Kyrgyzstan optical receiver 1G

Product Specification SFP DWDM 1G 80km LC and SFP DWDM 1G 120km LC Network Direct DWDM SFP Optical Transceivers Product Features Wavelength selectable to C-band and L-band ITU-T grid ...

Every Link-PP optical module undergoes a thorough qualification process with state-of-the-art equipment, guaranteeing superior quality and dependable operation.

The transceiver supports a bit rate range between 100 Mbps and 1.25 Gbps, e.g. 1G Fiberchannel (1G FC) 100M Ethernet (FE) and 1G Ethernet (GbE) services, having an optical performance that ...

Product Features: DFB Laser Transmitter APD Receiver 1550nm SMF Transmission Medium LC/UPC Connector

The transceiver consists of three sections: a CWDM laser transmitter, a APD photodiode integrated with a trans-impedance preamplifier (TIA) and MCU control unit. All modules satisfy class I laser safety ...

This optical transceiver offers possibilities for long-distance data connections ...

Unoptix test facility comprises of a broad selection of original brand network equipments. Our skilled staff help our customers to make the most out of the network design. Unoptix optical transceivers are ...

This optical transceiver offers possibilities for long-distance data connections between transmission and switching equipment serving various segments, such as Telecommunications, IT and IT, security, ...

Discover high-performance optical transceivers at T1 Nexus. Our multi-coded transceivers support all major form factors and speeds, including SFP, QSFP, and OSFP, with data rates from 1G to 800G.

Its receiver uses a PIN receiver and the transmitter uses 1310 FP laser, up to 15dB link budget ensures this module 1000Base Ethernet 10Km application. We are proud to offer industry-leading products ...

Store.QSFPTEK 1G SFP transceivers provide wide selection for various Gigabit Ethernet applications, such as 100+ vendors compatibility, copper/fiber, SMF/MMF, 100m to 80km.

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