

The transceiver supports to operate at 10Gbps serial optical data transfer rates on a single duplex fiber core with a length of up to 40km (SMF), ideally suited for data centers, enterprise and storage area ...

The series uses 1 pair of singlemode fibers for transmission, C-band 100GHz/50GHz multiple operating wavelength options, distances up to 40km, 70km or 80km, and optional extended and industrial ...

It supports data rates of 1G (1 Gigabit per second) and is optimized for single-mode fiber optic connections. The "40KM" specification indicates that it can transmit data over a long-distance range ...

FS offers a wide range of 100G optical modules supporting transmission distances up to 40km. Purpose-built for DCI, metropolitan area networks, and telecom backbone networks, these ...

Our 10G Base ER SFP+ transceiver extends 10 Gigabit Ethernet ...

Our 10G Base ER SFP+ transceiver extends 10 Gigabit Ethernet connectivity up to 40km over single-mode fiber for long-haul applications. Utilizing 1550nm wavelength with 15 dB link budget, this 10G ...

SFP+ 40km (10GBASE-ER) modules are designed for scenarios where reliable 10G connectivity must extend far beyond typical data center distances. Their ability to transmit over up to ...

The Cisco QSFP-100G-ERL-S Module supports link lengths of up to 25 km over a standard pair of G.652 Single-Mode Fiber (SMF) with duplex LC connectors. The 100 Gigabit ...

Long distance fiber networking for manufacturing, business parks, and school campus applications. Single mode 10G SFP+ transceiver spans distances up to 40km (24.9 mi.) at 10G speeds. Hot ...

Low Power Mode (LPMode) pin is used to set the maximum power consumption for the product in order to protect hosts that are not capable of cooling higher power modules, should such modules be ...

High-performance Single Mode Fiber Optical Transceiver Module with 25G speed, 40km range, and 1310nm wavelength. Reliable, cost-effective, and compatible with industry standards.

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