



Xgiga optical module

Optical Transceiver (XGSF-BL4312-10), Find Details and Price about Optical Transceiver Optical Module from Optical Transceiver (XGSF-BL4312-10) - Xgiga Communication Technology Co., Ltd.

The HG Genuine PLGS1-12A Transceiver is a high performance, cost effective module for serial optical data communication applications to 10G. The PLGS1-12A is designed to XGSPON OLT employs a ...

Genuine Amphenol XGIGA 100GBASE-LR4 QSFP28 Optical Transceiver Modules provide a high-density, high-performance interface for 100-Gigabit Ethernet and 16x Multi-lane Fibre Channel ...

10GB 850nm SFP+ Optical Transceiver (XGXP-8596-02), Find Details and Price about Optical Transceiver Optical Module from 10GB 850nm SFP+ Optical Transceiver (XGXP-8596-02) - ...

XGIGA 100G CFP2 LR4 optical Transceiver integrates receiver and transmitter path on one module. In the transmit side, four lanes of serial data streams are recovered, retimed, and passed to four laser ...

XGIGA design, develop, manufacture and distribute the optical modules to satisfy customer's need for optical communication in Ethernet, SDH/SONET, SAN, Video monitor.

Xgiga supports Infiniband, Ethernet, Fiber Channel, PCIe and immersion cooling optical solutions that cover variable data rates, like 1.6T, 800G, 400G, etc. Our products capture significant market share ...

Amphenol SF-XGSF131210-000 SFP (1.25G) 1000BASE-LX Transceiver (Long Range 10km) 1310nm Single-Mode Optical Module (Duplex LC Connector) by Amphenol XGIGA (XGSF-1312-10D) ...

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