

IN-SFP-T1G-MMLCD

1G-10G SFP Module Transceiver, 850nm, 500 M, Multimode LC Duplex, Dual Fiber

Infinique’s IN-SFP-T1G-MMLCD SFP transceiver module supports lengths of up to 500m over multi-mode fiber of 850nm wavelength via a LC Duplex Connector. Each SFP transceiver module can be used in any SFP port of switches, routers, servers, network interface card, etc.

The IN-SFP-T1G-MMLCD transceiver is ideal for Gigabit Ethernet Communication Links in ISPs Networks, LAN Networks, SAN Networks, Data Center Networks and other optical links.

Product Features

- 1.25G Data Rate SFP Module with Dual Fiber
- Multimode Fiber Optic Media
- Wavelength 850nm
- Max Cable Distance of 500m
- LC Duplex Connector
- Max 1W Power Consumption



ORDERING INFORMATION	
PART NUMBER	DESCRIPTION
IN-SFP-T1G-MMLCD	Infinique 1G SFP Module Transceiver, 850nm, 500 M, Dual Fiber, Multimode LC Duplex
IN-SFP-T10G-MMLCD	Infinique 10G SFP Module Transceiver, 850nm, 500 M, Dual Fiber, Multimode LC Duplex