

Cell SFP

Small Form-Factor Pluggable Transceiver 2.67Gbps SFP

Product Overview

Features

- Industry Standard Small Form Pluggable (SFP) Package
- Wavelength : 1310nm/1550nm
- Bit Rate : up to 2.67Gbps and Multi-Rate (125M to 2.67G)
- Support ESCON, Fiber Channel 1 and 2 Applications
- Power Supply : 3.3 Voltage
- Differential LVPECL Inputs and Outputs
- Connector type : Duplex LC Connector
- Class 1 laser product complies with EN60825-1
- With Diagnostic Monitoring (DM)
- Hot Pluggable



2.67G SFP

2.67Gbps/Multi-Rate SFP

Model No.	Data Rate	Wavelength/ Light Source	Media Type	Reach	TX Power (dBm)	RX Sens. (dBm)	Temp. (°C)	Voltage	Notes
SFP-2.5G-0.5-DM	125M ~2.67G	1310nm (FP)	MMF	500 m	0 ~ -7	<-17	0 ~ 70	3.3V	With DM
SFP-2.5G-5-DM	125M ~2.67G	1310nm (FP)	SMF	5 km	-3 ~ -9	<-20	0 ~ 70	3.3V	With DM
SFP-2.5G-20-DM	125M ~2.67G	1310nm (DFB)	SMF	20 km	0 ~ -5	<-20	0 ~ 70	3.3V	With DM
SFP-2.5G-LHX-DM	125M ~2.67G	1550nm (DFB)	SMF	30 km	0 ~ -5	<-20	0 ~ 70	3.3V	With DM
SFP-2.5G-XD-55-DM	125M ~2.67G	1550nm (DFB)	SMF	50 km	+4 ~ -1	<-21	0 ~ 70	3.3V	With DM
SFP-2.5G-XD-31-DM	125M ~2.67G	1310nm (DFB)	SMF	50 km	+3 ~ -2	<-28	0 ~ 70	3.3V	With DM
SFP-2.5G-ZX-55-DM	125M ~2.67G	1550nm (DFB)	SMF	80 km	+3 ~ -2	<-28	0 ~ 70	3.3V	With DM
SFP-2.5G-EZX-55-DM	125M ~2.67G	1550nm (DFB)	SMF	110 km	+5 ~ -0	<-30	0 ~ 70	3.3V	With DM

About Cell Technology

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