



CSFP Fiber SFP

BENEFIT AND KEY FEATURE

High compatible, multi connectors, cost effective are major benefits of CSFP series products. ECM offers a methodology for network operators to maximize operational efficiently by selecting one transceiver that works reliably across multiple switch, router, chassis (blade) platforms.

We also provide customized service to meet different environment. You may have each inquiry discussion, such as data rate, wavelength, temperature, power budget, laser, connector, application, etc.

TECHNICAL SPECIFICATION

STANDARD COMPLIANCE

RoHS compliance; UL, cUL, CDRH certificate
Compliant with SONET/SDH optical standards
Low Power Dissipation

DATA RATE & APPLICATION

Fast Ethernet(125Mbps)
Gigabit Ethernet(1.25Gbps)
SONET OC-3/ OC-24
Support data rate up to 3.125Gbps
Point to Point Networking

DISTANCE

10km / 20km / 40m

CONNECTOR

LC

TEMPERATURE

0 ~ 70 °C / -40 ~ 85 °C

WARRANTY SERVICE

Standard 2 years
Customized warranty available

Product Name	Application	Data Rate	Wavelength	Distance	Power Budget	Laser	Interface	Media	Operating Temperature
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SONET OC-24(1.25Gps), Gigabit Ethernet(1.25Gbps)

CPL-G5313-I	CSFP	1.25Gbps	1550TX-1310RX	10KM	11dB	FP	LC	SMF	I
CPL-G5313-C	CSFP	1.25Gbps	1550TX-1310RX	10KM	11dB	FP	LC	SMF	C
CPL-G5323-I	CSFP	1.25Gbps	1550TX-1310RX	20KM	14dB	DFB	LC	SMF	I
CPL-G5323-C	CSFP	1.25Gbps	1550TX-1310RX	20KM	14dB	DFB	LC	SMF	C
CPL-G4313-I	CSFP	1.25Gbps	1490TX-1310RX	10KM	11dB	FP	LC	SMF	I
CPL-G4313-C	CSFP	1.25Gbps	1490TX-1310RX	10KM	11dB	FP	LC	SMF	C
CPL-G4323-I	CSFP	1.25Gbps	1490TX-1310RX	20KM	14dB	DFB	LC	SMF	I
CPL-G4323-C	CSFP	1.25Gbps	1490TX-1310RX	20KM	14dB	DFB	LC	SMF	C

DATA RATE 3.125Gbps

CPL-34323-C	CSFP	3.125Gbps	1490TX-1310RX	40KM	20dB	DFB	LC	SMF	C
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