QSFP+ cabling options, you can choose the most suitable one to match your network. Hope the information in this post would be

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About

Based on its vertical control of all critical electro-optics capabilities, SOVANVISON is able to provide products and systems optimized to customer needs, within budget and delivered on-time.

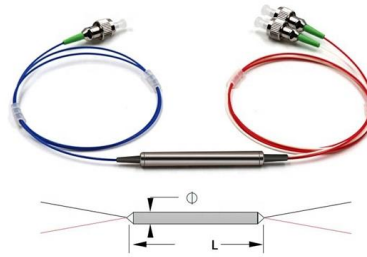
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40G QSFP+ Fiber Optic Transceiver Selection Guide

Wavelength is also an important aspect to consider which 40G QSFP+ transceiver to choose. For example, 40GBASE-SR4 transmit and

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profesional-logistik

Profesional logistik is one of leading distributors of ophthalmic and optical equipment in Serbia and the region.

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40G QSFP+ Transceiver Modules , Optical Transceivers

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing

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QSFP+ 40GBase LR4 1310nm 10km SMF DOM LC

QSFP-40G-LR4 is a transceiver module designed for 2m-10km optical communication applications. The design is compliant to 40GBASE-LR4 of the

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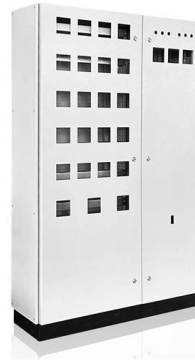




40G QSFP+ Optical Transceivers Complete Guide

How 40G QSFP+ optical transceivers boost performance in data centers and telecom networks. Learn about types, use cases, and cost-saving benefits.

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40G QSFP+ SR4 100M MPO Optical Transceiver SFP Module

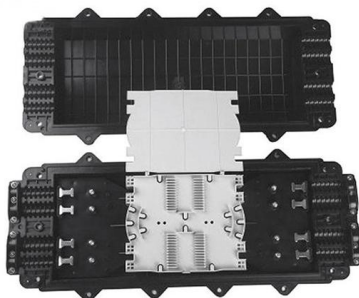
TS-QSFP+-SR is a high performance and cost effective 40G QSFP+ SR4 transceiver designed for 40 Gigabit Ethernet (40GbE) applications. The 40G QSFP+ SR4 transceiver comply with QSFP+ MSA

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Optoplex™ 3374 Gateway Boulevard Fremont, CA 94538, USA Tel:

The integrated DPSK receiver combines a delay-line interferometer (DLI) with a balanced receiver to achieve compact size in a butterfly package. Compared with discrete components, the integrated

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25G/40G Linear InGaAs Optical Receiver for 850nm-1550nm with CDR

Discovery's Linear InGaAs Optical Receiver is suited for single mode and multimode applications for 25G/40G from 850nm - 1550nm.

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40G Optical Transceivers and Cables Portfolio , FS

The series of product adopts LC or MTP/MPO connector and operates over Single Mode or Multimode optical fiber. They can be used for connections from 150m up to 40km and are suitable for 40G

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40G InGaAs Photodiodes and Optical Receivers

40G InGaAs Photodiodes and Optical Receivers - Fiberoptic Modules Discovery Semiconductors introduced its first commercially available 40 Gb Dual-Depletion InGaAs/InP p-i-n Photodiode at the

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40Gb/s (PIN) + TIA Optical Receivers

For busy test stations or student labs, where users of different experience levels might be handling high value opto-electronics that are easily damaged by

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JTOPTICS 40G Transceivers , High-Performance 40G Solutions

The Alcatel QSFP-40G-SR is a high-performance 40GBase-SR4 optical transceiver designed for data centers and enterprise networks. Operating at an 850 nm wavelength, it delivers reliable data

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PT-40G-LR4-31

This module converts 4 inputs channels (ch) of 10Gb/s electrical data to 4 CWDM optical signals, and multiplexes them into a single channel for 40Gb/s optical transmission.

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QSFP+ 40G Optical Transceivers, 40G Fiber Optic Transceiver

FiberWDM provides a full range of 40G QSFP+ optical transceivers in the range of 100m to 40km. All QSFP+ transceivers have been fully tested. Quality assurance! buy with confidence!

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25G/40G Limiting InGaAs Optical Receiver 850nm

Discovery's Limiting InGaAs Optical Receiver is suited for single mode and multimode applications for 25G/40G from 850nm - 1550nm.

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WebiTelecomms Cabling

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>