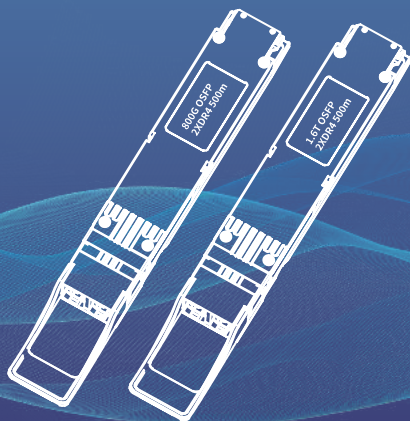


ETU-LINK PRODUCTS LIST



Corporate Profile

Shenzhen ETU-Link Technology Co., Ltd. was founded in 2014. It is a national high-tech enterprise and national "Specialized, Refined, Unique, Innovative" SME. In May 2026, the company underwent strategic acquisition by Nanshan Holdings. With full support from the holding group, the company integrates R&D, production and sales of optical modules as well as integrated end-to-end solution delivery, providing telecom operators and computing power centers with full-rate optical modules ranging from 1G to 1.6T and related optical communication products.

Advanced Technology

With over a decade of optical communication industry engagement, the core team boasts more than 15 years of industrial experience. Core manufacturing processes for optical components and high-speed optical engines are independently developed. Hundreds of patents and software copyright registrations have been obtained to date. 800G and 1.6T products have entered mass production, while next-generation optical interconnection technologies including 3.2T, NPO and CPO are under developing.

Intelligent Manufacturing

Automated production lines are equipped with self-developed MES traceability systems to guarantee stable delivery, achieving a 98% on-time delivery rate. Three manufacturing bases in Shenzhen, Longkou and overseas execute phased capacity expansion. Global delivery is supported by Nanshan Group's worldwide marketing network.

Rigorous Quality

Full-product development follows standardized TR1-TR5 procedures. Three ISO system certifications and international accreditations including CE, FCC, RoHS, TUV and CB are held, with products meeting dual high-standard access criteria for telecom and intelligent computing clusters.

Global Position

Products are exported to more than 100 countries worldwide, serving telecom operators, leading data communication enterprises and cloud vendors. Several subsidiaries and offices are located around the world.



Flagship Product



1.6T OSFP 2*DR4/2*FR4



800G OSFP 2*DR4/2*FR4/SR8



400G QSFP DD DR4/FR4



100G
QSFP28 BIDI 10~80KM



40/100G
QSFP+/QSFP28 LR4/ER4/ZR4



25G
SFP28 BIDI 80KM



10G SFP+ 120KM



10G SFP+ RJ45



1.25G SFP 200KM



Active Optical Cable
Series



Direct Attach Cable
Series

ETU-Link products list

🔥 Popular products ★ Star products

800G OSFP Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
EOP800-RHS12	800G	OSFP	850	100M	-4.6~4	0~70	-6.4+TECQ	MPO12
EOP800-RHS16	800G	OSFP	850	100M	-4.6~4	0~70	-6.4+TECQ	MPO16
EOP800-DR8	800G	OSFP	1310	500M	-2.9~4	0~70	-5.3+TECQ	MPO16
🔥 EOP800-2XDR4	800G	OSFP	1310	500M	-3.1~4	0~70	-4.3+TECQ	MPO12

