

# Single-mode fiber optic transceiver with a range of 60 kilometers

SFP Fiber Transceiver PLANET's 100Mbps Fast Ethernet SFP Fiber Transceiver utilizes a wavelength of (1310nm) FP LD, which enables a data transmission of up to 2km on a multimode optical fiber and ...

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 ...

Mouser offers inventory, pricing, & datasheets for Singlemode Fiber Optic Transmitters, Receivers, Transceivers.

Cisco Compatible single strand bidirectional SFP transceiver Details: This advanced 26dB transceiver is designed for highly reliable fiber optic network links up to 60 km. Using DFB+PIN technology, it ...

Operating at 1310/1550 nm wavelengths, this transceiver supports long-distance communication up to 60 kilometers using a single fiber pair, making it an efficient solution for extending network reach in ...

PLANET(TM) 100Mbps Fast Ethernet SFP Fiber Transceiver utilizes a wavelength of (1310nm) FP LD, which enables a data transmission of up to 2km on a multimode optical fiber and up to 60km on a ...

Our 10G BiDi SFP+ 60km transceiver operates with Tx1330nm/Rx1270nm wavelengths for cost-effective long-distance transmission. Paired with 60A variant, this 10G BiDi module delivers 22 dB link budget ...

PLANET(TM) 100Mbps Fast Ethernet SFP Fiber Transceiver utilizes a wavelength of (1310nm) FP LD, which enables a data transmission of up to 2km on a multimode ...

It features LC connectors, operates at a 1310nm wavelength, and supports data transmission up to 60 kilometers, making it suitable for extending 100Mbps Ethernet connections over long distances.

Discover everything you need to know about SFP optical transceiver modules for long-distance fiber transmission. Compare LX, EX, ZX models and choose the right module for your ...

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

The SFP-10G-BXD-60K-LW Cisco-compatible SFP+ Bi-directional transceiver operates at 10.7 Gbps over Single-mode fiber at Tx1330nm/Rx1270nm with a maximum reach of 60 kilometers. OEM ...

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