

Built-in Semtech Chip, Max. Power Consumption 1.6W. FS Compatible SFP+ transceiver supports up to 40km link lengths over single-mode fiber (SMF) via an LC duplex connector. This transceiver is ...

100G DWDM QSFP28 PAM4 C21 C22 Optical Transceiver is designed for using ...

GEZHI" 1x4 Channel Passive DWDM Mux module is a low loss, high density passive optical module which based on the thin film coating technology with C21, C22, C23, C24 wavelength with a express ...

Buy online 10G DWDM SFP+ transceivers to offer Dense Wavelength-Division Multiplexing (DWDM) transport capability for networking equipment in 10GbEconnectivity.

100G DWDM QSFP28 PAM4 C21 C22 Optical Transceiver is designed for using multiple 100G links over 80km for G.652 SMF with transport, compliant with the QSFP28 MSA.

Use the Compatibility Tool to verify FS transceiver compatibility with your device and access test reports. MRV compatible SFP+ transceiver supports up to 80km link lengths over single-mode fiber ...

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SFP-MRD 155 Mb/s ~ 2.67 Gb/s Multirate SFP Family INTRODUCTION the sFP-MRD transceiver family are small form factor pluggable modules for bi-directional serial optical data communications.

Optiworks" Dense Wavelength Division Multiplexer (DWDM) is based on Thin Film Filters and advanced packaging technology, manufactured as Telcordial standards and ITU standard. The devices has a ...

We are dedicated to providing the Best Fiber Optical products and Connectivity Solution with High Quality, Affordable Price, and Fast Delivery. Our main products are Optical Transceiver, Fiber Media ...

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