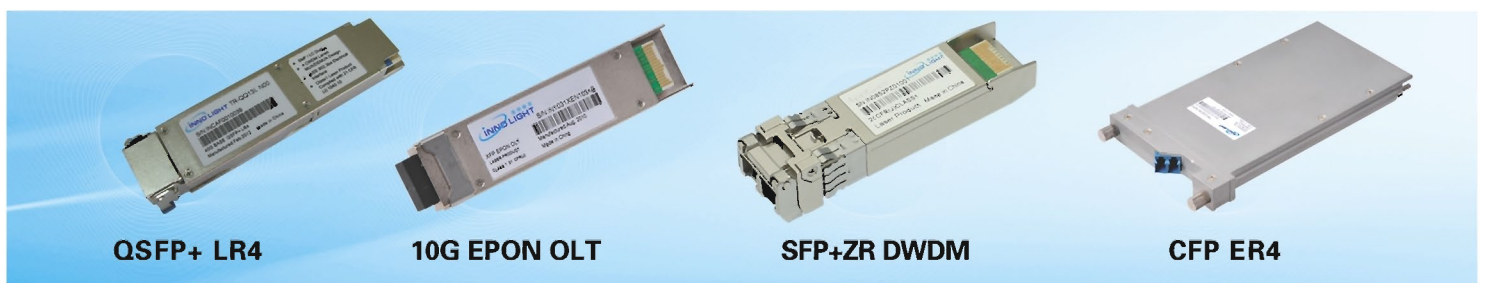


Innolight Product Catalogue

	P/N	Data Rate (Gbit/s)	TX	RX	TX(dBm)		RX(dBm) Sens	Power Consumption	Reach	Temperature (deg C)	Available	Product Description
					Min	Max						
XFP	TR-XX85S-N00	10	850 VCSEL	PIN	-6.5	-1.0	-11.1	<1.5w	33/82/300m	0~70	Yes	XFP SR
	TR-XX13L-N00	10	1310 DFB	PIN	-6.0	-1.0	-14.4	<1.5w	10km	0~70	Yes	XFP LR
	TR-XX13L-NSN	10	1310 DFB	PIN	-6.0	-1.0	-14.6	<1.8w	10km	0~70	Yes	XFP LR SONET
	TR-XX13L-NRO	10	N/A	PIN	N/A	N/A	-18.0	<0.6w	10km	0~70	Yes	XFP LR Receiver Only
	TR-XX15E-N00	10	1550 EML	PIN	-3.0	3.0	-15.8	<3.5w	40km	0~70	Yes	XFP ER
	TR-XX15Z-N00	10	1550 EML	APD	-0.0	4.0	-24.0	<3.5w	80km	0~70	Yes	XFP ZR
	TR-XX15Z-NRO	10	N/A	APD	N/A	N/A	-24.0	<1	80km	0~70	Yes	XFP ZR Receiver Only
XFP	TR-EXxxI-V00	10	DFB	PIN	-5.2	0.5	-14.6	<3.5w	20km	-40~85	Yes	XFP BIDI 20km
	TR-NXxxE-N00	10	EML	PIN	-3.0	3.0	-15.8	<3.5w	40km	0~70	Yes	XFP CWDM ER With APD
	TR-NXxxA-N00	10	EML	APD	-1.0	3.0	-24.0	<3.5w	60/70km	0~70	Yes	XFP CWDM ZR
	TR-NXxxW-N00	10	EML	APD	0.0	4.0	-24.0	<3.5w	70km	0~70	Yes	XFP CWDM ER
	TR-HXxxE-N00	10	EML	PIN	-3.0	3.0	-15.8	<3.5w	40km	0~70	Yes	XFP DWDM ER With APD
	TR-HXxxA-N00	10	EML	APD	-1.0	3.0	-24.0	<3.5w	70/80km	0~70	Yes	XFP DWDM ZR
CFP	TR-HXxxZ-N00	10	EML	APD	0.0	4.0	-24.0	<3.5w	80km	0~70	Yes	XFP DWDM ER
	TR-CQ13L-N00	40	DFB	PIN	-6.0	2.5	-11.5	<8w	10km	0~70	Yes	40G CFP LR4
QSFP	TR-CQ13E-N00	40	DFB	APD	-6.0	2.5	-20.0	<8w	40km	0~70	Yes	40G CFP ER4
	TF-QQxxx-N00	40	N/A	N/A	N/A	N/A	N/A	<1.5w	100m	0~70	Yes	QSFP+ AOC
	TR-QQ85S-N00	40	850 VCSEL	PIN	-8.0	1.0	-13.0	<1.5w	300m	0~70	Yes	QSFP+ SR4
	TR-QQ13T-H00	40	DFB	PIN	-7.0	2.0	-11.5	<3.5w	2km	20~65	Yes	QSFP+ IR4
	TR-QQ13L-N00	40	DFB	PIN	-7.0	2.3	-11.5	<3.5w	10km	0~70	Yes	QSFP+ LR4
BERT	TR-QQ15E-N00	40	DFB	APD	TBD	TBD	TBD	TBD	40km	0~70	Available soon	QSFP+ ER4
	BE5001	9.95~11.4	N/A	N/A	N/A	N/A	N/A	<5W	N/A	N/A	Yes	10G Bert
	BE5002	125M~4.25G	N/A	N/A	N/A	N/A	N/A	<6W	N/A	N/A	Yes	4G Bert



InnoLight Technology Corporation

Suzhou, China (Headquarters)
Tel: +86-512-8666 9288
Fax: +86-512-8666 9299
E-mail: contact@innolight.com

Shenzhen, China
Tel: +86-755-2699 8918
Fax: +86-755-2699 8918
Website: www.innolight.com

