

GigOptics SFP+ optical transceivers are high performance, cost effective modules. They are fully compliant with MSA (Multi-Source Agreement) and tested to ensure quality and outstanding network ...

The compatible SFP-10G-ZR100 is designed to meet the challenges of long-distance connections in 10G networks, allowing users to achieve an ultralong link distance of 100km without the need for ...

Featuring 2000 ps/nm dispersion tolerance over 100km single-mode fiber, this 10G CWDM module delivers carrier-grade long-haul wavelength multiplexing. Supporting multi-rate operation from 1.25 to ...

10G BiDi SFP+ 1490nm/1550nm 100KM LC Optical Transceiver is an ultra-long-haul bidirectional module designed for 10 Gigabit Ethernet and fiber channel networks.

The STC-10G-ZR+ is a high-power 10G SFP+ transceiver supporting long-haul 10 Gigabit Ethernet links up to 100 kilometers over single-mode fiber (SMF). Using a 1550nm wavelength with EML laser and ...

10G SFP+ ZR 100km o Supports from 1.2Gb/s to 11.3Gb/s bit rates o Compliant with IEEE 802.3ae o Compliant with 10G FC

The SFP-BX100-10G SFP+ transceiver is designed for use in 10-Gigabit Ethernet links up to 100km over single mode fiber. The module consists of CWDM EML Laser, APD and Preamplifier in a high ...

This SFP+ transceiver optics is programmed to be compatible with a wide range of different network equipment such as 10 Gigabit Ethernet (10 GbE) Switches, ...

This cutting-edge optical module leverages bidirectional technology to transmit 10 Gigabit data over a single fiber strand at distances up to 80km or 100km, dramatically reducing infrastructure costs while ...

GAOTek 10G BiDi SFP+ Optical Transceiver Module Single Fiber SMF 10-100km is a high-performance solution for long-distance 10 Gigabit Ethernet applications.

This SFP+ transceiver optics is programmed to be compatible with a wide range of different network equipment such as 10 Gigabit Ethernet (10 GbE) Switches, Routers, Network Interface Cards (NICs) ...

Web: <https://www.csc-energia.com.pl>