

SFP Modules



SFP Ordering Options

Model	Description	Wavelength	Max. Distance
SFP-S1-A	100M / Multimode / 2-fiber / LC	1310nm	1km
SFP-S1-B	100M / Singlemode / 2-fiber / LC	1310nm	20km
SFP-S1-C (#1)	100M / Multimode / WDM 1-fiber / LC	TX:1310nm/RX:1550nm	1km
SFP-S1-D (#1)	100M / Multimode / WDM 1-fiber / LC	TX:1550nm/RX:1310nm	1km
SFP-S1-E (#2)	100M / Singlemode / WDM 1-fiber / LC	TX:1310nm/RX:1550nm	20km
SFP-S1-F (#2)	100M / Singlemode / WDM 1-fiber / LC	TX:1550nm/RX:1310nm	20km
SFP-S2-A	1G / Multimode / 2-fiber / LC	1310nm	550m
SFP-S2-B	1G / Singlemode / 2-fiber / LC	1310nm	20km
SFP-S2-C (#3)	1G / Multimode / WDM 1-fiber / LC	TX:1310nm/RX:1550nm	550m
SFP-S2-D (#3)	1G / Multimode / WDM 1-fiber / LC	TX:1550nm/RX:1310nm	550m
SFP-S2-E (#4)	1G / Singlemode / WDM 1-fiber / LC	TX:1310nm/RX:1550nm	20km
SFP-S2-F (#4)	1G / Singlemode / WDM 1-fiber / LC	TX:1550nm/RX:1310nm	20km
SFP-S3-A-850	10G / Multimode / 2-fiber / LC	850nm	300m
SFP-S3-B	10G / Singlemode / 2-fiber / LC	1310nm	10km

Remarks

- Operating Temperature: -40°C~75°C (-40°F~167°F)
- #1, #2, #3, #4 SFPs are worked in pairs

NOTES: (1) Transmission distance will suffer if additional losses are introduced by the optical connectors, fusions, splices and the fibers within the network.
 (2) Operating distance of multimode is limited by the characteristics of the fiber bandwidth.