

40km optical module for 10 Gigabit Ethernet switch

Designed for long-haul applications, this transceiver module operates at a 1310nm wavelength and supports transmission distances of up to 40 kilometers, making it ideal for wide-area network (WAN) ...

Understand SFP+ 40km (10GBASE-ER) modules, including specs, SMF compatibility, and how to choose the right extended-reach optical transceiver for your network.

High-performance 10GBASE-ER SFP+ optical transceiver. ...

TRENDnet's SFP+ Single Mode LC Modules are compatible with standard SFP+ slots found on network switches and fiber media converters. The single mode 10G SFP+ transceiver is equipped with a ...

Wide Compatibility: Compatible for Cisco SFP-10G-ER, Ubiquiti, Mikrotik, D-Link, Supermicro, Netgear and Other Open Switches. Widely used in fiber switches, routers, NIC, server or other fiber optic ...

Featuring a built-in Semtec/Macom chip and reliable DFB laser from global leaders, the 10G SFP+ ER1310 module delivers low power consumption and stable optical links for high-speed single mode ...

Featuring a hot-pluggable SFP+ form factor and duplex LC connector interface, it ensures seamless integration. The 10G SFP+ ER 1310nm 40KM LC Optical Transceiver is an ultra-long-reach solution ...

Cisco SFP-10G-ER40 Compatible SFP+ transceiver supports up to 40km over OS2 SMF via an LC duplex connector. This transceiver is compliant with SFF-8431 and SFF-8432.

10G SFP+ Module 10G SFP+ ER 1310nm 40KM LC Optical Transceiver is a high-performance, hot-pluggable module designed for 10 Gigabit Ethernet long-haul applications.

High-performance 10GBASE-ER SFP+ optical transceiver. Delivers reliable 10 Gigabit Ethernet connectivity up to 40 kilometers over single-mode fiber (SMF) using a 1310nm wavelength and ...

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 ...

40km optical module for 10 Gigabit Ethernet switch

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