400G/200G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
EQP112-400-SR4	400G	QSFP112	850	100M	-4.6~4	0~70	-4.6(OMA)	MPO
EOP400-SR4	400G	OSFP	850	100M	-4.6~4	0~70	-4.6(OMA)	MPO
EQD400-SR4	400G	QSFP-DD	850	100M	-4.6~4	0~70	-4.6(OMA)	MPO
EQD400-SR8	400G	QSFP-DD	850	100M	-8.4~4	0~70	-6.5(OMA)	MPO16
🔥 EQD400-DR4	400G	QSFP-DD	1310	500M	-2.9~4	0~70	-4.4(OMA)	MPO12
EQD400-LR4	400G	QSFP-DD	1270-1330	10KM	-2.7~5.1	0~70	-6.6(OMA)	LC
🔥 EQD400-FR4	400G	QSFP-DD	1270-1330	2KM	-3.3~3.5	0~70	-4.6(OMA)	LC
EQD400-LR8	400G	QSFP-DD	1310	10KM	-2.8~5.3	0~70	-7.1(OMA)	LC
EQD400-DR4++	400G	QSFP-DD	1310	10KM	-1.9~4.8	0~70	-6.1(OMA)	MPO
EQP200-SR4	200G	QSFP56	850	100M	-6.5~4	0~70	-6.5(OMA)	MPO
EQD200-SR8	200G	QSFP-DD	850	100M	-8.4~2.4	0~70	-5.2(OMA)	MPO
EQP200-FR4	200G	QSFP56	1270-1330	2KM	-4.2~4.7	0~70	-6(OMA)	LC

100G QSFP28 Dual Fiber

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 EQP85Y-01D	100G	QSFP28	850	100M	-8.4~2.4	0~70	-5.2	MPO
EQP31Y-2D-M	100G	QSFP28	1310	2KM	-6~2	0~70	-11.35	MPO
EQP27Y-2D	100G	QSFP28	CWDM4 1270-1330	2KM	-4~2.5	0~70	-10	LC
EQP29Y-10D(I)	100G	QSFP28	1295.56-1309.14	10KM	-4.3~4.5	0~70/-40~85	-8.6(OMA)	LC
🔥 EQP29Y-30D(I)	100G	QSFP28	1295.56-1309.14	30KM	-2.5~6.5	0~70/-40~85	-15.5	LC
EQP29Y-40D(I)-D	100G	QSFP28	1295.56-1309.14	40KM	-1~6.5	0~70/-40~85	-16	LC
🔥 EQP31Y-10D	100G	QSFP28	1310	10KM	-1.4~4.5	0~70	-7.5+TECQ(OMA)	LC
EQP31Y-30D	100G	QSFP28	1310	30KM	0~5.6	0~70	-13.9+TECQ(OMA)	LC
EQPDxxY-10D	100G	QSFP28	1295.56-1312.58	10KM	-1.4~4.5	0~70	-7.5+TECQ(OMA)	LC
★ EQPDxxY-80D	100G	QSFP28	1525.66-1563.86	80KM	-7~4.5	0~70	-5.9+TECQ(OMA)	LC
★ EQP29Y-40D(I)	100G	QSFP28	1295.56-1309.14	40KM	-1~6.5	0~70/-40~85	-18	LC
★ EQP29Y-80D(I)	100G	QSFP28	1295.56-1309.14	80KM	1~6.5	0~70/-40~85	-28	LC
🔥 EQP29Y-A0D	100G	QSFP28	1295.56-1309.14	100KM	3~6.5	0~70	-30	LC
★ EQP89Y-01D-SW4	100G	QSFP28	SWDM4 850-940	150M	-9.5~3.4	0~70	-8.8	LC

