

ETU-LINK

PRODUCTS LIST

2024.8

OUR CONTINUAL PURSUIT
IS WIN YOUR MOVING!

Who We Are?

ETU-LINK founded in **2014**, As High-Tech enterprise focusing on the development, production and sales of optical transceivers. With high speed optical modules as the core products, serves the optical fiber communication market such as **Telecom, Data Center and Storage**.

Advanced technology

Deeply plowing the optical communication industry for more than 10 years, and obtain-ing the certification of «Specializing in New SMEs» and «National High-tech Enterprises», and possessing more than 100+ patents.

Efficient production

The advanced production line ensures efficient and standardized production, with a timely delivery rate of more than **98%** and stable production capacity. A senior technical team with an average of more than **15 years** of experience in the industry provides escort.

Excellent quality

Through **ISO9001/ISO14001/ISO45001** quality system certification and **CE, ROHS, FCC, REACH, TUV, CB** and other international certifications, the product quality has reached the first-class level in the in-dustry.

Globally recognized

The products are sold to more than **100 countries** all over the world, and the same cus-tomer repurchased up to **568 times**, winning extensive trust.

Innovation leading

Adhering to customer demand-oriented, quality as life, innovation as power, we are com-mitted to become a leader in the field of global optical communica-tions. We look forward to establishing long-term and stable cooperation with more customers and jointly promoting the development and application of optical communication technology.



Regular Product



400G OSFP SR4



100G QSFP28 ZR4



100G QSFP28 ER4



100G QSFP28 LR4



40G QSFP+ ZR4



40G QSFP+ ER4



10G SFP+ BIDI



10G SFP+ RJ45



Direct Attach Cable Series



Active Optical Cable Series







ETU-Link products list

 Popular products  Star products

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	-3.4(OMA)	MPO16
EQD400-DR4	400G	QSFP-DD	1310	500	-2.9~4	0~70	-4.4(OMA)	MPO12
EQD400-LR4	400G	QSFP-DD	1310	10KM	-2.7~5.1	0~70	-4.3(OMA)	LC
EQD400-FR4	400G	QSFP-DD	1310	2KM	-3.3~3.5	0~70	-2.6(OMA)	LC
EQD400-LR8	400G	QSFP-DD	1310	10KM	-2.8~5.3	0~70	-7.1(OMA)	LC
EQP200-SR4	200G	QSFP56	850	100M	-6.5~4	0~70	-3.4(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	-3.8(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
EQP29Y-2D	100G	QSFP28	1295.56-1309.14	2km	-6.5~2.5	0~70	-10	LC
EQP27Y-2D	100G	QSFP28	CWDM4 1270-1330	2km	-4~2.5	0~70	-11.5	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-D(I)	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
 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	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
EB85Y-01D	100G	QSFP28	850	100m	-6.2~4	0~70	-8(OMA)	LC
★ EB23Y-10D	100G	QSFP28	1270/1330	10KM	-1.4~4.5	0~70	-7.5+TECQ(OMA)	LC
★ EB32Y-10D	100G	QSFP28	1330/1270	10KM	-1.4~4.5	0~70	-7.5+TECQ(OMA)	LC
★ EB91Y-20D	100G	QSFP28	1291/1311	20KM	-0.2~6.6	0~70	-9+TECQ(OMA)	LC
★ EB19Y-20D	100G	QSFP28	1311/1291	20KM	-0.2~6.6	0~70	-9+TECQ(OMA)	LC
★ EB59Y-30D	100G	QSFP28	1304/1309	30KM	0~5.6	0~70	-13.9+TECQ(OMA)	LC
★ EB95Y-30D	100G	QSFP28	1309/1304	30KM	0~5.6	0~70	-13.9+TECQ(OMA)	LC
★ EB59Y-40D	100G	QSFP28	1304/1309	40KM	1.5~7.1	0~70	-15.2+TECQ(OMA)	LC
★ EB95Y-40D	100G	QSFP28	1309/1304	40KM	1.5~7.1	0~70	-15.2+TECQ(OMA)	LC

