

Manufacturer CFP810G



Overview

Munich, July 2017 – Yamaichi Electronics is a market leader for CFP high-speed connectors for hot-pluggable optical transceiver form factors to enable 100 Gbps and 400 Gbps applications. Use the Compatibility Tool to verify FS transceiver compatibility with your device and access test reports. FS compatible SFP+ transceiver supports up to 40km link lengths over single-mode fibre (SMF) via an LC duplex connector. This transceiver is compliant with SFF-8431 and SFF-8472 MSA. Dual-Single-Port USB-C PD controller supporting SPR (20 V) and EPR (beyond 20 V) in a common FootPrint package EZ-PD™ CCG8_CFP & EZ-PD™ CCG6_CFP integrate VBUS provider load switch along with USB authentication support, VBUS-to-CC/SBU short protection, VBUS regulator and SBU 3:1 mux. These modules adhere to the CFP MSA, IEEE P802.3bs 400GBASE-LR8, and 400GAUI-16 standards. They also offer digital diagnostic functions through the. Yamaichi's CFP2, CFP4 and CFP8 connector family perform well at 200GbE and 400GbE high speed signal requirements specified with 28G-NRZ and 56G-PAM4 signaling as 200GAUI-8, 400GAUI-16, 200GAUI-4 and 400GAUI-8. To expand the current CFP2 and CFP4 form factor architect, Yamaichi also developed its. SFPCABLES.COM is the official direct store of 10Gtek, focusing on providing one-stop high-speed interconnect product procurement services for global customers. Relying on 10Gtek's technological, production capacity and quality advantages, it offers customers cost-effective products and professional.

Article Content

Cisco CWDM-SFP10G-1510 10G CWDM SFP+ Transceiver Module

Built-in Semtech Chip, and Max. Power Consumption 2W. Cisco compatible SFP+ transceiver supports up to 80km link lengths over single-mode fibre (SMF) via an LC duplex connector. This transceiver is

Yamaichi Electronics_CFP8_Eng

Yamaichi Electronics has developed a new connector for the recent CFP8 specification for 400 Gbps applications. It is compliant with the CFP MSA Multi-Source Agreement. This CFP8 connector is one

FS 10G CWDM SFP+ Transceiver Module SMF 1510nm 80km

With these features, this easy to install, hot swappable transceiver is suitable for fiber communications application up to 10G. Notice: When the long reach transceiver is used in short distance

EZ-PD™ CCG6_CFP and EZ-PD™ CCG8_CFP Dual-Single-Port

EZ-PD™ CCG8_CFP (EPR) & EZ-PD™ CCG6_CFP (SPR) support Dual Role Port (DRP) and comply with latest USB Type-C and PD specifications. They are a programmable 32-bit, 48 MHz ARM®

400GBASE-LR8 10km CFP8 Transceiver

Coherent Corp. is a global leader in materials, networking, and lasers for the industrial, communications, electronics, and instrumentation markets. The

10G SFP+ Transceiver, -T, LR, SR, Bidi, CWDM, DWDM

10Gtek® 10G SFP+ transceivers include -T, SR, LR, LRM, ER, ZR, and C/DWDM, BiDi series . 10G SFP+ transceivers are compliant with IEEE802.3ae, SFF-8083, SFF-8472 and SFF-8431, SFF-8461,

Yamaichi Electronics USA Product Library

Yamaichi's CFP2, CFP4 and CFP8 connector family perform well at 200GbE and 400GbE high speed signal requirements specified with 28G-NRZ and 56G-PAM4 signaling as 200GAUI-8, 400GAUI-16,

SFP+ Transceiver Modul mit DOM

SFP+ Transceiver Modul mit DOM - C31 10G DWDM 100GHz 1552.52nm 80km Industriell Duplex Duplex LC SMF für FS Switches für 4G Wireless

Contact Us

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