

COMCAST GROUP

Package	Model	Data Rate	Reach (km)	Wavelength (nm)	TX output (dBm)	RX Sensitivity (dBm)	Interface	Temp
SFP	SF8542-02D	4G	0.3	850	-9 ~ -2.5	-16	LC	C/E/I
SFP	SF1342-05D	4G	5	1310	-6 ~ -1	-18	LC	C/E/I
SFP	SF1342-10D	4G	10	1310	-6 ~ -1	-18	LC	C/E/I
SFP	SF1342-40D	4G	40	1310	-1 ~ 4	-18	LC	C/E/I
SFP	SF1542-40D	4G	40	1550	-1 ~ 4	-18	LC	C/E/I
SFP	SF8524-02D	2.5G	0.5	850	-10 ~ -3	-18	LC	C/E/I
SFP	SF1324-02D	2.5G	2	1310	-9 ~ -3	-18	LC	C/E/I
SFP	SF1324-20D	2.5G	20	1310	-5 ~ 0	-19	LC	C/E/I
SFP	SF1524-20D	2.5G	20	1550	-5 ~ 0	-19	LC	C/E/I
SFP	SF1324-40D	2.5G	40	1310	-2 ~ 3	-19	LC	C/E/I
SFP	SF1524-40D	2.5G	40	1550	-2 ~ 3	-19	LC	C/E/I
SFP	SF1524-80D	2.5G	80	1550	0 ~ 5	-28	LC	C/E/I

SFP	SF1524-A0D	2.5G	100	1550	0 ~5	-30	LC	C/E/I
SFP	SF1524-C0D	2.5G	120	1550	1 ~6	-30	LC	C/E/I
SFP	SF8512-02D	1.25G	0.5	850	-9 ~-3	-17	LC	C/E/I
SFP	SF1312-02D-M	1.25G	2	1310	-9 ~-3	-17	LC	C/E/I
SFP	SF1312-10D	1.25G	10	1310	-9 ~-3	-20	LC	C/E/I
SFP	SF1512-10	1.25G	10	1550	-9 ~-3	-20	LC	C/E/I
SFP	SF1312-15	1.25G	15	1310	-9 ~-3	-20	LC	C/E/I
SFP	SF1312-20D	1.25G	20	1310	-9 ~-3	-20	LC	C/E/I
SFP	SF1312-40D	1.25G	40	1310	-5 ~0	-24	LC	C/E/I
SFP	SF1512-40D	1.25G	40	1550	-9 ~-3	-20	LC	C/E/I
SFP	SF1512-60	1.25G	60	1550	-5 ~0	-26	LC	C/E/I
SFP	SF1512-80D	1.25G	80	1550	-5 ~0	-26	LC	C/E/I
SFP	SF1512-A0D	1.25G	100	1550	-5 ~0	-28	LC	C/E/I
SFP	SF1512-C0D	1.25G	120	1550	-5 ~0	-31	LC	C/E/I
SFP	SF1512-F0D	1.25G	160	1550	-1 ~6	-33	LC	C/E/I
SFP	SF8503-02D	155M	0.5	850	-9 ~-3	-24	LC	C/E/I
SFP	SF1303-02D	155M	2	1310	-15~-8	-24	LC	C/E/I

