

Digital diagnostic functions are available via the I2C interface, as specified by the QSFP 56 MSA and Finisar Application Note AN-20xx5. The transceiver is RoHS-6 compliant per Directive 2011/65/EU4 ...

Digital diagnostic functions are available via the I2C interface, as specified by the QSFP28 MSA and Finisar Application Note AN-21xx. The optical transceiver is RoHS compliant as described in ...

Compliant with standards Noise frequency range: 30MHz to 6GHz. Good system EMI design practice required to achieve Class B margins. System margins are dependent on customer host board and ...

Our compatible Fortinet FN-TRAN-QSFP+LR module is CE/RoHS certified, it meets product safety standards, and is compliant with QSFP Multi Source Agreement (MSA) SFF-8436 industry standard.

QSFP optical module is a hot swappable small package module packaged in QSFP, with a maximum speed of 10.3G and an LC interface. The performance of QSFP optical modules is mainly reflected in ...

40G QSFP LR4 10km o Uncooled 4x10Gb/s CWDM transmitter o Up to 10.3125Gbps data rate per wavelength o QSFP+ MSA compliant

Transceiver optical is a transceiver module designed for 40km optical communication applications. Compliant with 40G Ethernet IEEE802.3ba and 40GBASE-ER4 Standard. Compliant with ...

They are compliant with the QSFP MSA and IEEE 802.3bm. The optical transceiver is RoHS compliant. The product supports immersion liquid cooling applications.

Fiber Optic Transmitters, Receivers, Transceivers XCVR, QSFP-DD, 10km, 4x100G-LR, Gen2, 4x 13XXnm EML, SMF, pull tab, MPO, ROHS compliant, 3.3V, 12W, 0/70C operation

QSFP28 ZR4 transceiver optical is designed for 80km optical communication applications. This module contains 4-lane optical transmitter, 4-lane optical receiver and module management block including ...

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