

S100

Multimode SFP Transceiver

Gigabit Multimode LC SFP

Reliable, Compatible and Cost Effective.



The Yamasaki S100 SFP Multimode Transceiver is specifically designed to operate up to distances of 1804ft (550m) in multimode fiber optic networks. These SFPs are mostly used in Gigabit Ethernet and Fiber Channel situations with speeds up to 1.25 Gbps. Includes LC connectors to save valuable space in tight network environments.

The Yamasaki S100 SFP Multimode Transceivers are designed to provide instant hot pluggable fiber ports in switches and routers that are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement (MSA) including CISCO® and other major brands.

FEATURES

- Max Range: 1804 Feet (550 Meters)
- Max Speed: 1.2Gbps
- Wavelength: 850nm (Multimode)
- Fiber Types: Multimode 62.5/125 μ m and 50/125 μ m
- LC Fiber Optic Connector
- Gigabit Ethernet and Fiber Channel Compatible
- Digital Diagnostic Monitoring
- Class 1 Laser Safety Compliance
- Operating Temperature: 0 to 70°C
- Excellent EMI and ESD protection
- Meets Bellcore reliability standards
- SFP 20 pin Interface
- Compliant with SFP MSA specification
- CISCO® Compatible
- 3.3V Power Supply

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly. Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice. CISCO and all other registered trademarks are the property of their respective owners.

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DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology