

**Order Information****10Gb/s SFP+ Dual Fiber Optical Transceiver**

Model	Rate	Wavelength	Distance	Tx.	Rx.	Laser	Interface
FI-SFP+10-850-03D	10Gb/s	850nm	300M	-6~-1dBm	≤-10dBm	VCSEL	LC/SC
FI-SFP+10-1310-2D	10Gb/s	1310nm	2KM	-6~-0.5dBm	≤-14.4dBm	FP	LC/SC
FI-SFP+10-1310-10D	10Gb/s	1310nm	10KM	-6~-0.5dBm	≤-14.4dBm	DFP	LC/SC
FI-SFP+10-1550-40D	10Gb/s	1550nm	40KM	-1~3dBm	≤-16dBm	EML	LC/SC
FI-SFP+10-1550-80D	10Gb/s	1550nm	80KM	-1~4dBm	≤-23dBm	EML	LC/SC
FI-CWDM+10-****-10D	10Gb/s	1270nm~1610nm	10KM	-6~-1dBm	≤-15dBm	DFP	LC/SC
FI-CWDM+10-****-40D	10Gb/s	1470nm~1610nm	40KM	-1~3dBm	≤-16dBm	EML	LC/SC
FI-CWDM+10-****-80D	10Gb/s	1470nm~1610nm	80KM	-1~4dBm	≤-23dBm	EML	LC/SC
FI-DWDM+10-****-40D	10Gb/s	C17~C61	40KM	-1~3dBm	≤-16dBm	EML	LC/SC
FI-DWDM+10-****-80D	10Gb/s	C17~C61	80KM	-1~4dBm	≤-23dBm	EML	LC/SC

**10Gb/s SFP+BIDI Single Mode Optical Transceiver**

Model	Rate	Wavelength	Distance	Tx.	Rx.	Laser	Interface
FI-BIDI+10-2733-10D	10Gb/s	Tx1270/Rx1330nm	10KM	-6~-0.5dBm	≤-14.4dBm	DFP	LC
FI-BIDI+10-3327-10D	10Gb/s	Tx1330/Rx1270nm	10KM	-6~-0.5dBm	≤-14.4dBm	DFP	LC
FI-BIDI+10-2733-40D	10Gb/s	Tx1270/Rx1330nm	40KM	-1~3dBm	≤-16dBm	DFP	LC
FI-BIDI+10-3327-40D	10Gb/s	Tx1330/Rx1270nm	40KM	-1~3dBm	≤-16dBm	DFP	LC
FI-BIDI+10-2733-60D	10Gb/s	Tx1270/Rx1330nm	60KM	0~5dBm	≤-20dBm	DFP	LC
FI-BIDI+10-3327-60D	10Gb/s	Tx1330/Rx1270nm	60KM	0~5dBm	≤-20dBm	DFP	LC
FI-BIDI+10-4955-80D	10Gb/s	Tx1490/Rx1550nm	80KM	-1~4dBm	≤-23dBm	EML	LC
FI-BIDI+10-5549-80D	10Gb/s	Tx1550/Rx1490nm	80KM	-1~4dBm	≤-23dBm	EML	LC

**25Gb/s SFP+ Dual Fiber Optical Transceiver**

Model	Rate	Wavelength	Distance	Tx.	Rx.	Laser	Interface
FI-SFP+25-850-01D	25Gb/s	850nm	100M	-9~2.4dB	≤-10.3dB	VCSEL	LC
FI-SFP+25-1310-10D	25Gb/s	1310nm	10KM	-7~-2dB	≤-14dB	DFP	LC
FI-CWDM+25-****-10D	25Gb/s	****nm	10KM	0~6dB	≤-14dB	DFP	LC

Remark: Above "\*\*\*\*" refers to the corresponding wavelength 1270nm~1610nm.

For DWDM models, it refers to the wavelength C17(1563.86nm)~C61(1528.77nm).