40G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 EQP854X-01D	40G	QSFP+	850	100M	-7.6~0.5	0~70	-9.5	MPO
EQP854X-03D	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	-5.5~1.5	0~70/-40~85	-12.5	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-SR	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
EQP294X-40D(I)	40G	QSFP+	1295.56-1309.14	40KM	-2.7~4.5	0~70/-40~85	-16.8	LC
★ EQP294X-80D(I)	40G	QSFP+	1295.56-1309.14	80KM	1~6.5	0~70/-40~85	-24	LC
EB894X-02D	40G	QSFP+ BIDI	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	-11.6	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	-8.4~2.4	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	0~6	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	0~6	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	-1~6	0~70/-40~85	-13.3	LC
★ ESDxx2X-15D(I)	25G	SFP28	DWDM (C17-61)	15KM	-1~6	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	0~6	0~70/-40~85	-18	LC
★ EB322X-40D(I)	25G	SFP28	Tx1330/Rx1270	40KM	0~6	0~70/-40~85	-18	LC
EB212X-40D(I)	25G	SFP28	Tx1270/Rx1310	40KM	0~6	0~70/-40~85	-19	LC
EB122X-40D(I)	25G	SFP28	Tx1310/Rx1270	40KM	0~6	0~70/-40~85	-19	LC
EB932X-40D(I)	25G	SFP28	TX1295/RX1309	40KM	0~6	0~70/-40~85	-19	LC
EB392X-40D(I)	25G	SFP28	TX1309/RX1295	40KM	0~6	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	-3~2	0~70	-12	LC
EB32X6-10D	16G	SFP+	Tx1330/Rx1270	10KM	-3~2	0~70	-12	LC
EB23X6-20D	16G	SFP+	Tx1270/Rx1330	20KM	-3~2	0~70	-14	LC
EB32X6-20D	16G	SFP+	Tx1330/Rx1270	20KM	-3~2	0~70	-14	LC
ESCxxX6-10D	16G	SFP+	CWDM 1270-1610	10KM	-1~6	0~70	-12	LC
ESCxxX6-20D	16G	SFP+	CWDM 1270-1370,1470-1610	20KM	-1~6	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

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	-6~-0.5	0~70/-40~85	-14.4	LC
🔥 EB32X-10D(I)	10G	SFP+	1330/1270	10KM	-6~-0.5	0~70/-40~85	-14.4	LC
EB23X-20D(I)	10G	SFP+	1270/1330	20KM	-6~-0.5	0~70/-40~85	-14.4	LC
EB32X-20D(I)	10G	SFP+	1330/1270	20KM	-6~-0.5	0~70/-40~85	-14.4	LC
EB23X-40D(I)	10G	SFP+	1270/1330	40KM	-1~3	0~70/-40~85	-15.8	LC
EB32X-40D(I)	10G	SFP+	1330/1270	40KM	-1~3	0~70/-40~85	-15.8	LC
EB23X-60D(I)	10G	SFP+	1270/1330	60KM	0~5	0~70/-40~85	-20	LC
EB32X-60D(I)	10G	SFP+	1330/1270	60KM	0~5	0~70/-40~85	-20	LC
★ EB45X-80D(I)	10G	SFP+	1490/1550	80KM	0~4	0~70/-40~85	-23	LC
★ EB54X-80D(I)	10G	SFP+	1550/1490	80KM	0~4	0~70/-40~85	-23	LC
EB45X-A0D(I)	10G	SFP+	1490/1550	100KM	1~6	0~70/-40~85	-25	LC
EB54X-A0D(I)	10G	SFP+	1550/1490	100KM	1~6	0~70/-40~85	-25	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	-10	LC
🔥 ESP31X-10D(I)	10G	SFP+	1310	10KM	-6~-0.5	0~70/-40~85	-14.4	LC
ESP31X-20D(I)	10G	SFP+	1310	20KM	-6~-0.5	0~70/-40~85	-14.4	LC
🔥 ESP31X-40D(I)	10G	SFP+	1310	40KM	-1~4	0~70/-40~85	-16.4	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	-24	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	-14.4	LC
ESCxxX-20D(I)	10G	SFP+	1270~1610	20KM	-6~-0.5	0~70/-40~85	-14.4	LC
★ ESCxxX-40D(I)	10G	SFP+	1470~1610	40KM	-1~3	0~70/-40~85	-15.8	LC
★ ESCxxX-80D(I)	10G	SFP+	1470~1610	80KM	0~5	0~70/-40~85	-24	LC
★ ESDxxX-40D(I)	10G	SFP+	1528.77~1563.86	40KM	-1~4	0~70/-40~85	-15.8	LC
★ ESDxxX-80D(I)	10G	SFP+	1528.77~1563.86	80KM	0~5	0~70/-40~85	-24	LC
★ EST96X-80D(I)	10G	SFP+	Tunable DWDM	80KM	-1~4	0~70/-40~85	-24	LC

