

ETU-LINK

PRODUCTS LIST

2025

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



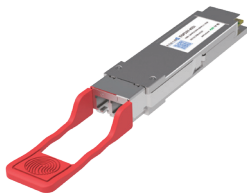
400G OSFP SR4



100G
QSFP28 BIDI 10~80KM



40/100G
QSFP+/QSFP28 LR4



40/100G
QSFP+/QSFP28 ER4



40/100G
QSFP+/QSFP28 ZR4



1.25G SFP **200KM**



10G SFP+ **120KM**



10G SFP+ RJ45



Direct Attach Cable
Series

ETU-Link products list

 Popular products  Star products

400G/200G Transceiver									
Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(℃)	Sensitivity	Interface	
EQP112-400-SR4	400G	QSFP112	850	100M	-4.6~4	0~70	-4.6(OMA)	MPO	
EOP400-SR4	400G	QSFP	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	500M	-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(℃)	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	
 <u>EQP29Y-10D(I)</u>	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	
 <u>EQPDxxY-10D</u>	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	-7.5+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	
 <u>EQP29Y-A0D</u>	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(℃)	Sensitivity	Interface
EB85Y-01D	100G	QSFP28	850/900	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
★ <u>EB29Y-80D</u>	100G	QSFP28	1273.55-1286.66	80KM	1~6.5	0~70	-27(OMA)	LC
★ <u>EB92Y-80D</u>	100G	QSFP28	1295.56-1309.14	80KM	1~6.5	0~70	-27(OMA)	LC

40G Transceiver

Model No.	Data Rate	Package	Wavelength(nm)	Distance	Output Power	Temp(℃)	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(℃)	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(℃)	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(℃)	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(℃)	Sensitivity	Interface
 EB23X-10D(I)	10G	SFP+	1270/1330	10KM	-6~-0.5	0~70/-40~85	-14.4	LC/SC
 EB32X-10D(I)	10G	SFP+	1330/1270	10KM	-6~-0.5	0~70/-40~85	-14.4	LC/SC
 <u>EB35X-10D(I)</u>	10G	SFP+	1310/1510	10KM	-6~-0.5	0~70/-40~85	-14.4	LC
 <u>EB53X-10D(I)</u>	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
 <u>EB35X-40D(I)</u>	10G	SFP+	1310/1510	40KM	0~5	0~70/-40~85	-15	LC
 <u>EB53X-40D(I)</u>	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	-1~4	0~70/-40~85	-23	LC
 EB54X-80D(I)	10G	SFP+	1550/1490	80KM	-1~4	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(℃)	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
★ ESP55X-A0D(I)	10G	SFP+	1550	100KM	1~6	0~70/-40~85	-25	LC
★ <u>ESP55X-C0D(I)</u>	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(℃)	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
★ <u>ESTxxX-40D(I)</u>	10G	SFP+	Tunable DWDM	40KM	-1~4	0~70/-40~85	-15.8	LC
★ <u>ESTxxX-80D(I)</u>	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(℃)	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
★ <u>ESP5512-K0D</u>	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	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
EB4512-60D	1.25G	SFP	1490/1550	60KM	0~5	0~70	-26	LC
EB5412-60D	1.25G	SFP	1550/1490	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.(℃)	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
★ <u>ES-T7-R</u>	10G	SFP+	Copper	100M	0~70	RJ45

400G QSFP-DD AOC Cable

Model No.	Describe	Wavelength (nm)	Cable Type	Distance	Package	Temp.(℃)
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
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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*SF28 AOC	850	VCSEL	1-70M	QSFP28 to 4SF28	0~70

56G QSFP+ AOC Cable

EAQP5X-xx	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
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25G SFP28 AOC Cable

🔥 EASP2X-xxx	25G SFP28 to SFP28 AOC	AOC Cable	OM3	1-100M	SFP28	0~70
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10G SFP+ AOC Cable OM3 cable

🔥 EASPX-xxx	10G SFP+ to SFP+ AOC	850	VCSEL	1-100M	SFP+	0~70
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400G QSFP-DD DAC Cable

Model No.	Describe	Wavelength (nm)	Cable Type	Distance	Package	Temp.(℃)
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

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