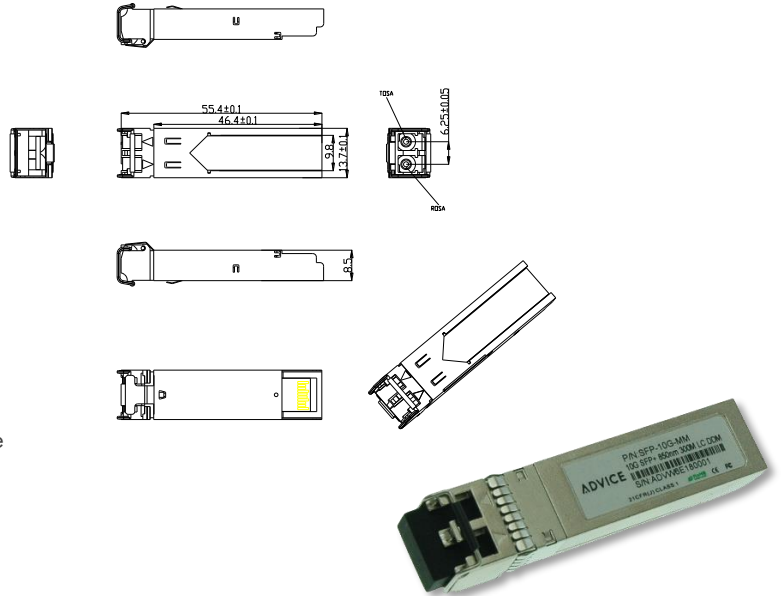


SFP Transceiver

Specifications -

- SFP package with Single/ Duplex LC connector
- Plug & Play installation with Hot Swap support
- DDM support
- Distance Up to 40KM (based on model)
- LVPECL compatible data input/output interface
- SFP MSA (Multisource Agreement) compliant
- No Vendor locks
- IEEE Ethernet standard compliant (802.3)
- Industrial models support -40° to 75° working temperature
- +3.3V single power supply
- Low EMI and excellent ESD protection
- laser safety standard IEC-60825 compliant
- Compatible with RoHS



Ordering information:

1.25Gbps SFP Models

Advice Model	Speed (Mbps)	Interface	Mode	Wave Length (nm)	Distance
SFP-G-MM	1000	LC	MM	850	550m
SFP-G-MM2K	1000	LC	MM	1310	2km
SFP-G-SM	1000	LC	SM	1310	10km
SFP-G-SM20	1000	LC	SM	1310	20km
SFP-G-SM40	1000	LC	SM	1310	40km
SFP-G-SM60	1000	LC	SM	1550	60km
SFP-G-SMA40	1000	WDM (LC)	SM	Tx:1310 / x:1550	40km
SFP-G-SMB40	1000	WDM (LC)	SM	Rx:1310 / x:1550	40km
SFP-1G-RJ	1000	Cooper	X	X	100m

1.25Gbps Industrial SFP Models

Advice Model	Speed (Mbps)	Interface	Mode	Wave Length (nm)	Distance
ISFP-G-MM	1000	LC	MM	850	550m
ISFP-G-MM2K	1000	LC	MM	1310	2km
ISFP-G-SM	1000	LC	SM	1310	10km
ISFP-G-SM20	1000	LC	SM	1310	20km
ISFP-G-SM40	1000	LC	SM	1310	40km
ISFP-G-SM60	1000	LC	SM	1310	60km
ISFP-G-SMA40	1000	WDM (LC)	SM	Tx:1310 / Rx:1550	40km
ISFP-G-SMB40	1000	WDM (LC)	SM	Rx:1310 / Tx:1550	40km
SFP-1G-RJ	1000	Cooper	X	X	100m

2.5Gbps SFP

Advice Model	Speed (Mbps)	Interface	Mode	Wave Length (nm)	Distance
SFP-2.5G-RJ	2500	Cooper	X	X	50m (2.5Gbase-T)
SFP-2.5G-MM	2500	LC	MM	850	300m(50nm)
SFP-2.5G-SM	2500	LC	SM	1310	20km
SFP-2.5G-SMA40	2500	WDM (LC)	SM	Tx:1310 / Rx:1550	40km
SFP-2.5G-SMB40	2500	WDM (LC)	SM	Tx:1550 / Rx:1310	40km

10Gbps SFP Models

Advice Model	Speed (Mbps)	Interface	Mode	Wave Length (nm)	Distance
SFP-10G-RJ	10000	Cooper	X	X	30m
SFP-10G-MM	10000	LC	MM	850	300m
SFP-10G-SM	10000	LC	SM	1310	10km
SFP-10G-SMA40	10000	WDM (LC)	SM	Tx:1270 / x:1330	40km
SFP-10G-SMB40	10000	WDM (LC)	SM	Rx:1330 / x:1270	40km

* Product specifications are subject to change without further notice