



Small Form Factor Pluggable (SFP) Optical Transceiver Modules

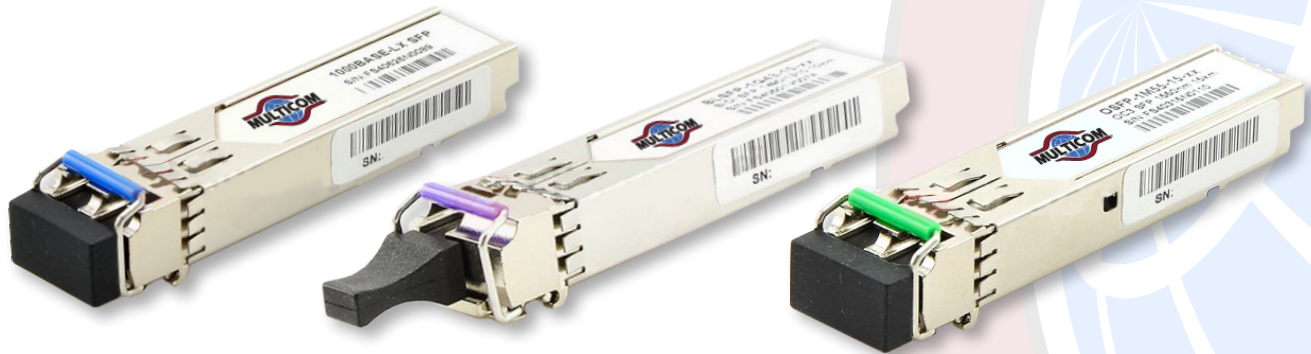
Multicom SFP Optical Transceiver Modules give you a wide variety of Ethernet connectivity options for data center, enterprise wiring closet, and service provider transport applications. Multicom stocks a diverse range of industry-compliant SFP modules in the configuration you need for Ethernet deployments in any networking environment.

Key Features:

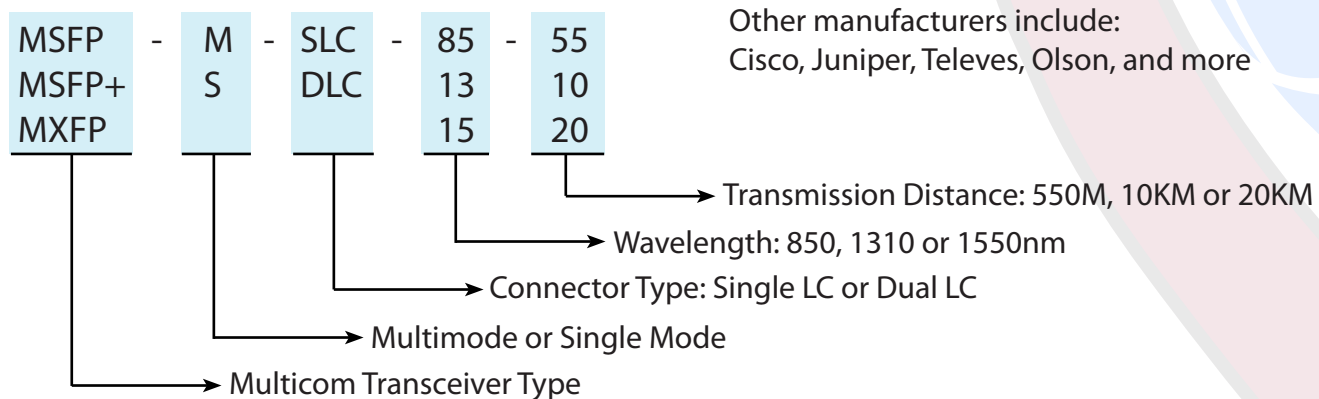
- Industry's smallest 10G form factor for greatest density per chassis
- Hot-swappable input/output device that plugs into an Ethernet SFP port of a any compatible switch (no need to power down if installing or replacing)
- Supports "pay-as-you-populate" model for investment protection and ease of technology upgrading and migration
- Digital optical monitoring capability for strong diagnostic capabilities
- Optical interoperability with 10GBASE XENPAK, 10GBASE X2, and 10GBASE XFP interfaces on the same link

Applications:

- Fast Ethernet
- SDH/SONET
- ATM Switches and Routers
- Other Optical Links



The Multicom Part#s below represent the majority of SFP configurations. However additional variations are available including connector type, transmission distance and manufacturer-specific SFPs.



Example: MSFP-S-DLC-13-10 is a Single Mode, Dual LC Connector SFP with 1310nm wavelength going up to 10KM

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