

SFP

4G

Overview

Fibre Channel, or FC, is a gigabit-speed network technology primarily used for storage networking. Fibre Channel is standardized in the T11 Technical Committee of the International Committee for Information Technology Standards (INCITS), an American National Standards Institute (ANSI)-accredited standards committee. It started use primarily in the supercomputer field, but has become the standard connection type for storage area networks (SAN) in enterprise storage. Despite its name, Fibre Channel signaling can run on both twisted pair copper wire and fiber-optic cables.

Line-Rate :1GFC 1.0625 ; 2GFC 2.125; 4GFC 4.25



Specifications

Package	P/N	Data Rate	Wavelength	OSA Type	Distance	Connector	Case Temp.	DDM	Application
SFP	ZD5AM16-DxL	Up to 4.25Gbps	850nm	VCSEL/PIN	150m	LC	Com./Ind.	D	FC
SFP	ZD5B056-DxL	Up to 4.25Gbps	1310nm	FP/PIN	5km	LC	Com./Ind.	D	FC
SFP	ZD5D106-DxL	Up to 4.25Gbps	1310nm	DFB/PIN	10km	LC	Com./Ind.	D	FC
SFP	ZD5D206-DxL	Up to 4.25Gbps	1310nm	DFB/PIN	20km	LC	Com./Ind.	D	FC
SFP	ZD5E406-DxL	Up to 4.25Gbps	1550nm	DFB/PIN	40km	LC	Com./Ind.	D	FC
SFP	ZD5G806-DxL	Up to 4.25Gbps	1550nm	DFB/APD	80km	LC	Com./Ind.	D	FC

Shipping Information

Package Contents	Distribution box, 1 unit; Keys for lock, 2 keys
Package Dimensions(W*H*D)	190mm*50mm*120mm
Material	Carton box
Weight	0.82 KG
Lead Time	10-15 working days normally

Packing Details

