

Eols optical module



Summary of Content

EOLS optical modules are small form-factor pluggable (SFP) transceivers designed for fiber optic data communication, supporting various wavelengths, data rates, and fiber types.

Overview

EOLS modules are SFP (Small Form-factor Pluggable) optical transceivers used for high-speed data transmission over fiber optic networks. They are designed for Gigabit Ethernet, Fiber Channel, and other serial optical communication protocols. These modules allow hot-plug capability, meaning they can be inserted or removed from network devices without powering down the system .

Types and Specifications

- ZTE EOLS-1312-10-D
- Data Rate: 1.25 Gbps
- Wavelength: 1310 nm
- Fiber Type: Single-mode (SM)
- Distance: Up to 10 km
- Applications: Long-distance optical links in ZTE networking equipment
- EOLS-8512-02 Series
- Data Rate: 1.25 Gbps
- Wavelength: 850 nm

Article Content

850nm Multi-mode

The EOLS-BI1X03-2M-X series is small form factor pluggable module for IEEE 802.3ah 100BASE-BX10 and OC-3/STM-1

Amazon : peyucnmt Optical Module EOLS-8512-02 1.25G 850nm

Optical Module EOLS-8512-02 1.25G 850nm 550M Gigabit Multi-Mode Dual Fiber SFP
Brand: peyucnmt

EOLS-1612-XXXD Series_50GHZ DWDM_-24 28 32 37 V3

The EOLS-1612-XXD series single mode transceiver is small form factor pluggable module for duplex optical data communications.

ZTE 033030100016 Datasheet

ZTE 033030100016 Datasheet ZTE 1.25G 1310nm SM 10km SFP Optical Module
EOLS-1312-10-D SP-GB-LX-CDFM-ZT

EOLS-1303-2M Series

The Module provides diagnostic information about the present operating conditions.
The transceiver generates this diagnostic data

Eoptolink EOLS-30-DR-DN 3G dual SDI receiver

The EOLS-30-DR-DN series receiver is small form factor pluggable module for Dual channel receiver optical signals, converts the

850nm Multi-mode

The EOLS-1312-X series single-mode transceivers are small form factor pluggable module for bi-directional serial optical data

original GPON SFP/module/ stick/optical transceiver, CLASS C++ ,

Product Feature The GPON OLT Transceiver is designed for Gigabit-capable Passive Optical Network (GPON) transmission. The

Microsoft Word

The EOLS-8512-02-X series multi-mode transceivers small form factor pluggable module for bi-directional serial optical data

ZTE 033030100016

And the ZTE 1.25G 1310nm SM 10km SFP Optical Module EOLS-1312-10-D SP-GB-LX-CDFM-ZT is factory new with original

ZTE 033030100011

And the ZTE 1.25G 850nm MM 550m C-temp SFP Optical Module LTD8512-BC+EOLS-8512-02-D is factory new with original

SFP Series EOLS-1303-X Series: Features | PDF

The EOLS-1303-X series single-mode transceiver is small form factor pluggable module for duplex optical data communications such

original GPON SFP/module/ stick/optical transceiver,

High quality original GPON SFP/module/ stick/optical transceiver, CLASS C++, 7.5DB EOLS-GT-37-D-DM

EOLS-1606-XX Series_CWDM_-23 28 34 39 41 V3

The EOLS-1606-XX series single mode transceiver is small form factor pluggable module for serial optical data communications such

Contact Us

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