



Compatible low-loss long-distance optical transceivers from Greek suppliers

We ensure long-term reliability with 100% optical and electrical testing, strict quality control, and customizable options including labeling, firmware coding, and OEM branding.

Discover FS's QSFP28 100G LR4 optical transceiver, offering low power consumption, perfect compatibility, and reliable long-distance performance for data centers and enterprise networks.

Our optical modules feature traditional DPO, low-power LRO, LPO, and Active Loopback designs for testing, and support data rates from 10G up to 1.6T across a wide range of package types.

The Finisar FTLX1471D3BCL is a high-performance 10Gbps SFP+ long-reach optical transceiver designed for medium-distance single-mode fiber (SMF) applications. Operating at a 1310nm ...

Power your network with Innoptical's high-performance optical transceivers. From low data rates to 800GB, we have compatible, energy-efficient ...

C-LIGHT has constructed a comprehensive portfolio of 100G long-reach optical transceivers covering distances from 10 km to 140 km.

This guide provides a technically accurate and standards-aligned explanation of long distance transceivers, including reach classifications, wavelength considerations, optical link budget ...

Power your network with Innoptical's high-performance optical transceivers. From low data rates to 800GB, we have compatible, energy-efficient modules tested with global standards.

We provide high-quality OEM-compatible optical transceivers and cables that are rigorously tested for performance and compatibility with leading networking equipment.

Build the optical network of the future with cost-effective, high performance LambdaGain compatible transceivers, passive xWDM components, and integrated passive transport solutions.

This article compares DWDM module options for long-distance transmission, outlining technical specs, real-world deployment considerations, and decision criteria engineers use when ...



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