

SFP Products Selection Guide

BiDi/Single Strand SFP

P/N	SFP Type	Part Description	Speed (Max Mbps)	Typical Speed Mbps	Mode (Fiber)	BiDi/Single Strand	Wavelength (nm)	Receive Wavelength (nm)	Connector Type	Distance (KM)	Power (dB)	Distance Other	Use With SFP P/N Works in Pair with	Temperature	TAA Compliant
808-38121	SFP	IE-SFP/155-ED, SSFX-SM1310-SC (1310XMT/1550RCV)	155	100	Single Mode	Yes	1310	1550	SC	20	15	-	808-38122	-40° C to +85° C	Yes
808-38122	SFP	IE-SFP/155-ED, SSFX-SM1550-SC (1550XMT/1310RCV)	155	100	Single Mode	Yes	1550	1310	SC	20	15	-	808-38121	-40° C to +85° C	Yes
808-38123	SFP	IE-SFP/155-ED, SSFX-SM1310/ PLUS-SC (1310XMT/1550RCV)	155	100	Single Mode	Yes	1310	1550	SC	40	29	PLUS	808-38124	-40° C to +85° C	No
808-38124	SFP	IE-SFP/155-ED, SSFX-SM1550/ PLUS-SC (1550XMT/1310RCV)	155	100	Single Mode	Yes	1550	1310	SC	40	29	PLUS	808-38123	-40° C to +85° C	No
808-38125	SFP	IE-SFP/155-ED, SSFX-SM1310/ LONG-SC (1310XMT/1550RCV)	155	100	Single Mode	Yes	1310	1550	SC	60	31	LONG	808-38126	-40° C to +85° C	No
808-38126	SFP	IE-SFP/155-ED, SSFX-SM1550/ LONG-SC (1550XMT/1310RCV)	155	100	Single Mode	Yes	1550	1310	SC	60	31	LONG	808-38125	-40° C to +85° C	No
808-38221	SFP	IE-SFP/1250-ED, SSLX-SM1310-SC (1310XMT/1550RCV)	1250	1000	Single Mode	Yes	1310	1550	SC	20	15	-	808-38222	-40° C to +85° C	No
808-38222	SFP	IE-SFP/1250-ED, SSLX-SM 1550-SC (1550XMT/1310RCV)	1250	1000	Single Mode	Yes	1550	1310	SC	20	15	-	808-38221	-40° C to +85° C	No
808-38223	SFP	IE-SFP/1250-ED, SSLX-SM 1310/PLUS-SC (1310XMT/1550RCV)	1250	1000	Single Mode	Yes	1310	1550	SC	40	20	-	808-38224	-40° C to +85° C	No
808-38224	SFP	IE-SFP/1250-ED, SSLX-SM 1550/PLUS-SC (1550XMT/1310RCV)	1250	1000	Single Mode	Yes	1550	1310	SC	40	20	-	808-38223	-40° C to +85° C	No
808-38227	SFP	IE-SFP/1250-ED, SSBX-SM1310-SC (1310XMT/1490RCV)	1250	1000	Single Mode	Yes	1310	1490	SC	10	12.5	-	808-38228	-40° C to +85° C	No
808-38228	SFP	IE-SFP/1250-ED, SSBX-SM1490-SC (1490XMT/1310RCV)	1250	1000	Single Mode	Yes	1490	1310	SC	10	12.5	-	808-38227	-40° C to +85° C	No
808-38521	SFP	IE-SFP/155-ED, SSFX-SM1310-LC (1310XMT/1550RCV)	155	100	Single Mode	Yes	1310	1550	LC	20	15	-	808-38522	-40° C to +85° C	No
808-38522	SFP	IE-SFP/155-ED, SSFX-SM1550-LC (1550XMT/1310RCV)	155	100	Single Mode	Yes	1550	1310	LC	20	15	-	808-38521	-40° C to +85° C	Yes
808-38529	SFP	IE-SFP/155-ED, SSFX-SM1310 /LONG-LC (1310XMT/1550RCV)	155	100	Single Mode	Yes	1310	1550	LC	60	29	LONG	808-38530	-40° C to +85° C	Yes
808-38530	SFP	IE-SFP/155-ED, SSFX-SM1550 /LONG-LC (1550XMT/1310RCV)	155	100	Single Mode	Yes	1550	1310	LC	60	29	LONG	808-38529	-40° C to +85° C	Yes
808-38721	SFP	IE-SFP/1250-ED, SSLX-SM1310- LC (1310XMT/1550RCV)	1250	1000	Single Mode	Yes	1310	1550	LC	20	15	-	808-38722	-40° C to +85° C	Yes
808-38722	SFP	IE-SFP/1250-ED, SSLX-SM1550-LC (1550XMT/1310RCV)	1250	1000	Single Mode	Yes	1550	1310	LC	20	15	-	808-38721	-40° C to +85° C	Yes
808-38723	SFP	IE-SFP/1250-ED, SSLX-SM1310 /PLUS-LC (1310XMT/1550RCV)	1250	1000	Single Mode	Yes	1310	1550	LC	40	20	PLUS	808-38724	-40° C to +85° C	Yes
808-38724	SFP	IE-SFP/1250-ED, SSLX-SM1550 /PLUS-LC (1550XMT/1310RCV)	1250	1000	Single Mode	Yes	1550	1310	LC	40	20	PLUS	808-38723	-40° C to +85° C	Yes
808-38725	SFP	IE-SFP/1250-ED, SSLX-SM1490 /LONG-LC (1490XMT/1550RCV)	1250	1000	Single Mode	Yes	1490	1550	LC	70	21	LONG	808-38726	-40° C to +85° C	No
808-38726	SFP	IE-SFP/1250-ED, SSLX-SM1550 /LONG-LC (1550XMT/1490RCV)	1250	1000	Single Mode	Yes	1550	1490	LC	70	21	LONG	808-38725	-40° C to +85° C	No

