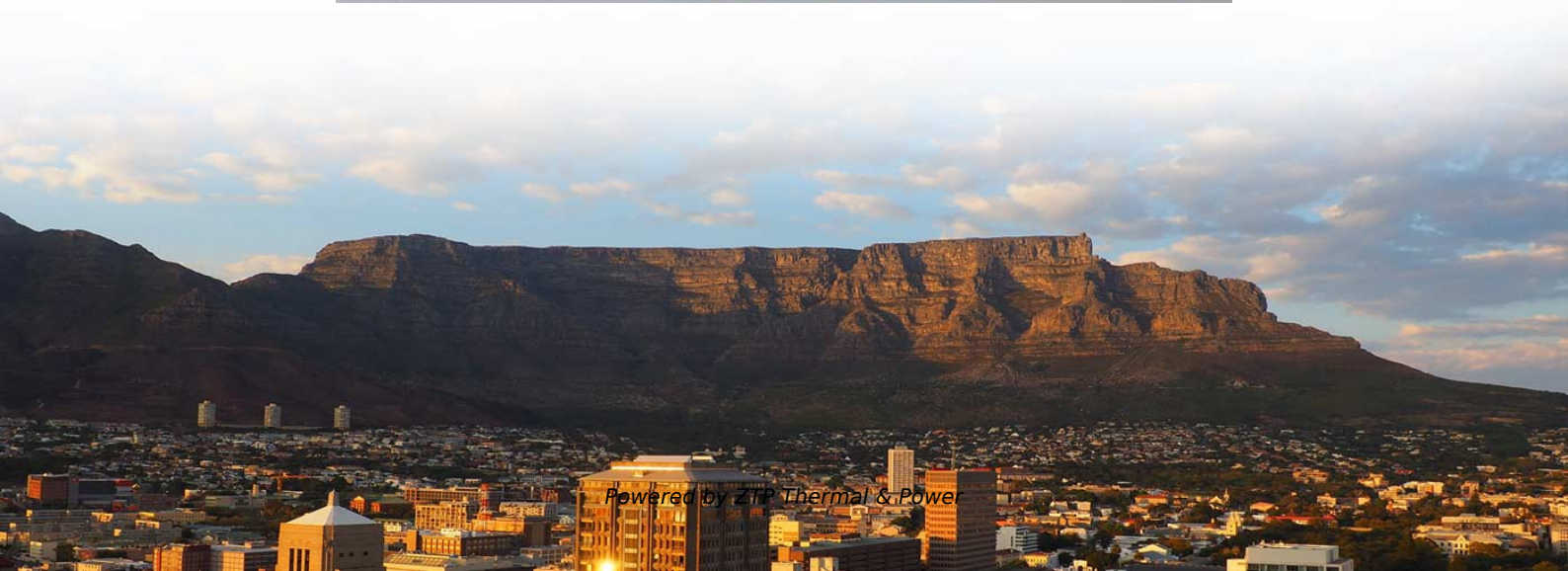
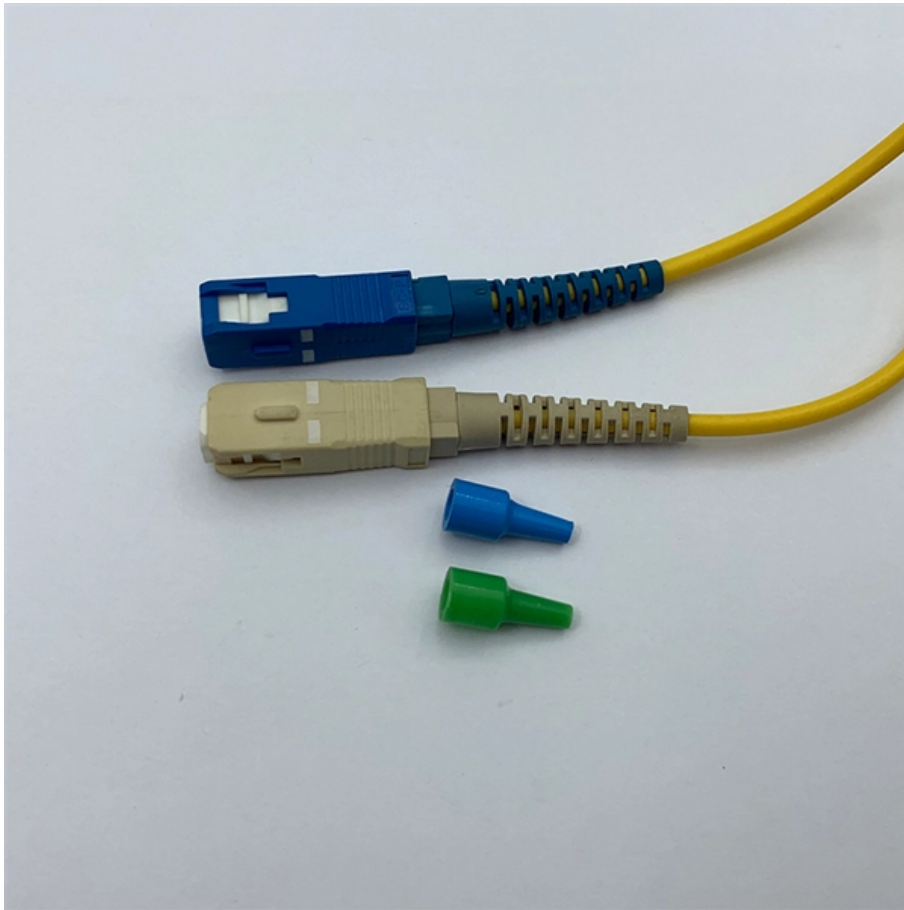


