

Dutch distributor of OSFP optical modules SFP



AI Overview

Opticonnect Systems B.V. and Netways Europe are key Dutch distributors offering SFP, SFP+, and high-speed OSFP optical modules.

Opticonnect Systems B.V.

Opticonnect, based in the Netherlands, provides a wide range of SFP and SFP+ transceivers for optical fiber communication, supporting data speeds up to 16 Gbps and distances up to 160 km. They also offer QSFP+ and QSFP28 modules, as well as passive WDM devices for dual and single fiber bidirectional connections. Their optics are MSA-compliant and compatible with major hardware brands, making them suitable for switches, routers, and servers. Opticonnect also provides tooling solutions and PON network testing equipment, supporting both installation and maintenance needs (Opticonnect Systems B.V.), .

Netways Europe

Netways Europe specializes in high-end and cost-effective SFP optical transceivers. Their product line includes SFP, SFP+, XFP, QSFP+, and QSFP28 modules, covering data rates from 4.25 Gbps up to 100 Gbps. They focus on standardized dual fiber optics compatible with various hardware types, ensuring broad interoperability. Netways Europe is recognized as a specialist in the Netherlands for SFP optical transceivers, offering both high-quality and cost-efficient solutions for Ethernet and fiber optic infrastructures .

FLEXOPTIX

Article Content

800G Client Optics in the Data Center

A new generation of double-density optical module form factors, QSFP-DD and OSFP, were developed to support the eight-lane

SFF-8024 SFF Module Management Reference Code Tables

The following tables provide codes for the various host electrical interface and optical or other media interface specifications that may

400G OSFP Optical Transceiver Modules | AscentOptics

400G OSFP Transceivers: 8x50G electrical channels supporting 32 ports/1U, compatible with 800G and 100G QSFP, compliant with

SFP Module, Fiber Optical Transceiver List | Sopto

The R&D and production processes strictly follow the fiber optical module production specifications, and strictly control the inspection

Introduction to OSFP Optical Transceiver

OSFP is a conventional style of electrical interconnect, leveraging best practices that the industry has learned in the past from SFP

Buy Transceivers - SFP, SFP+, and QSFP Modules

SFP/SFP module/transceiver/QSFP/OSFP We offer high-quality, compact SFP modules and transceivers in a variety of versions.

Optical Transceiver Modules Prices & Specifications

What is Optical Transceiver Modules/SFP? Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical

Main Home

Fiber2C has a variety of optical transceiver solutions designed for general purpose as well as tailored to specific needs of telecom

Understanding Optical Transceiver Types: SFP, SFP+, QSFP28,

Confused by SFP, QSFP28, QSFP-DD or OSFP? Learn the differences between the most common optical transceiver

Optical Module Manufacturer & AI Server Parts Supplier

Welcome Come To Topstar Topstar Technology Industrial Co., Ltd. is a Hong Kong-based B2B supplier of optical transceivers and

SFP modules

Met de SFP en SFP+ modules kun je jouw router, firewall of switch uitbreiden met glasvezel aansluitingen. Zo vergroot je de

Top 10 Optical Transceiver Manufacturers in the World (2026)

Our 400-strong workforce engineers and manufactures strict-tolerance optical transceivers (ranging from 1G SFP up to 400G QSFP

Your Reliable Optical Transceiver/ SFP Manufacturer Partner.

Bessel is your trusted partner for optical interconnect solutions. We focus on the R&D and manufacturing of optical transceivers and

800G OSFP Optical Transceiver Module Overview

OSFP is engineered to deliver superior data transfer and ensure seamless communication across infrastructure.

Optical Transceiver

By 2010, we launched 2G/4G SFP products, gradually reinforcing our capabilities in this segment. In 2012, we further expanded into

Top Fiber Optic Transceiver Suppliers In Europe: A Procurement

Why they stand out: Beyond selling SFP/QSFP modules (including Fibre Channel lines), Smartoptics is known for open line systems

FLEXOPTIX Homepage

FLEXBOX makes it easier than ever to manage your optics hardware! From unboxing to a configured module in a minute! Great

Optical Transceivers / SFP Modules – High-Performance Compatible

Our portfolio spans data rates from 1G to 400G, including SFP, SFP+, SFP28, QSFP+, QSFP28, QSFP-DD, and OSFP modules,

400G – Which form factor? (QSFP-DD, OSFP, CFP8)

The QSFP-DD port is backward compatible with QSFP+ (40G), QSFP28 (100G) and QSFP56 (200G). The OSFP port

SFP Module Transceivers, Manufacturer & Supplier

SFP Module: Everything You Need To Know ! SFP (Small Form Factor Pluggable) is a compact, hot-swappable transceiver module

Optical Transceivers SFP SFP28 QSFP28 QSFP-DD 1G to 400G Range

OEM-compatible optical transceivers from 1G to 800G—SFP, SFP28, QSFP28, QSFP-DD & OSFP. MSA-compliant, TAA-certified,

Leading Global Optical Module Manufacturer & Supplier | Fibertop

Fibertop is a global optical transceiver manufacturer specializing in HPC & data center optical module solutions. Secure reliable, high

Lightrend

We design and produce a wide range of modules, including SFP, SFP+, QSFP28, QSFP56, QSFP-DD, OSFP, AOC & DAC and

SFP Optical Transceiver | SFP Optical Module | Perle

For example, by simply replacing the pluggable optical transceiver, a media converter that was originally used in a multimode

Fiber Optical Transceiver Manufacturer/Supplier In China | T& S ...

The T& S Fiber Optic Transceiver product selection and innovative technology have taken a leading role in transforming the

Cisco SFP vs SFP+ vs QSFP-28 vs OSFP: Guide for Enterprise and

Learn the differences between Cisco SFP, SFP+, QSFP-28, and OSFP optical transceivers. Explore technical comparisons,

How do SFP, SFP+, and QSFP compare?

Figure 2. OSFP uses a larger module with more thermal capacity compared with QSFP-DD. (Image: Fiber Mall)

Contact Us

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