SFP/SFP+/XFP Dual Strand

P/N	SFP Type	Description	Speed (Max Mbps)	Typical Speed Mbps	Mode (Fiber)	Wavelength (nm)	Connector Type	Distance (KM)	Power (dB)	Temperature	TAA Compliant
808-38101	SFP	IE-SFP/155-ED, MM850-LC	155	100	Multi Mode	850	LC	2	14.5	-40° C to +85° C	No
808-38102	SFP	IE-SFP/155-ED, MM1300-LC	155	100	Multi Mode	1300	LC	2	11	-40° C to +85° C	No
808-38103	SFP	IE-SFP/155-ED, SM1310-LC	155	100	Single Mode	1310	LC	20	21	-40° C to +85° C	No
808-38104	SFP	IE-SFP/155-ED, SM1310/PLUS-LC	155	100	Single Mode	1550	LC	40	31	-40° C to +85° C	No
808-38105	SFP	IE-SFP/155-ED, SM1550/LONG-LC	155	100	Single Mode	1550	LC	80	31	-40° C to +85° C	No
808-38200	SFP	IE-SFP/1250-ED, SM1310-LC	1250	1000	Single Mode	1310	LC	20	15	0° C to +85° C	Yes
808-38201	SFP	IE-SFP/1250-ED, MM850-LC	1250	1000	Multi Mode	850	LC	220/550m	7.5	-40° C to +85° C	Yes
808-38203	SFP	IE-SFP/1250-ED, SM1310/ PLUS-LC	1250	1000	Single Mode	1310	LC	30	17	-40° C to +85° C	No
808-38204	SFP	IE-SFP/1250-ED, SM1550/ LONG-LC	1250	1000	Single Mode	1550	LC	40	18	-40 to +85° C	No
808-38205	SFP	IE-SFP/1250-ED, SM1510/XLONG-LC	1250	1000	Single Mode	1510	LC	70	21	-40° C to +85° C	No
808-38301	SFP	IE-SFP/2.4-ED, MM850-LC,	2400	2.4G	Multi Mode	850	LC	2	8.5	-40° C to +85° C	No
808-38302	SFP	IE-SFP/2.4-ED, SM1310-LC	2400	2.4G	Single Mode	1310	LC	10	9	-40° C to +85° C	No
808-38600	SFP+	IE-SFP+SR/10G-ED, MM850-LC	10G	10G	Multi Mode	850	LC	33	2.8	-10° C to +70° C	Yes
808-38601	SFP+	IE-SFP+LR/10G-ED, SM1310-LC	10G	10G	Single Mode	1310	LC	10	8.4	-40 to +70° C	Yes
808-38610	XFP	IE-XFP SR/10G-ED, MM850-LC	10G	10G	Multi Mode	850	LC	33	2.8	0° C to +70° C	Yes
808-38611	XFP	IE-XFP LR/10G-ED, SM1310-LC	10G	10G	Single Mode	1310	LC	10	8.4	0° C to +70° C	Yes
808-38612	XFP	IE-XFP ER/10G-ED, SM1550-LC	10G	10G	Single Mode	1550	LC	40	15	0° C to +70° C	Yes
808-38613	XFP	IE-XFP ZR/10G-ED, SM1550/ PLUS-LC	10G	10G	Single Mode	1550	LC	80	23	0° C to +70° C	Yes
808-39001	SFP	SFP/10-1250, TX	1250	10/100/1000	Copper/TX	N/A	RJ45	100m	N/A	0° C to +85° C	No
808-39010	SFP	SFP/1250, TX	1250	1000	Copper/TX	N/A	RJ45	100m	N/A	0° C to +85° C	No

