

The 10G3T2-USFPC-L Enhanced Small Form Pluggable SFP+ optical transceivers are RoHS compliant and designed for use in 10 Gigabit Ethernet links up to 60km over a single strand single-mode fiber.

10Gbps BiDi SFP+ Optical Transceiver, 10G WDM SFP+ 60km for Wired Single Fiber. 10G BiDi SFP+ transceivers are designed for bi-directional 10G serial optical data communications such as IEEE ...

Using 1270nm TX and 1330nm RX wavelengths over single-mode fiber (SMF), this compact module delivers high-speed connectivity with minimal fiber infrastructure. Fully compliant with SFP+ MSA ...

The Miljet MJ-SFP10G-BXD-60 SFP+ transceiver uses a DFB laser with combined wavelengths of 1330nm/1270nm for SMF with ADP Photodiode receiver. Its range is up to 60km over Single Mode ...

The SFP-1060-WA is a BiDirectional single fiber strand 10G SFP+ optical module using Tx:1270nm and Rx:1330nm wavelengths. The transceiver supports all 10G rated speeds for Ethernet, SONET, SDH ...

Providing substantial 22 dB link budget over 60km single-mode fiber, this 10G BiDi module reduces infrastructure requirements while maintaining performance. Supporting multi-rate transmission from ...

The primary difference from traditional duplex optical modules is that the BiDi optical module operates as a simplex module allowing the customer to double the utilization of the existing fiber.

SFP+ 10G BIDI 60KM optical transceiver module, support 10Gb/s and up to 60 km transmission on one core fiber. It works in high-speed IDC connection solutions, 5G network front-haul solution, network ...

Using 1270nm at the transmit end and 1330nm at the receiving ...

SFP-1060-WA SFP+ 10G BiDirectional optical module, single strand Tx:1270/Rx:1330nm and Tx:1330/Rx:1270nm, 60km \$ 260.00

Using 1270nm at the transmit end and 1330nm at the receiving end, the SFP+ BR60U provides 10Gb/s throughput over single-mode fiber (SMF) with a transmission distance of up to ...

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