100G QSFP28 BIDI

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
EB89Y-01D	100G	QSFP28	850/900	100M	-6.2~4	0~70	-8(OMA)	LC
★ EB23Y-10D(I)	100G	QSFP28	1270/1330	10KM	-1.4~4.5	0~70/-40~85	-7.5+TECQ(OMA)	LC
★ EB32Y-10D(I)	100G	QSFP28	1330/1270	10KM	-1.4~4.5	0~70/-40~85	-7.5+TECQ(OMA)	LC
★ EB91Y-20D(I)	100G	QSFP28	1291/1311	20KM	-0.2~6.6	0~70/-40~85	-9+TECQ(OMA)	LC
★ EB19Y-20D(I)	100G	QSFP28	1311/1291	20KM	-0.2~6.6	0~70/-40~85	-9+TECQ(OMA)	LC
★ EB59Y-30D(I)	100G	QSFP28	1304/1309	30KM	0~5.6	0~70/-40~85	-13.9+TECQ(OMA)	LC
★ EB95Y-30D(I)	100G	QSFP28	1309/1304	30KM	0~5.6	0~70/-40~85	-13.9+TECQ(OMA)	LC
★ EB59Y-40D(I)	100G	QSFP28	1304/1309	40KM	1.7~7.1	0~70/-40~85	-15.2+TECQ(OMA)	LC
★ EB95Y-40D(I)	100G	QSFP28	1309/1304	40KM	1.7~7.1	0~70/-40~85	-15.2+TECQ(OMA)	LC
★ EB29Y-80D-B	100G	QSFP28	1273-1286/1295-1309	80KM	2~6.5	0~70	-26	LC
★ EB92Y-80D-B	100G	QSFP28	1273-1286/1295-1309	80KM	2~6.5	0~70	-26	LC

40G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 EQP854X-01D	40G	QSFP+	850	100M	-7.6~2.4	0~70	-9.9	MPO
EQP854X-03D-SR4	40G	QSFP+	850	300M	-7.6~1	0~70	-9.9	MPO
EQP314X-2D-M	40G	QSFP+	1310	2KM	-7.6~1	0~70	-9.9	MPO
EQP274X-2D	40G	QSFP+	CWDM4 1270-1330	2KM	-7~2.3	0~70	-11.5	LC
🔥 EQP274X-10D(I)	40G	QSFP+	CWDM4 1270-1330	10KM	-7~2.3	0~70/-40~85	-11.5	LC
EQP274X-20D(I)	40G	QSFP+	CWDM4 1270-1330	20KM	-7~2.3	0~70/-40~85	-11.5	LC
EQP274X-30D(I)	40G	QSFP+	CWDM4 1270-1330	30KM	-7~2.3	0~70/-40~85	-11.5	LC
★ EQP274X-40D(I)	40G	QSFP+	CWDM4 1270-1330	40KM	1~6	0~70/-40~85	-15	LC
EB854X-01D-SR4	40G	QSFP+ BIDI	850	150M	-4~5	0~70	-11	LC
EQP314X-10D-M	40G	QSFP+	1310	10KM	-5.5~1.5	0~70	-12.5	MPO
EQP274X-40D(I)	40G	QSFP+	1295.56-1309.14	40KM	1~6	0~70/-40~85	-15	LC
★ EQP294X-80D(I)	40G	QSFP+	1295.56-1309.14	80KM	2~6.5	0~70/-40~85	-24	LC
EB894X-02D	40G	QSFP+	SWDM4 850-940	240M	-7.5~3	0~70	-9.1	LC

32G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
ESP853X-01D	32G	SFP28	850	100M	-6.2~2	0~70	-10.2	LC
ESP313X-10D(I)	32G	SFP28	1310	10KM	-7~2	0~70/-40~85	-11.4	LC
ESP313X-40D(I)	32G	SFP28	1310	40KM	-3~6	0~70/-40~85	-14	LC

