

US Low-Power 10G Optical Module Manufacturer



Overview

Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10-Gigabit Ethernet and Fibre Channel applications. Trusted by 260K+. 10Gtek® 10G SFP+ transceivers include -T, SR, LR, LRM, ER, ZR, and C/DWDM, BiDi series. 3ae, SFF-8083, SFF-8472 and SFF-8431, SFF-8461, with features of Low Power Consumption. All Juniper 10G and 1G optics are compliant with key industry standards and specifications. From 10G to 1. Using fiber optic technology. Choosing low-power optical modules today is one of the simplest, lowest-risk ways to reduce OPEX and improve sustainability without changing architecture or vendor lock-ins. Typical small form-factor transceivers (SFP / SFP+) are designed to be energy efficient: many optical SFPs consume roughly. Our Cisco, HP and Brocade ready 10GBASE-SR Multimode SFP+ Modules feature low power consumption (<800mw) using Duplex LC OM3 fiber up to 300m (984').

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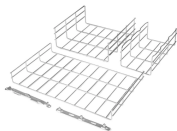
10G SFP+ transceivers are compliant with IEEE802.3ae, SFF-8083, SFF-8472 and SFF-8431, SFF-8461, with features of Low Power Consumption. They are designed for applications of Data Centers, ...



Proven low-power options: Wolon's Low-Power optical modules line is engineered to cut per-port power by a significant margin while keeping full protocol compatibility.



FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.



Designed for 800Gb/s data rate links, these OSFP optical modules support 106.25Gb/s per channel with low power consumption. Featuring LC or MPO ports, digital diagnostics, and a hot ...



Amphenol SFP Optical Modules • SFP+ Optical Modules from Cables on Demand are Now Available in both Short Range (SR) Multimode and Long Range (LR) Single Mode Transceiver versions. Our ...



Juniper's portfolio of qualified 10G and 1G optical transceivers are low-cost multipurpose modules available in footprint-optimized form factors for deployment across ACX, EX, MX, PTX, and QFX ...



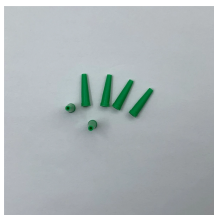
Opway's OP3910D is a very compact 10Gb/s optical transceiver module for serial optical communication applications at 10Gb/s. The OP3910D converts a 10Gb/s serial electrical data stream to 10Gb/s ...



FiberWeek offers a comprehensive selection of 10G transceivers, including 10G SFP+ transceivers, 10G BiDi SFPs, and 10G X2, XFP, and XENPAK transceivers, suitable for use in a variety of high-speed ...



Perle 10 Gigabit Optical Transceivers are interchangeable, compact media connectors and enable a single network device to connect to a wide variety of fiber types and distances. For use with Perle 10 ...



SAN JOSE, Calif. Lightwire Inc. is sampling an optical transceiver based on a novel CMOS design, claiming lower power and size than competing alternatives. The startup is ...

Contact Us

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