How to insert optical modules 1270 and 1330





How to insert optical modules 1270 and 1330

MaxLink 10G SFP+ optical module, WDM (BiDi), SM, Tx 1270

Product description ML-S+2733-10 is single mode 10G SFP+ module with 1 LC connector for link at distance up to 10km. It uses 1 optical fiber, Tx/Rx wave length is 1270/1330nm. Module is "cisco

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XFP 10G BIDI 1330/1270nm 20KM

Eventually we calculate distance taking in account minimal optical budget and average attenuation of optical cabling in industry. This transceiver use top quality DFB Laser transmitter with operating at

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Conexpro 10G SFP+ optical module, WDM/BiDi, SM,

Conexpro 10G SFP+ industrial optical module, SM, 1310nm, 10km, 2x LC, DDM 10-Gigabit Singlemode SFP+ module from the manufacturer Conexpro with wavelength (Tx and Rx) 1310nm, speed 10 Gbps

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MaxLink 10G SFP+ optical module, WDM (BiDi), SM, Tx

Product description ML-S+2733-20 is singlemode 10G SFP+ module with 1 LC connector for link at distance up to 20km. It uses 1 optical fiber, Tx/Rx wave length is 1270/1330nm. Module is "cisco

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10G CWDM SFP+ 1270-1330nm 10km DOM Transceiver Datasheet , FS

Description FS' CWDM-SFP10G-10SP is a very compact 10Gb/s optical transceiver



module for serial optical communication applications at 10Gb/s. The CWDM-SFP10G-10SP converts a 10Gb/s serial

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25G SFP28 BIDI Tx1330nm/Rx1270nm 30km

25G SFP28 BIDI Tx1330nm/Rx1270nm 30Km Optical Transceiver ModuleProduct Overview: The 25G SFP28 BIDI (Bi-Directional) Tx1330nm/Rx1270nm 30Km Optical Transceiver Module is a cutting

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SFP+ 10G Tx1330/Rx1270 10Km LC Transceiver

SFP+ 10G Tx1330/Rx1270 10Km LC Transceiver belongs to SFP+ BIDI series products. BIDI single-fiber bidirectional optical module needs to use different

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Optical SFP Module 10Gbps SFP+ Transceiver Bi Di TX 1330

The optical power is launched into SMF. PECL input, internally AC-coupled and terminated. Measured with a PRBS 27-1 test pattern @10312Mbps, BER Single mode single fiber > LC port > 1330 nm sending, and 1270 nm receiving > Transmission distance up to 20 km

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SINGLE-MODE MODULE SFP+20-1270/1330

Modules complying with most of switches and routers with SFP socket. Attention! The SFP+20-1270/1330 requires to cooperation the SFP+20-1330/1270.

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SFP-XG-RX1270-TX1330-IN

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Gigabit Single-Mode 20km BiDi Optical Module-RX1270/TX1330 Specification

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MaxLink 10G SFP+ optical module, WDM (BiDi), SM, Tx 1270

Product description ML-S+2733-20 is single mode 10G SFP+ module with 1 LC connector for link at distance up to 20km. It uses 1 optical fiber, Tx/Rx wave length is 1270/1330nm. Module is "cisco

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SFP+ 10G BiDi Tx1270nm/ Rx1330nm LC DDM SMF

SFP+ 10GBase-BX optical transceiver module 20 km The SFP 10GBase-BX optical module is designed for data transmission using a single single-mode (SM) fiber. It

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DIGITUS by ASSMANN Shop , SFP+ 10 Gbps Bi-directional Module

Do not kink or crush: Fiber optic cables are sensitive to mechanical stress. To protect cables from physical damage, they should be laid in special ducts or with protective materials

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XFP Bi-Directional LC Optical Transceivers

The typical design of a BIDI transceiver uses a 1270 nm LD to transmit and 1330 nm PD to receive, and vice versa for the matching one (1270 nm to receive and 1330 nm to transmit) at the other end to

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