1.25G SFP Dual Fiber

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
🔥 ESP8512-05D	1.25G	SFP	850	550M	-10~-4	0~70	-18	LC
ESP3112-2D	1.25G	SFP	1310	2KM	-10~-4	0~70	-20	LC
🔥 ESP3112-10D	1.25G	SFP	1310	10KM	-9~-3	0~70	-22	LC
🔥 ESP3112-20D	1.25G	SFP	1310	20KM	-9~-3	0~70	-22	LC
ESP3112-40D	1.25G	SFP	1310	40KM	-5~0	0~70	-24	LC
ESP5512-40D	1.25G	SFP	1550	40KM	-5~0	0~70	-24	LC
ESP5512-80D	1.25G	SFP	1550	80KM	0~5	0~70	-26	LC
ESP5512-C0D	1.25G	SFP	1550	120KM	1~5	0~70	-32	LC
ESP5512-G0D	1.25G	SFP	1550	160KM	0~5	0~70	-34	LC

1.25G SFP BIDI

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(°C)	Sensitivity	Interface
EB3512-3D	1.25G	SFP	1310/1550	3KM	-10~-4	0~70	-20	LC
EB5312-3D	1.25G	SFP	1550/1310	3KM	-10~-4	0~70	-20	LC
🔥 EB3512-10D	1.25G	SFP	1310/1550	10KM	-9~-3	0~70	-22	LC
🔥 EB5312-10D	1.25G	SFP	1550/1310	10KM	-9~-3	0~70	-22	LC
🔥 EB3512-20D	1.25G	SFP	1310/1550	20KM	-9~-3	0~70	-22	LC
🔥 EB5312-20D	1.25G	SFP	1550/1310	20KM	-9~-3	0~70	-22	LC
EB3412-20D	1.25G	SFP	1310/1490	20KM	-9~-3	0~70	-22	LC
EB4312-20D	1.25G	SFP	1490/1310	20KM	-9~-3	0~70	-22	LC
EB3512-40D	1.25G	SFP	1310/1550	40KM	-5~0	0~70	-24	LC
EB5312-40D	1.25G	SFP	1550/1310	40KM	-5~0	0~70	-24	LC
EB3412-40D	1.25G	SFP	1310/1490	40KM	-5~0	0~70	-24	LC
EB4312-40D	1.25G	SFP	1490/1310	40KM	-5~0	0~70	-24	LC
EB3512-60D	1.25G	SFP	1310/1550	60KM	0~5	0~70	-26	LC
EB5312-60D	1.25G	SFP	1550/1310	60KM	0~5	0~70	-26	LC
EB5412-80D	1.25G	SFP	1550/1490	80KM	0~5	0~70	-26	LC
EB4512-80D	1.25G	SFP	1490/1550	80KM	0~5	0~70	-26	LC
EB5412-C0D	1.25G	SFP	1550/1490	120KM	1~5	0~70	-32	LC
EB4512-C0D	1.25G	SFP	1490/1550	120KM	1~5	0~70	-32	LC
EB5412-G0D	1.25G	SFP	1550/1490	160KM	1~6	0~70	-33	LC
EB4512-G0D	1.25G	SFP	1490/1550	160KM	1~6	0~70	-33	LC
EB3512-3D-S	1.25G	SFP	1310/1550	3KM	-10~-4	0~70	-20	SC
EB5312-3D-S	1.25G	SFP	1550/1310	3KM	-10~-4	0~70	-20	SC
EB3512-20D-S	1.25G	SFP	1310/1550	20KM	-9~-3	0~70	-22	SC
EB5312-20D-S	1.25G	SFP	1550/1310	20KM	-9~-3	0~70	-22	SC
EB3512-40D-S	1.25G	SFP	1310/1550	40KM	-5~0	0~70	-24	SC
EB5312-40D-S	1.25G	SFP	1550/1310	40KM	-5~0	0~70	-24	SC
EB4512-80D-S	1.25G	SFP	1490/1550	80KM	0~5	0~70	-26	SC
EB5412-80D-S	1.25G	SFP	1550/1490	80KM	0~5	0~70	-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	1000M	SFP	Copper	100M	-40~+85	RJ45
ES-T5-R	10G	SFP+	Copper	30M	0~+65	RJ45
ES-T6-R	10G	SFP+	Copper	80M	0~+65	RJ45

400G QSFP-DD AOC Cable

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

200G QSFP56 AOC Cable

EAQP200-xx	200G QSFP56 to QSFP56 AOC	AOC Cable	OM3	1-70M	QSFP56	0~70
------------	---------------------------	-----------	-----	-------	--------	------