USA
Tel: +1-408-838-8769
Fax: +1-408-716-0446

Taiwan
Tel: +886-939-339 924

Innolight Product Catalogue

	P/N	Data Rate (Gbit/s)	TX	RX	TX(dBm)		RX(dBm) Sens	Power Consumption	Reach	Temperature (deg C)	Available	Product Description
					Min	Max						
SFP+ Ethernet	TR-PX85S-N00	10	850 VCSEL	PIN	-6.5	-1.0	-11.1	<1w	33/82/300m	0~70	Yes	SFP+ SR
	TR-PX85S-NRS	10G/1G	850 VCSEL	PIN	-6.5	-1.0	-11.1	<1w	33/82/300m	0~70	Yes	SFP+ SR Rate Select
	TR-PX13M-N00	10	1310 FP	PIN	-6.5	0.5	-6.5	<1w	100/220m	0~70	Yes	SFP+ LRM
	TR-PS13T-V00	6	1310 FP	PIN	-8.2	0.5	-14.4	<1w	2km	-40~85	Yes	SFP+ LTE
	TR-PX13C-V00	10G	1310 FP	PIN	-8.2	0.5	-14.4	<1w	1.5km	-40~85	Yes	SFP+ LTE
	TR-PX13C-N00	10G	1310 FP	PIN	-8.2	0.5	-14.4	<1w	1.5km	0~70	Yes	SFP+ LR Lite
	TR-PX13L-V00	10	1310 DFB	PIN	-8.2	0.5	-14.4	<1w	10km	-40~85	Yes	SFP+ LR
	TR-PX13L-NRS	10G/1G	1310 DFB	PIN	-8.2	0.5	-14.4	<1w	10km	0~70	Yes	SFP+ LR Rate Select
	TR-PX13E-N00	10	1310 DFB	APD	-8.2	0.5	-24.0	<1.5w	40km	0~70	Yes	SFP+ LR with APD
	TR-PX15E-N00	10	1550 EML	PIN	-3.0	3.0	-15.8	<1.5w	40km	0~70	Yes	SFP+ ER
	TR-PX15Z-N00	10	1550 EML	APD	0.0	4.0	-24.0	<1.5w	80KM	0~70	Yes	SFP+ ZR
TR-DXxxL-V00	10	DFB	PIN	-6.5	0.5	-12.0	<1w	10km	-40~85	Yes	SFP+ BIDI 10km	
TR-DXxxI-V00	10	DFB	PIN	-5.2	0.5	-14.4	<1w	20km	-40~85	Yes	SFP+ BIDI 20km	
SFP+ SONET	TR-PX13L-NSN	10	1310 DFB	PIN	-6.0	-1.0	-16.4	<1.2w	10km	0~70	Yes	SFP+ LR SONET
	TR-PX15E-NSN	10	1550 EML	PIN	-3.0	3.0	-15.8	<1.9w	40km	0~70	Yes	SFP+ ER SONET
	TR-PX15Z-NSN	10	1550 EML	APD	0.0	4.0	-24.0	<1.9w	80km	0~70	Yes	SFP+ ZR SONET
	TR-LXxxE-NSN	10	EML	PIN	-3.0	3.0	-16.4	<1.9w	40km	0~70	Yes	SFP+ CWDM ER SONET
	TR-LXxxW-NSN	10	EML	APD	0.0	4.0	-24.0	<1.9w	70km	0~70	Yes	SFP+ CWDM ZR SONET
	TR-GXxxE-NSN	10	EML	PIN	-3.0	3.0	-16.4	<1.9w	40km	0~70	Yes	SFP+ DWDM ER SONET
TR-GXxxZ-NSN	10	EML	APD	0.0	4.0	-24.0	<1.9w	80km	0~70	Yes	SFP+ DWDM ZR SONET	
SFP+ xWDM	TR-LXxxL-N00	10	DFB	PIN	-1.0	3.0	-15.0	<1.4w	10km	0~70	Yes	SFP+ CWDM LR
	TR-LXxxE-N00	10	EML	PIN	-3.0	3.0	-16.4	<1.5w	40km	0~70	Yes	SFP+ CWDM ER
	TR-LXxxW-N00	10	EML	APD	0.0	4.0	-24.0	<1.8w	70km	0~70	Yes	SFP+ CWDM 70km
	TR-GXxxE-N00	10	EML	PIN	-3.0	3.0	-16.4	<1.5w	40km	0~70	Yes	SFP+ DWDM ER
	TR-GXxxE-N00	10	EML	APD	0.0	4.0	-24.0	<1.8w	80km	0~70	Yes	SFP+ DWDM ZR
10G PON	TR-TM13I-V00	1G/10G	DFB	APD	2.0	7.0	-28.5	<1.5w	20km	-40~85	Yes	SFP+ EPON ONU
	TR-TX12I-V00	10G/10G	DFB	APD	4.0	9.0	-28.5	<1.8w	20km	-40~85	Yes	SFP+ EPON ONU
	TR-UB12I-V00	2.5G/10G	DFB	APD	2.5	6.5	-28.0	<2w	20km	-40~85	Yes	SFP+ XGPON
	TR-VGxxI-M00	10G&1G/ 10G&1G	DFB	APD	2.0	6.5	-29.7	<5w	20km	-5~85	Available soon	10G EPON OLT

InnoLight Technology Corporation

Suzhou, China (Headquarters)
 Tel: +86-512-8666 9288
 Fax: +86-512-8666 9299
 E-mail: contact@innolight.com

Shenzhen, China
 Tel: +86-755-2699 8918
 Fax: +86-755-2699 8918
 Website: www.innolight.com

USA
 Tel: +1-408-838-8769
 Fax: +1-408-716-0446

Taiwan
 Tel: +886-939-339 924