SFP	SF1303-10D	155M	10	1310	-15~-7	-29	LC	C/E/I
SFP	SF1303-20D	155M	20	1310	-15~-7	-29	LC	C/E/I
SFP	SF1303-40D	155M	40	1310	-7~-2	-32	LC	C/E/I
SFP	SF1503-40D	155M	40	1550	-7~-2	-32	LC	C/E/I
SFP	SF1503-80D	155M	80	1550	-5~0	-33	LC	C/E/I
SFP	SF1503-C0D	155M	120	1550	-2~3	-34	LC	C/E/I
SFP CWDM	SF-CXX42-20D	4G	20	CWDM	-1 ~4	-17	LC	C/I
SFP CWDM	SF-CXX42-40D	4G	40	CWDM	-1 ~4	-18	LC	C/I
SFP CWDM	SF-CXX24-40D	2.5G	40	CWDM	-2 ~3	-19	LC	C/I
SFP CWDM	SF-CXX24-80D	2.5G	80	CWDM	0 ~5	-28	LC	C/I
SFP CWDM	SF-CXX24-C0D	2.5G	120	CWDM	1 ~6	-30	LC	C/I
SFP CWDM	SF-CXX12-20D	1.25G	20	CWDM	-9 ~-3	-20	LC	C/I
SFP CWDM	SF-CXX12-40D	1.25G	40	CWDM	-5 ~0	-24	LC	C/I
SFP CWDM	SF-CXX12-80D	1.25G	80	CWDM	0~5	-26	LC	C/I
SFP CWDM	SF-CXX12-A0D	1.25G	100	CWDM	0~5	-28	LC	C/I
SFP CWDM	SF-CXX12-C0D	1.25G	120	CWDM	0~5	-31	LC	C/I

SFP CWDM	SF-CXX12-F0D	1.25G	160	CWDM	1~6	-33	LC	C/I
SFP CWDM	SF-CXX03-40D	155M	40	CWDM	-7~-2	-32	LC	C/I
SFP CWDM	SF-CXX03-80D	155M	80	CWDM	-5~0	-33	LC	C/I
SFP CWDM	SF-CXX03-C0D	155M	120	CWDM	-2~3	-34	LC	C/I
SFP CWDM	SF-CXX03-F0D	155M	160	CWDM	0~5	-35	LC	C/I
SFP DWDM	SF-DXX42-40D	4G	40	DWDM (100G HZ)	-1 ~4	-18	LC	C
SFP DWDM	SF-DXX42-80D	4G	80	DWDM (100G HZ)	0 ~5	-26	LC	C
SFP DWDM	SF-DH(C)XX24-40D	2.5G	40	DWDM (50G HZ)	-2 ~3	-19	LC	C
SFP DWDM	SF-DXX24-40D	2.5G	40	DWDM (100G HZ)	-2 ~3	-19	LC	C
SFP DWDM	SF-DH(C)XX24-80D	2.5G	80	DWDM (50G HZ)	0 ~4	-28	LC	C
SFP DWDM	SF-DXX24-80D	2.5G	80	DWDM (100G HZ)	0 ~4	-28	LC	C
SFP DWDM	SF-DH(C)XX24-C0D	2.5G	120	DWDM (50G HZ)	0 ~5	-30	LC	C
SFP DWDM	SF-DXX24-C0D	2.5G	120	DWDM (100G HZ)	0 ~5	-30	LC	C
SFP DWDM	SF-DH(C)XX12-40D	1.25G	40	DWDM (50G HZ)	-2~3	-24	LC	C

SFP DWDM	SF-DXX12-40D	1.25G	40	DWDM (100 G HZ)	-2~3	-24	LC	C
SFP DWDM	SF-DH(C)XX12-80D	1.25G	80	DWDM (50G HZ)	0~4	-26	LC	C
SFP DWDM	SF-DXX12-80D	1.25G	80	DWDM (100 G HZ)	0~4	-26	LC	C
SFP DWDM	SF-DH(C)XX12-C0D	1.25G	120	DWDM (50G HZ)	0~5	-30	LC	C
SFP DWDM	SF-DXX12-C0D	155M	120	DWDM (100 G HZ)	0~5	-30	LC	C
SFP DWDM	SF-DXX03-80D	155M	80	DWDM	0~4	-33	LC	C
SFP DWDM	SF-DXX03-C0D	155M	120	DWDM	0~4	-33	LC	C
SFP BIDI	SFL35(53)42-05D	4G	5	1310/1550	-6~-1	-18	LC	C/E/I
SFP BIDI	SFL35(53)42-10D	4G	10	1310/1550	-6~-1	-18	LC	C/E/I
SFP BIDI	SFL35(53)42-20D	4G	20	1310/1550	-1~4	-18	LC	C/E/I
SFP BIDI	SFL35(53)42-40D	4G	40	1310/1550	-1~4	-18	LC	C/E/I
SFP BIDI	SFL3324-02D	2.5G	2	1310	-9~-3	-18	LC	C/E/I
SFP BIDI	SFL35(53)24-02D	2.5G	2	1310/1550	-9~-3	-18	LC	C/E/I
SFP BIDI	SFL34(43)24-10	2.5G	10	1310/1490	-5~0	-19	LC	C/E/I
SFP BIDI	SFL35(53)24-20D	2.5G	20	1310/1550	-5~0	-19	LC	C/E/I