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

EAQP5X-xx	56G QSFP+ to QSFP+ AOC	AOC Cable	OM3	1-70m	QSFP+	0~70
-----------	------------------------	-----------	-----	-------	-------	------

40G QSFP+ AOC Cable

EAQP4X-xxx	40G QSFP+ to QSFP+ AOC	AOC Cable	OM3	1-100M	QSFP+ TO QSFP+	0~70
------------	------------------------	-----------	-----	--------	----------------	------

25G SFP28 AOC Cable

EASP2X-xxx	25G SFP28 to SFP28 AOC	AOC Cable	OM3	1-100M	SFP28	0~70
------------	------------------------	-----------	-----	--------	-------	------

10G SFP+ AOC Cable OM3 cable

EASPX-xxx	10G SFP+ to SFP+ AOC	850	VCSEL	1-100M	SFP+	0~70
-----------	----------------------	-----	-------	--------	------	------

400G QSFP-DD DAC Cable

Model No.	Describe	Wavelength (nm)	Cable Type	Distance	Package	Temp.(°C)
EDQD400-1	400G QSFP-DD to QSFP-DD DAC	Passive Cable	30AWG	1M	QSFP DD	0~70
EDQD400-x-26	400G QSFP-DD to QSFP-DD DAC	Passive Cable	26AWG	2-2.5M	QSFP DD	0~70

200G QSFP56 DAC Cable

EDQP200-x	200G QSFP56 to QSFP56 DAC	Passive Cable	30AWG	1M	QSFP56	0~70
EDQP200-x-26	200G QSFP56 to QSFP56 DAC	Passive Cable	26AWG	2-3M	QSFP56	0~70

100G QSFP28 DAC Cable

EDQPY-x	100G QSFP28 to QSFP28 DAC	Passive Cable	30AWG	1-3M	QSFP28 to QSFP28	0~70
EDQPY-5-26	100G QSFP28 to QSFP28 DAC	Passive Cable	26AWG	5M	QSFP28 to QSFP28	0~70
EDQPY-4SPx	100G QSFP28 to 4*SFP28 DAC	Passive Cable	30AWG	1-3M	QSFP28 to 4SFP28	0~70
EDQPY-4SP5-26	100G QSFP28 to 4*SFP28 DAC	Passive Cable	26AWG	5M	QSFP28 to 4SFP28	0~70

56G QSFP+ DAC Cable

EDQP5X-x	56G QSFP+ to QSFP+ DAC	Passive Cable	30AWG	1-3M	QSFP+	0~70
EDQP5X-3-26	56G QSFP+ to QSFP+ DAC	Passive Cable	26AWG	3M	QSFP+	0~70

40G QSFP+ DAC Cable

EDQP4X-x	40G QSFP+ to QSFP+ DAC	Passive Cable	30AWG	1-3M	QSFP+ TO QSFP+	0~70
EDQP4X-5-26	40G QSFP+ to QSFP+ DAC	Passive Cable	26AWG	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	40G QSFP+ to 4 SFP+ DAC	Passive Cable	30AWG	1-3M	QSFP+ TO 4 SFP+	0~70
EDQP4X-4SP5-26	40G QSFP+ to 4 SFP+ DAC	Passive Cable	26AWG	5M	QSFP+ TO 4 SFP+	0~70
EDQP4X-4SP7-24	40G QSFP+ to 4 SFP+ DAC	Passive Cable	24AWG	7M	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-5-26	25G SFP28 to SFP28 DAC	Passive Cable	26AWG	5M	SFP28	0~70

10G SFP+ DAC Cable

EDSPX-x	10G SFP+ to SFP+ DAC	Passive Cable	30AWG	0.5-3M	SFP+	0~70
EDSPX-xx-24	10G SFP+ to SFP+ DAC	Passive Cable	24AWG	5-10M	SFP+	0~70



Website



Wechat Official Account

ETU-LINK TECHNOLOGY CO., LTD.

- 📍 Production ADD: Right side of 3rd floor, No. 102 building, Longguan expressway, Dalang street, Longhua District, Shenzhen, CHN
- 📍 R&D Center: 4/F, Building 4, Nanshan Yungu Phase II, XiliStreet, Nanshan District, Shenzhen, CHN
- ☎ +86-755 2328 4603
- ✉ sales@etulinktechnology.com
- 🌐 www.etulinktechnology.com