

SFP-20 Series



155 Mbps ETHERNET SFP (SMALL FORM FACTOR PLUG TRANSCEIVER) without SFF-8472 DMI

Features

- Data Rate 155 Mbps
- Single +3.3V power supply
- RoHS compliance
- Low power dissipation
- Class I Laser product
- Low EMI and excellent ESD protection
- Commercial temperature (0 to 70°C)

Description

Connection Technology Systems SFP (Small Form-factor Plug-in) transceiver Comply with IEEE-802.3u 100Base-FX standard.

SFP can be mixed and matched on a given switch to maximize flexibility. However, the connection and associated port at the remote end must match the chosen SFP connection type. CTS SFP transceiver can be used in those CTS Switches and Converter which support SFP modules.

Order Information

MODEL	FIBER PORT				
	Speed	Type	Connector	Distance	Wavelength
SFP-20FC	155Mbps	MM	LC	2KM	1310nm
SFP-20FC(SM - 20/40/80)	155Mbps	SM	LC	20/40/80KM	1310nm/1310nm/1590nm
SFP-20W2A(SM - 20/40/80)	155Mbps	WDM	LC	20/40/80KM	TX:1310nm/1310nm/1490nm RX:1510nm/1510nm/1570nm
SFP-20W2B(SM - 20/40/80)	155Mbps	WDM	LC	20/40/80KM	TX:1510nm/1510nm/1570nm RX:1310nm/1310nm/1490nm
SFP-20FC-C09	155Mbps	CWDM	LC	80KM	1430nm
SFP-20FC-C10	155Mbps	CWDM	LC	80KM	1450nm
SFP-20FC-C11	155Mbps	CWDM	LC	80KM	1470nm
SFP-20FC-C12	155Mbps	CWDM	LC	80KM	1490nm
SFP-20FC-C13	155Mbps	CWDM	LC	80KM	1510nm
SFP-20FC-C14	155Mbps	CWDM	LC	80KM	1530nm
SFP-20FC-C15	155Mbps	CWDM	LC	80KM	1550nm
SFP-20FC-C16	155Mbps	CWDM	LC	80KM	1570nm
SFP-20FC-C17	155Mbps	CWDM	LC	80KM	1590nm
SFP-20FC-C18	155Mbps	CWDM	LC	80KM	1610nm