25G Transceiver								
Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 ESP852X-01D	25G	SFP28	850	100M	-8.4~2.4	0~70	-10.3	LC
ESP852X-01D-H	25G	SFP28	850	100M	-8.4~2.4	0~70	-10.3	LC
ESP852X-01D(I)	25G	SFP28	850	100M	-8.4~2.4	0~70/-40~85	-10.3	LC
🔥 ESP312X-10D(I)	25G	SFP28	1310	10KM	-7~2	0~70/-40~85	-13.3	LC
ESP312X-10D-H(I)	25G	SFP28	1310	10KM	-7~2	0~70/-40~85	-13.3	LC
ESP312X-20D(I)	25G	SFP28	1310	20KM	-7~2	0~70/-40~85	-14	LC
ESP312X-30D(I)	25G	SFP28	1310	30KM	-3~6	0~70/-40~85	-18	LC
ESP312X-40D-D(I)	25G	SFP28	1310	40KM	0~6	0~70/-40~85	-19	LC
ESP312X-40D(I)	25G	SFP28	1310	40KM	-3~6	0~70/-40~85	-19	LC
★ ESP312X-80D(I)	25G	SFP28	1309	80KM	2~7	0~70/-40~85	-28	LC
ESP302X-80D(I)	25G	SFP28	1300	80KM	2~7	0~70/-40~85	-28	LC
ESCxx2X-10D	25G	SFP28	CWDM1270-1370	10KM	0~6	0~70	-13.3	LC
ESCxx2X-40D	25G	SFP28	CWDM1270-1330	40KM	0~6	0~70	-18	LC
★ ESDxx2X-10D(I)	25G	SFP28	DWDM (C17-61)	10KM	0~5	0~70/-40~85	-13.3	LC
★ ESDxx2X-15D(I)	25G	SFP28	DWDM (C17-61)	15KM	0~5	0~70/-40~85	-19	LC
★ EST962X-15D(I)	25G	SFP28	DWDM 1566.72~1528.77	15KM	0~5	0~70/-40~85	-19	LC
EB232X-03D(I)	25G	SFP28	Tx1270/Rx1330	300M	-7~2	0~70/-40~85	-12	LC
EB322X-03D(I)	25G	SFP28	Tx1330/Rx1270	300M	-7~2	0~70/-40~85	-12	LC
EB232X-10D(I)	25G	SFP28	Tx1270/Rx1330	10KM	-7~2	0~70/-40~85	-13.3	LC
EB322X-10D(I)	25G	SFP28	Tx1330/Rx1270	10KM	-7~2	0~70/-40~85	-13.3	LC
★ EB232X-40D(I)	25G	SFP28	Tx1270/Rx1330	40KM	-3~6	0~70/-40~85	-18	LC
★ EB322X-40D(I)	25G	SFP28	Tx1330/Rx1270	40KM	-3~6	0~70/-40~85	-18	LC
EB212X-40D(I)	25G	SFP28	Tx1270/Rx1310	40KM	-3~6	0~70/-40~85	-19	LC
EB122X-40D(I)	25G	SFP28	Tx1310/Rx1270	40KM	-3~6	0~70/-40~85	-19	LC
EB932X-40D(I)	25G	SFP28	TX1295/RX1309	40KM	2~7	0~70/-40~85	-19	LC
EB392X-40D(I)	25G	SFP28	TX1309/RX1295	40KM	2~7	0~70/-40~85	-19	LC
EB932X-60D(I)	25G	SFP28	TX1295/RX1309	60KM	2~7	0~70/-40~85	-21	LC
EB392X-60D(I)	25G	SFP28	TX1309/RX1295	60KM	2~7	0~70/-40~85	-21	LC
★ EB932X-80D(I)	25G	SFP28	TX1295/RX1309	80KM	2~7	0~70/-40~85	-28	LC
★ EB392X-80D(I)	25G	SFP28	TX1309/RX1295	80KM	2~7	0~70/-40~85	-28	LC

16G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
ESP85X6-01D	16G	SFP+	850	100M	-7.8~-0.5	0~70	-10.5	LC
ESP31X6-10D	16G	SFP+	1310	10KM	-5~-0.5	0~70	-12	LC
ESP31X6-20D	16G	SFP+	1310	20KM	-5~-0.5	0~70	-12	LC
ESP55X6-40D	16G	SFP+	1550	40KM	-1~3	0~70	-14	LC
EB23X6-10D	16G	SFP+	Tx1270/Rx1330	10KM	-7~2	0~70	-12	LC
EB32X6-10D	16G	SFP+	Tx1330/Rx1270	10KM	-7~2	0~70	-12	LC
EB23X6-20D	16G	SFP+	Tx1270/Rx1330	20KM	-7~2	0~70	-14	LC
EB32X6-20D	16G	SFP+	Tx1330/Rx1270	20KM	-7~2	0~70	-14	LC
ESCxxX6-10D	16G	SFP+	CWDM 1270-1610	10KM	-5~2	0~70	-12	LC
ESCxxX6-20D	16G	SFP+	CWDM 1270-1370,1470-1610	20KM	-5~2	0~70	-12	LC
ESCxxX6-40D	16G	SFP+	CWDM 1270-1370,1470-1610	40KM	-1~3	0~70	-14	LC
ESDxxX6-40D	16G	SFP+	DWDM	40KM	-1~3	0~70	-14	LC
ESDxxX6-50D	16G	SFP+	DWDM	50KM	0~5	0~70	-20	LC

