

German Gigabit Optical Module Manufacturer



Overview

Key vendors profiled below include Hirschmann (Belden), Phoenix Contact, Siemens (RUGGEDCOM), Weidmüller, Pepperl+Fuchs and Harting; we also highlight Wolon Fiber as a flexible SFP module supplier that can support qualification and BOM consolidation. Our SCOTs can deliver high data rates, resilient and secure communication in any orbit and - on your request - additional features like Quantum Key Distribution (QKD) and Positioning, Navigation & Timing (PNT). The SCOT20 is designed for small satellites incl. The terminals primary. BlueOptics offers complete solutions for next generation 400G networks. QSFP-DD, QSFP28, SFP28 available from stock. LC, SC, ST and E2000 Patch Cords with OM2, OM3, OM4 or SM G. Goods from stock and shipping until 16:00 allows fast access to CBO products. The 100 Gigabit. HOT PLUGGABLE, the Quad Embedded Pluggable Transceiver (QEPT) aggregates 100Gbps over 4 channels on an efficient footprint, designed for highly challenging applications where both reliability and performance are critical. The LEAP® On-Board Transceiver is a commercial 12-channel duplex optical. In today's fast-moving industrial world, your network needs more than just connectivity - it demands reliability, security, and seamless efficiency.

That's where Hirschmann comes in. GD Optics is one of the leading international companies in the field of optical technologies and has thus been a pioneer for innovations in mechanical.

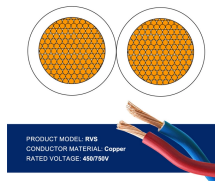
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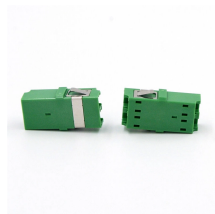
Optical components for lasers, lighting, measurement, and analysis systems. Standard components and manufacturing according to drawings from UV, VIS to IR including coating.



ESTEL is a European Optical sub-assembly manufacturer dedicated to system provider for telecom and datacom application.



GP-Fiber Optics GmbH is a leading company in the production and assembly of fiber optic products, offering a wide range that includes fiber optic cables and lighting technology. They provide ...



GD Optics is one of the leading international companies in the field of optical technologies and has thus been a pioneer for innovations in mechanical engineering, production and electrical engineering as ...



With Hirschmann, you're choosing more than just a product - you're choosing a partner in innovation.



Die FOC - fibre optical components GmbH ist ein inhabergeführtes mittelständisches Familienunternehmen aus der Branche Fiber Optic mit Sitz in Berlin- Adlershof, dem modernsten ...



Based on 30 years experience, TESAT has designed and manufactured several hundreds of SSPAs for space applications. With the new generation, we are now able to offer up to 120 W SSPA in L- and S ...



The 100 Gigabit QSFP28 AOC (Active Optical Cable) represents a vital solution for ensuring fast and reliable network performance. In doing so, the 100G QSFP28 AOC has revolutionized fiber optic ...



On-board optical transceiver solutions designed and manufactured by Amphenol AOP in Berlin, Germany.



This guide reviews Germany's leading industrial-grade SFP module Manufacturers and suppliers — those who design SFP module hardware and optical transceivers built to industrial specs — and ...

Contact Us

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