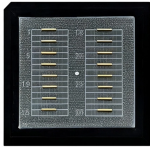


GDR Telecom Site Energy Systems

2km optical module



2km optical module



Product Features Applications What Is An (Fiber) Optical Transceiver? How to Classify Optical Transceivers? How to Choose The Right Optical Module? Modules Compatibility Select The Original One Or Compatible One According to The Budget Situation In order to meet a variety of needs of transmission, the manufacturers launched a variety of categories of optical modules. Below are some common methods to classify them. See more on [mefiber optic 4.9/5\(7\)wolontek](#)



High-performance QSFP28 100G CWDM4 optical transceiver (1310nm) for SMF up to 2km. Supports 4x25Gbps channels (104Gbps), QSFP28/CWDM4 MSA-compliant, with DDM. Ideal for 100GbE data ...



LINK-PP LS-SM312G-02C SFP 2.5G Duplex LC Optical Transceiver Module (SMF, 1310nm, 2km, LC, DOM) The LS-SM312G-02C SFP transceivers are high performance, cost ...



Explore yxfiber 100G QSFP28 CWDM4 optical module for 2km transmission over single mode fiber. Low cost solution with uncooled CWDM DFB laser, FEC support, and low power ...



It contains a duplex LC connector for the optical interface and a 38-pin connector for the electrical interface. To minimize the optical dispersion in the long-haul system, single-mode fiber (SMF) has to ...



The QSFP28 full-duplex optical module offers 4 independent transmit and receive channels, each capable of 26Gbps operation for an aggregate data rate of 104Gbps 2km using single mode fiber. ...



Optimize DCI costs with 100G QSFP28 CWDM4 module. Features uncooled DFB lasers, advanced DSP, and Duplex LC interface for 2km single-mode reach.



LINK-PP LS-SM312G-02C SFP 2.5G Duplex LC Optical Transceiver Module (SMF, 1310nm, 2km, LC, DOM) The LS-SM312G-02C SFP transceivers are high performance, cost effective modules ...



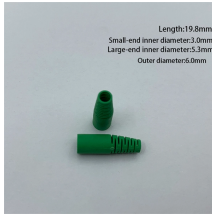
This FIBERSTAMP 400G OSFP-RHS FR4 product is designed for 2km optical communication applications. The module converts 4 channels of 100Gb/s (PAM4) electrical input data to 4 channels ...



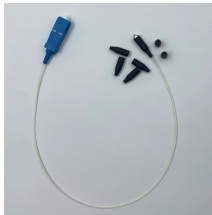
The 100GBASE-CWDM4 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 2km over single mode fiber (SMF) using four wavelengths of 1271nm, ...



This FIBERSTAMP 400G OSFP-RHS FR4 product is designed for 2km optical communication applications. The module converts 4 channels of 100Gb/s (PAM4) ...



The QSFP28 full-duplex optical module offers 4 independent transmit and receive channels, each capable of 26Gbps operation for an aggregate data rate of ...



The 100GBASE-CWDM4 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 2km over single mode fiber (SMF) using ...



This QSFP28 PSM4 module delivers 104Gbps over 2km via quad 26Gbps channels. Featuring 1310nm DFB laser arrays and MPO connectivity, it maximizes port density while reducing TCO for 100G ...



A versatile SFP module that works reliably over distances of up to 2 kilometers, as well as over very short, 1-meter connections. Thanks to a specially designed receiving diode, the module is resistant to ...

Contact Us

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