10G SFP+ BIDI

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 EB23X-10D(I)	10G	SFP+	1270/1330	10KM	-8.2~-0.5	0~70/-40~85	-14.4	LC/SC
🔥 EB32X-10D(I)	10G	SFP+	1330/1270	10KM	-8.2~-0.5	0~70/-40~85	-14.4	LC/SC
★ EB35X-10D(I)	10G	SFP+	1310/1510	10KM	-6~-0.5	0~70/-40~85	-14.4	LC
★ EB53X-10D(I)	10G	SFP+	1510/1310	10KM	-6~-0.5	0~70/-40~85	-14.4	LC
EB23X-20D(I)	10G	SFP+	1270/1330	20KM	-4~2	0~70/-40~85	-14.4	LC/SC
EB32X-20D(I)	10G	SFP+	1330/1270	20KM	-4~2	0~70/-40~85	-14.4	LC/SC
EB23X-40D(I)	10G	SFP+	1270/1330	40KM	0~5	0~70/-40~85	-15	LC/SC
EB32X-40D(I)	10G	SFP+	1330/1270	40KM	0~5	0~70/-40~85	-15	LC/SC
★ EB35X-40D(I)	10G	SFP+	1310/1510	40KM	0~5	0~70/-40~85	-15	LC
★ EB53X-40D(I)	10G	SFP+	1510/1310	40KM	0~5	0~70/-40~85	-15	LC
EB23X-60D(I)	10G	SFP+	1270/1330	60KM	0~6	0~70/-40~85	-20	LC/SC
EB32X-60D(I)	10G	SFP+	1330/1270	60KM	0~6	0~70/-40~85	-20	LC/SC
★ EB45X-80D(I)	10G	SFP+	1490/1550	80KM	0~5	0~70/-40~85	-23	LC
★ EB54X-80D(I)	10G	SFP+	1550/1490	80KM	0~5	0~70/-40~85	-23	LC
EB45X-A0D(I)	10G	SFP+	1490/1550	100KM	0~5	0~70/-40~85	-24	LC
EB54X-A0D(I)	10G	SFP+	1550/1490	100KM	0~5	0~70/-40~85	-24	LC

10G SFP+ Dual Fiber

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 ESP85X-03D(I)	10G	SFP+	850	300M	-6~-1	0~70/-40~85	-11.1	LC
🔥 ESP31X-10D(I)	10G	SFP+	1310	10KM	-8.2~-0.5	0~70/-40~85	-14.4	LC
ESP31X-20D(I)	10G	SFP+	1310	20KM	-5~-2	0~70/-40~85	-15.5	LC
🔥 ESP31X-40D(I)	10G	SFP+	1310	40KM	1~-6	0~70/-40~85	-15	LC
🔥 ESP55X-40D(I)	10G	SFP+	1550	40KM	-1~-4	0~70/-40~85	-16.4	LC
🔥 ESP55X-80D(I)	10G	SFP+	1550	80KM	0~-5	0~70/-40~85	-23	LC
★ ESP55X-A0D(I)	10G	SFP+	1550	100KM	1~-6	0~70/-40~85	-25	LC
★ ESP55X-C0D(I)	10G	SFP+	1550	120KM	1~-6	0~70/-40~85	-26	LC

