

QSFP28 is a family of 100G transceivers that share the same QSFP form factor but use different optical architectures to support varying fiber types, distances, and deployment scenarios.

QSFP28 with Stamped and Formed Contact Design Amphenol's UltraPort(TM) QSFP+ interconnect system comprises of a 38-position, 0.8mm pitch connector built for use in high speed ...

This DCO module is tunable across C-band. The module is compatible with widely deployed ports of QSFP28 100G and 100GBASE ER CAUI-4 client interfaces. Its maximum operating power range is ...

Extensive range of compatible optical and copper transceivers to fit a variety of requirements.

The QSFP28 optical transceiver has become the cornerstone of 100G networking due to its outstanding balance of performance, density, power efficiency, and cost-effectiveness.

This module features a hot-pluggable electrical interface, low power consumption and MDIO management interface. The product is designed with form factor, optical/electrical connection and ...

The product is designed with form factor, optical/electrical connection and digital diagnostic interface according to the QSFP+ Multi-Source Agreement (MSA).

XGT0X1U XGSPON OLT 100G QSFP28 Port 2GB Memory 8GB Storage Cassette Type Optical Line Terminal No reviews yet HOSECOM LIMITED 3 yrs

The 100GBASE-LR Single Lambda QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput upto 10km over single mode fiber (SMF) using a wavelength of ...

This optical transceiver comes with a maximum link length of 100m on OM4 multimode fiber, and is capable of a 400Gb/s data rate with each channel transmitting up to 53.125Gb/s.

Web: <https://cgaroofing.co.za>