

## SFP OPTICAL TRANSCEIVERS

### SFP Optical Transceivers (155M/622M/1.25G/2.5G/4.25Gps)

#### FEATURES:

- Transmitter Center Wavelength 850nm,1310nm,1550nm
- Data Rate up to 4.25Gbps
- Metal enclosure for lower EMI
- Receiver PIN or APD
- Meet SFP Multi-Source Agreement and SFF-8472 with duplex LC connector
- Soft TX\_FAULT and RX\_LOS monitor
- Soft Tx- Disable control and monitor
- Soft TX\_FAULT and RX\_LOS monitor
- With user writable EEPROM
- Operating Temperature 0°C~+70 °C, -40°C~+85 °C
- RoHS compliant



#### APPLICATIONS:

- SONET/SDH
- Fiber Channel
- Ethernet

## SFP OPTICAL TRANSCEIVERS

### Optical Transceiver Chart:

Part Number	Package	Data Rate	Wavelength (nm)	Connector Type	Distance	Operating Temp(°C)	DDMI	Fiber Type
SLS-1531-02-X	SFP	155M	1310nm	Duplex LC	2km	0-70	YES/NO	MMF
SLS-1531-20-X	SFP	155M	1310nm	Duplex LC	20km	0-70	YES/NO	SMF
SLS-1531-40-X	SFP	155M	1310nm	Duplex LC	40km	0-70	YES/NO	SMF
SLS-1555-80-X	SFP	155M	1550nm	Duplex LC	80km	0-70	YES/NO	SMF
SLS-6285-S5-X	SFP	622M	850nm	Duplex LC	550m	0-70	YES/NO	MMF
SLS-6231-20-X	SFP	622M	1310nm	Duplex LC	20km	0-70	YES/NO	SMF
SLS-6231-40-X	SFP	622M	1310nm	Duplex LC	40km	0-70	YES/NO	SMF
SLS-6255-80-X	SFP	622M	1550nm	Duplex LC	80km	0-70	YES/NO	SMF
SLS-1285-S5-X	SFP	1.25G	850nm	Duplex LC	550m	0-70	YES/NO	MMF
SLS-1231-20-X	SFP	1.25G	1310nm	Duplex LC	20km	0-70	YES/NO	SMF
SLS-1231-40-X	SFP	1.25G	1310nm	Duplex LC	40km	0-70	YES/NO	SMF
SLS-1255-80-X	SFP	1.25G	1550nm	Duplex LC	80km	0-70	YES/NO	SMF
SLS-1255-120-D	SFP	1.25G	1550nm	Duplex LC	120km	0-70	YES	SMF
SLS-2585-S3-X	SFP	2.5G	850nm	Duplex LC	300m	0-70	YES/NO	MMF
SLS-2531-02-X	SFP	2.5G	1310nm	Duplex LC	2km	0-70	YES/NO	MMF
SLS-2531-20-X	SFP	2.5G	1310nm	Duplex LC	20km	0-70	YES/NO	SMF
SLS-2531-40-X	SFP	2.5G	1310nm	Duplex LC	40km	0-70	YES/NO	SMF
SLS-2555-80-D	SFP	2.5G	1550nm	Duplex LC	80km	0-70	YES	SMF
SLS-4285-S3-D	SFP	4.25G	850nm	Duplex LC	300m	0-70	YES	MMF
SLS-4231-10-D	SFP	4.25G	1310nm	Duplex LC	10km	0-70	YES	SMF
SLS-4231-30-D	SFP	4.25G	1310nm	Duplex LC	30km	0-70	YES	SMF

Please contact us at: [info@xmultiple.com](mailto:info@xmultiple.com) for more product information.