10G SFP+ CWDM/DWDM

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
ESCxxX-10D(I)	10G	SFP+	1270~1610	10KM	-6~-0.5	0~70/-40~85	-15	LC
ESCxxX-20D(I)	10G	SFP+	1270~1610	20KM	-6~-0.5	0~70/-40~85	-15	LC
★ ESCxxX-40D(I)	10G	SFP+	1470~1610	40KM	-1~-4	0~70/-40~85	-16	LC
★ ESCxxX-80D(I)	10G	SFP+	1470~1610	80KM	0~-6	0~70/-40~85	-24	LC
★ ESDxxX-40D(I)	10G	SFP+	1528.77~1563.86	40KM	-1~-4	0~70/-40~85	-23	LC
★ ESDxxX-80D(I)	10G	SFP+	1528.77~1563.86	80KM	0~-5	0~70/-40~85	-23	LC
★ ESTxxX-40D(I)	10G	SFP+	Tunable DWDM	40KM	-1~-4	0~70/-40~85	-16	LC
★ ESTxxX-80D(I)	10G	SFP+	Tunable DWDM	80KM	-1~-4	0~70/-40~85	-23	LC

1.25G SFP Dual Fiber

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 ESP8512-05D(I)	1.25G	SFP	850	550M	-10~-3	0~70/-40~85	-18	LC
ESP3112-2D(I)	1.25G	SFP	1310	2KM	-10~-3	0~70/-40~85	-20	LC
🔥 ESP3112-10D(I)	1.25G	SFP	1310	10KM	-9~-3	0~70/-40~85	-20	LC
🔥 ESP3112-20D(I)	1.25G	SFP	1310	20KM	-9~-3	0~70/-40~85	-20	LC
ESP3112-40D(I)	1.25G	SFP	1310	40KM	-5~-0	0~70/-40~85	-24	LC
ESP5512-40D(I)	1.25G	SFP	1550	40KM	-5~-0	0~70/-40~85	-24	LC
ESP5512-80D(I)	1.25G	SFP	1550	80KM	0~-5	0~70/-40~85	-26	LC
ESP5512-C0D(I)	1.25G	SFP	1550	120KM	0~-5	0~70/-40~85	-30	LC
ESP5512-G0D(I)	1.25G	SFP	1550	160KM	0~-5	0~70/-40~85	-34	LC
★ ESP5512-K0D	1.25G	SFP	1550	200KM	2~-7	0~70	-37	LC

