

Miray's 622M-LX80-SM1550 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL control and ...

This 622Mbps CWDM SFP transceiver module provides an 80km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB transmitter and PIN photodiode into a LC Duplex ...

Details: This advanced 28dB transceiver is designed for highly reliable fiber optic network links up to 80 km. Using DFB+PIN technology, it operates at a nominal wavelength of 1270nm - 1610nm coupled to ...

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This 622Mbps BiDi SFP module provides 80km transmission distance over a single strand of single-mode fiber.

&gt; Home &gt; Product &gt; Optical Transceivers &gt; 155M/622M/2.5G Optical Transceivers &gt; 622M SFP LR2 80km

The BWN-622M-S55L is a high-performance 622Mbps SFP optical transceiver module featuring 1550nm wavelength technology for long-distance data transmission up to 80km over single-mode fiber.

The SFP transceivers are high performance, cost effective modules supporting 622Mbps data-rate and 80km transmission distance with SMF. The transceiver consists of three sections: a DFB laser ...

Fiber Test Equipment: This series includes essential tools for fiber optic network testing and maintenance, such as OTDR (Optical Time Domain Reflectometer), power meters, laser sources, ...

o Simplex LC or SC optical receptacle o Low power dissipation o Single +3.3V power supply o Metal enclosure for lower EMI o Support digital diagnostic monitoring functions o Compliant with MSA SFP ...

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