CWDM: FE, Gig

P/N	SFP Type	Description	Speed (Max Mbps)	Typical Speed Mbps	Mode (Fiber)	Wavelength (nm)	Connector Type	Distance (KM)	Power (dB)	Temperature	TAA Compliant
808-38149	SFP	IE-SFP/155-ED, CWDM-SM1430-LC	155	100	Single Mode	1430	LC	80	29	0° C to +70° C	No
808-38150	SFP	IE-SFP/155-ED, CWDM-SM1450-LC	155	100	Single Mode	1450	LC	80	29	0° C to +70° C	No
808-38151	SFP	IE-SFP/155-ED, CWDM-SM1470-LC	155	100	Single Mode	1470	LC	80	29	0° C to +70° C	No
808-38152	SFP	IE-SFP/155-ED, CWDM-SM1490-LC	155	100	Single Mode	1490	LC	80	29	0° C to +70° C	No
808-38153	SFP	IE-SFP/155-ED, CWDM-SM1510-LC	155	100	Single Mode	1510	LC	80	29	0° C to +70° C	No
808-38154	SFP	IE-SFP/155-ED, CWDM-SM1530-LC	155	100	Single Mode	1530	LC	80	29	0° C to +70° C	No
808-38155	SFP	IE-SFP/155-ED, CWDM-SM1550-LC	155	100	Single Mode	1550	LC	80	29	0° C to +70° C	No
808-38156	SFP	IE-SFP/155-ED, CWDM-SM1570-LC	155	100	Single Mode	1570	LC	80	29	0° C to +70° C	No
808-38157	SFP	IE-SFP/155-ED, CWDM-SM1590-LC	155	100	Single Mode	1590	LC	80	29	0° C to +70° C	No
808-38158	SFP	IE-SFP/155-ED, CWDM-SM1610-LC	155	100	Single Mode	1610	LC	80	29	0° C to +70° C	No
808-38249	SFP	IE-SFP/1250-ED, CWDM-SM1430-LC	1250	1000	Single Mode	1430	LC	70	22	0° C to +70° C	No
808-38250	SFP	IE-SFP/1250-ED, CWDM-SM1450-LC	1250	1000	Single Mode	1450	LC	70	22	0° C to +70° C	No
808-38251	SFP	IE-SFP/1250-ED, CWDM-SM1470-LC	1250	1000	Single Mode	1470	LC	70	22	0° C to +70° C	No
808-38252	SFP	IE-SFP/1250-ED, CWDM-SM1490-LC	1250	1000	Single Mode	1490	LC	70	22	0° C to +70° C	No
808-38253	SFP	IE-SFP/1250-ED, CWDM-SM1510-LC	1250	1000	Single Mode	1510	LC	70	22	0° C to +70° C	No
808-38254	SFP	IE-SFP/1250-ED, CWDM-SM1530-LC	1250	1000	Single Mode	1530	LC	70	22	0° C to +70° C	No
808-38255	SFP	IE-SFP/1250-ED, CWDM-SM1550-LC	1250	1000	Single Mode	1550	LC	70	22	0° C to +70° C	No
808-38256	SFP	IE-SFP/1250-ED, CWDM-SM1570-LC	1250	10000	Single Mode	1570	LC	70	22	0° C to +70° C	No
808-38257	SFP	IE-SFP/1250-ED, CWDM-SM1590-LC	1250	1000	Single Mode	1590	LC	70	22	0° C to +70° C	No
808-38258	SFP	IE-SFP/1250-ED, CWDM-SM1610-LC	1250	1000	Single Mode	1610	LC	70	22	0° C to +70° C	No