1.25G SFP BIDI

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(℃)	Sensitivity	Interface
EB3512-3D(I)	1.25G	SFP	1310/1550	3KM	-9~-3	0~70/-40~85	-20	LC
EB5312-3D(I)	1.25G	SFP	1550/1310	3KM	-9~-3	0~70/-40~85	-20	LC
🔥 EB3512-10D(I)	1.25G	SFP	1310/1550	10KM	-9~-3	0~70/-40~85	-20	LC
🔥 EB5312-10D(I)	1.25G	SFP	1550/1310	10KM	-9~-3	0~70/-40~85	-20	LC
🔥 EB3512-20D(I)	1.25G	SFP	1310/1550	20KM	-9~-3	0~70/-40~85	-20	LC
🔥 EB5312-20D(I)	1.25G	SFP	1550/1310	20KM	-9~-3	0~70/-40~85	-20	LC
EB3412-20D(I)	1.25G	SFP	1310/1490	20KM	-9~-3	0~70/-40~85	-22	LC
EB4312-20D(I)	1.25G	SFP	1490/1310	20KM	-9~-3	0~70/-40~85	-22	LC
EB3512-40D(I)	1.25G	SFP	1310/1550	40KM	-5~0	0~70/-40~85	-24	LC
EB5312-40D(I)	1.25G	SFP	1550/1310	40KM	-5~0	0~70/-40~85	-24	LC
EB3412-40D(I)	1.25G	SFP	1310/1490	40KM	-5~0	0~70/-40~85	-24	LC
EB4312-40D(I)	1.25G	SFP	1490/1310	40KM	-5~0	0~70/-40~85	-24	LC
EB4512-60D(I)	1.25G	SFP	1490/1550	60KM	0~5	0~70/-40~85	-26	LC
EB5412-60D(I)	1.25G	SFP	1550/1490	60KM	0~5	0~70/-40~85	-26	LC
EB5412-80D(I)	1.25G	SFP	1550/1490	80KM	0~5	0~70/-40~85	-26	LC
EB4512-80D(I)	1.25G	SFP	1490/1550	80KM	0~5	0~70/-40~85	-26	LC
EB5412-C0D(I)	1.25G	SFP	1550/1490	120KM	0~5	0~70/-40~85	-30	LC
EB4512-C0D(I)	1.25G	SFP	1490/1550	120KM	0~5	0~70/-40~85	-30	LC
EB5412-G0D(I)	1.25G	SFP	1550/1490	160KM	1~6	0~70/-40~85	-33	LC
EB4512-G0D(I)	1.25G	SFP	1490/1550	160KM	1~6	0~70/-40~85	-33	LC
EB3512-3D(I)-S	1.25G	SFP	1310/1550	3KM	-9~-3	0~70/-40~85	-20	SC
EB5312-3D(I)-S	1.25G	SFP	1550/1310	3KM	-9~-3	0~70/-40~85	-20	SC
EB3512-20D(I)-S	1.25G	SFP	1310/1550	20KM	-9~-3	0~70/-40~85	-22	SC
EB5312-20D(I)-S	1.25G	SFP	1550/1310	20KM	-9~-3	0~70/-40~85	-22	SC
EB3512-40D(I)-S	1.25G	SFP	1310/1550	40KM	-5~0	0~70/-40~85	-24	SC
EB5312-40D(I)-S	1.25G	SFP	1550/1310	40KM	-5~0	0~70/-40~85	-24	SC
EB4512-80D(I)-S	1.25G	SFP	1490/1550	80KM	0~5	0~70/-40~85	-26	SC
EB5412-80D(I)-S	1.25G	SFP	1550/1490	80KM	0~5	0~70/-40~85	-26	SC

Copper-T

Model No.	Data Rate	Package	Wavelength (nm)	Distance	Temp.(°C)	Interface
🔥 ES-T1-R	1000M only	SFP	Copper	100M	0~70	RJ45
🔥 ES-T2-R	10/100/1000M	SFP	Copper	100M	0~70	RJ45
ES-T3-R	10/100M	SFP	Copper	100M	0~70	RJ45
🔥 ES-T4-R	10/100/1000M	SFP	Copper	100M	-40~85	RJ45
🔥 ES-T5-R	10G	SFP+	Copper	30M	0~70	RJ45
ES-T6-R	10G	SFP+	Copper	80M	0~70	RJ45
★ ES-T7-R	10G	SFP+	Copper	100M	0~70	RJ45

400G QSFP-DD AOC Cable

Model No.	Describe	Wavelength (nm)	Cable Type	Distance	Package	Temp.(°C)
EAQD400-xxx-OM3	400G QSFP-DD to QSFP-DD AOC	AOC Cable	OM3	1-50M	QSFP DD	0~70

200G QSFP56 AOC Cable

EAQP200-xxx	200G QSFP56 to QSFP56 AOC	AOC Cable	OM3	1-70M	QSFP56	0~70
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100G QSFP28 AOC Cable OM3 cable

🔥 EAQPY-xx	100G QSFP28 to QSFP28 AOC	850	VCSEL	1-70M	QSFP28	0~70
EAQPY-4SPxx	100G QSFP28 to 4* SFP28 AOC	850	VCSEL	1-70M	QSFP28 to 4SFP28	0~70

56G QSFP+ AOC Cable

EQASX-33	56G QSFP+ to QSFP+ AOC	AOC Cable	OM3	1-70m	QSFP+	0~70
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40G QSFP+ AOC Cable

