



10 Gigabit Optical Module 60km

With robust 23 dB link budget over 60km single-mode fiber, this 10G CWDM module enables carrier-grade wavelength division multiplexing. Supporting multi-rate transmission from 1.25 to 11.32 Gbps, ...

It is fully compliant with the 10GBASE-BX60-D standard and is designed to establish a stable data link of up to 60 kilometers over Single-Mode Fiber (SMF). It must be paired with an "Upstream" module ...

This Cisco SFP-10G-BX-U-60 compatible SFP+ transceiver provides 10GBase-BX throughput up to 60km over single-mode fiber (SMF) using a wavelength of 1270nmTx/1330nmRx via an LC connector.

HTF's SFP+ 10G CWDM 60km SFP+ transceiver is designed for use in 10-Gigabit Ethernet links up to 60km over single mode fiber. The module consists of CWDM DFB Laser, APD and Preamplifier in a ...

The SFP+ BIDI module features a highly reliable 1270nm DFB transmitter and 1330nm PIN photo-detector into single LC optical connector, which provides 60km link distance over single-strand single ...

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 SFP+ BIDI module features a highly reliable 1270nm DFB transmitter and 1330nm PIN photo-detector into single LC optical connector, which provides ...

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.

It is designed expressly for high-speed communication applications that require data transmission rates up to 11.1Gbps. It is compliant with SFF-8472 and SFP+ MSA, and the module data link is up to ...



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