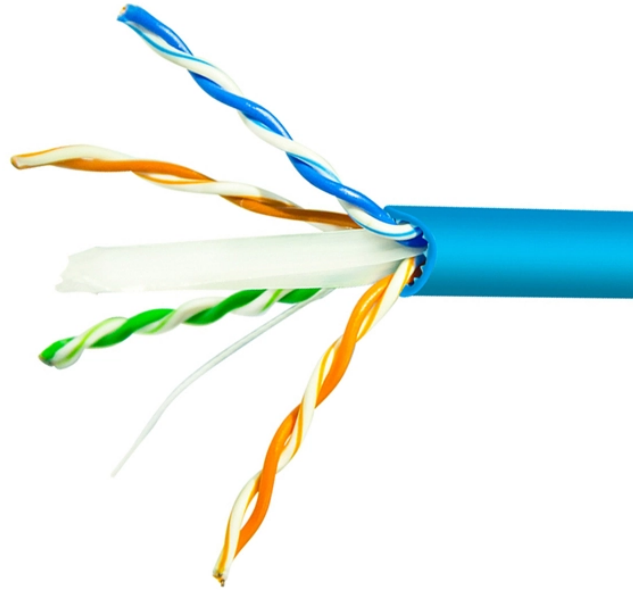


Door-to-door optical modulator 2 5G



Door-to-door optical modulator 2 5G



The iszo 2.5g media converter transceiver is compatible with a wide range of brand names, including NOKIA, HUAWEI, ODI, and more. It works with 2.5G/1G GPON SFP ONU STICKs, such as the ...



Unlock the power of Multi-Gigabit speeds with Wolontek's 2.5G SFP Modules. Designed as the perfect upgrade path for modern networking, these transceivers allow you to boost bandwidth from 1G to ...



The AMG SFP-2.5G series are industrial high speed 2.5Gb Ethernet SFP's offering support for multiple cable types including copper (Cat5E or higher) as well as Multimode or Singlemode optical fibre.



Reachoptics 2.5G SFP 20km 1310nm Optical Transceiver with good price, good quality, good after-sale service, short lead time, three years warranty, compatible with Cisco, HP, Brocade, Dlink, Juniper etc. ...



The iszo 2.5g media converter transceiver is compatible with a wide range of ...



FS 2.5G SFP solution with low power consumption provides an ideal connection option for 2.5G Ethernet over Cat5e cable, switch to switch interface, and AP/Router interface.



These modulators are designed for use at the specified wavelengths. Using the modulator at other wavelengths may cause an increase in the optical loss that is not covered under warranty.



GN25L81 is a combined a 2.5Gbps DML Driver and dual rate 2.5/1.25Gbps burst mode limiting amplifier for Fibre-To-The-Room (FTTr) and gigabit passive optical network (GPON) optical line terminal ...



2.5G SFP DWDM LR2 120km • Up to 2.67 Gb/s bi-directional data links • Compliant with IEEE 802.3z Gigabit Ethernet standard • Compliant with Fiber Channel and 2X Fiber Channel



The 2.5Gbps DWDM SFP module provides high capacity, high bandwidth communication solutions for multiplexed optical networks. This DWDM SFP transceiver module supports a 120km transmission ...



2.5G optical modules boost network speed, simplify upgrades, and cut costs with easy installation and broad compatibility for modern networks.

Contact Us

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