🔥 EAQP4X-xxx	40G QSFP+ to QSFP+ AOC	AOC Cable	OM3	1-100M	QSFP+ TO QSFP+	0~70
EAQP4X-4SPxxx	40G QSFP+ 4X10G SFP+ AOC	AOC Cable	OM3	1-100M	QSFP+ TO 4SFP+	0~70

25G SFP28 AOC Cable

🔥 EASP2X-xx	25G SFP28 to SFP28 AOC	AOC Cable	OM3	0-70M	SFP28	0~70
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10G SFP+ AOC Cable OM3 cable

🔥 EASPX-xxx	10G SFP+ to SFP+ AOC	850	VCSEL	0-300M	SFP+	0~70
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400G QSFP-DD DAC Cable

Model No.	Describe	Wavelength (nm)	Cable Type	Distance	Package	Temp.(°C)
EDQD400-x-PAM4-30	400G QSFP-DD to QSFP-DD DAC	Passive Cable	30AWG	1-2M	QSFP DD	0~70
EDQD400-x-PAM4-28	400G QSFP-DD to QSFP-DD DAC	Passive Cable	28AWG	1-2M	QSFP DD	0~70

200G QSFP56 DAC Cable

EDQP200-x-30	200G QSFP56 to QSFP56 DAC	Passive Cable	30AWG	0.5-1M	QSFP56	0~70
EDQP200-x-26	200G QSFP56 to QSFP56 DAC	Passive Cable	26AWG	1.5-3M	QSFP56	0~70

100G QSFP28 DAC Cable

EDQPY-x-30	100G QSFP28 to QSFP28 DAC	Passive Cable	30AWG	0-3M	QSFP28 to QSFP28	0~70
EDQPY-5-26	100G QSFP28 to QSFP28 DAC	Passive Cable	26AWG	5M	QSFP28 to QSFP28	0~70
EDQPY-4SPx-30	100G QSFP28 to 4*SFP28 DAC	Passive Cable	30AWG	0-3M	QSFP28 to 4SFP28	0~70
EDQPY-4SP5-26	100G QSFP28 to 4*SFP28 DAC	Passive Cable	26AWG	5M	QSFP28 to 4SFP28	0~70

56G SFP56 DAC Cable

EDSP5X-x-30	56G SFP56 to SFP56 DAC	Passive Cable	30AWG	1-2M	SFP56	0~70
ESDSP5X-3-26	56G SFP56 to SFP56 DAC	Passive Cable	26AWG	3M	SFP56	0~70

40G QSFP+ DAC Cable

EDQP4X-x-30	40G QSFP+ to QSFP+ DAC	Passive Cable	30AWG	0-3M	QSFP+ TO QSFP+	0~70
EDQP4X-x-26	40G QSFP+ to QSFP+ DAC	Passive Cable	26AWG	3-5M	QSFP+ TO QSFP+	0~70
EDQP4X-7-24	40G QSFP+ to QSFP+ DAC	Passive Cable	24AWG	7M	QSFP+ TO QSFP+	0~70
EDQP4X-4SPx-30	40G QSFP+ to 4 SFP+ DAC	Passive Cable	30AWG	1-3M	QSFP+ TO 4 SFP+	0~70
EDQP4X-4SPx-24	40G QSFP+ to 4 SFP+ DAC	Passive Cable	24AWG	3-5M	QSFP+ TO 4 SFP+	0~70

25G SFP28 DAC Cable

EDSP2X-x	25G SFP28 to SFP28 DAC	Passive Cable	30AWG	1-3M	SFP28	0~70
EDSP2X-x	25G SFP28 to SFP28 DAC	Passive Cable	26AWG	3-5M	SFP28	0~70

10G SFP+ DAC Cable

EDSPX-xx-30	10G SFP+ to SFP+ DAC	Passive Cable	30AWG	1-3M	SFP+	0~70
EDSPX-xx-24	10G SFP+ to SFP+ DAC	Passive Cable	24AWG	4-10M	SFP+	0~70



Website



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