

Product Summary: DKSIYSY Optical Module 622M Single Mode 1310nm 40KM RTX160-400 100M Dual Fiber From DKSIYSY

622M SFP optical transceiver modules are designed for SDH STM-4 links reach up to 20km-120km over dual fibers.

622M SFP LR1 40km o Up to 622Mb/s bi-directional data links o Hot-Pluggable o Duplex LC connector

The SFP transceivers are high performance, cost effective modules supporting 622Mbps data-rate and 40km transmission distance with SMF. The transceiver consists of three sections: a DFB laser ...

This SFP transceiver module provides 40km transmission distance over single mode fiber at a nominal wavelength of 1310nm. The transmitter section uses a 1310nm DFB laser that is a class 1 laser ...

The SFP 622M BIDI 40km optical transceivers are high performance, cost effective modules supporting data-rate of 622Mbps and 40km transmission distance with SMF.

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

The SO-SFP-622M-L40D-Cxx is a CWDM transceiver primarily for 622Mbps SDH/SONET (STM-4/OC-12) services. The support extends down to 100M Fast Ethernet (FE) services. The optical ...

622M SFP optical modules supporting STM-4 SDH transmission for telecom and legacy optical networks.

This 622Mbps CWDM SFP transceiver module provides a 40km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB transmitter and PIN photodiode into a LC Duplex ...

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