SFP BIDI	SFL35(53)24-40D	2.5G	40	1310/1550	-2 ~3	-19	LC	C/E/I
SFP BIDI	SFL45(54)24-40D	2.5G	40	1490/1550	-2 ~3	-19	LC	C/E/I
SFP BIDI	SFL45(54)24-80D	2.5G	80	1490/1550	0 ~5	-26	LC	C/E/I
SFP BIDI	SFL34(43)12-03D	1.25G	3	1310/1490	-11 ~-3	-20	LC	C/E/I
SFP BIDI	SFL35(53)12-03D	1.25G	3	1310/1550	-11 ~-3	-20	LC	C/E/I
SFP BIDI	SFL35(53)12-10D	1.25G	10	1310/1550	-9 ~-3	-20	LC	C/E/I
SFP BIDI	SFL34(43)12-20D	1.25G	20	1310/1490	-9 ~-3	-20	LC	C/E/I
SFP BIDI	SFL35(53)12-20D	1.25G	20	1310/1550	-9 ~-3	-20	LC	C/E/I
SFP BIDI	SFL45(54)12-20D	1.25G	20	1490/1550	-9 ~-3	-20	LC	C/E/I
SFP BIDI	SFL34(43)12-40D	1.25G	40	1310/1490	-5 ~0	-24	LC	C/E/I
SFP BIDI	SFL35(53)12-40D	1.25G	40	1310/1550	-5 ~0	-24	LC	C/E/I
SFP BIDI	SFL45(54)12-40D	1.25G	40	1490/1550	-5 ~0	-24	LC	C/E/I
SFP BIDI	SFL34(43)12-80D	1.25G	80	1310/1490	0~5	-26	LC	C/E/I
SFP BIDI	SFL35(53)12-80D	1.25G	80	1310/1550	0~5	-26	LC	C/E/I
SFP BIDI	SFL45(54)12-80D	1.25G	80	1490/1550	0~5	-26	LC	C/E/I
SFP BIDI	SFL45(54)12-C0D	1.25G	120	1490/1550	0~5	-31	LC	C/E/I

SFP BIDI	SWL(4755/4957/ 5159/5361/ 5547/5749/5951/ 6153)12-C0D	1.25G	120	CWDM	0~5	-31	LC	C/I
SFP BIDI	SFL45(54)12- F0D/XGSF- BL45(54)12-F0D	1.25G	160	1490/1550	1~6	-33	LC	C/E/I
SFP BIDI	SFL34(43)03- 20D	155M	20	1310/1490	-15~-7	-28	LC	C/E/I
SFP BIDI	SFL35(53)03- 20D	155M	20	1310/1550	-15~-7	-28	LC	C/E/I
SFP BIDI	SFL35(53)03- 40D	155M	40	1310/1550	-7~-2	-32	LC	C/E/I
SFP BIDI	SFL35(53)03- 80D	155M	80	1310/1550	-5~0	-32	LC	C/E/I
SFP BIDI	SFL45(54)03- 80D	155M	80	1490/1550	-5~0	-33	LC	C/E/I
SFP BIDI	SFL45(54)03- C0D	155M	120	1490/1550	-2~3	-34	LC	C/E/I
SFP BIDI	SFL45(54)03- F0D	155M	160	1490/1550	0~5	-35	LC	C/E/I