

S3 SERIES

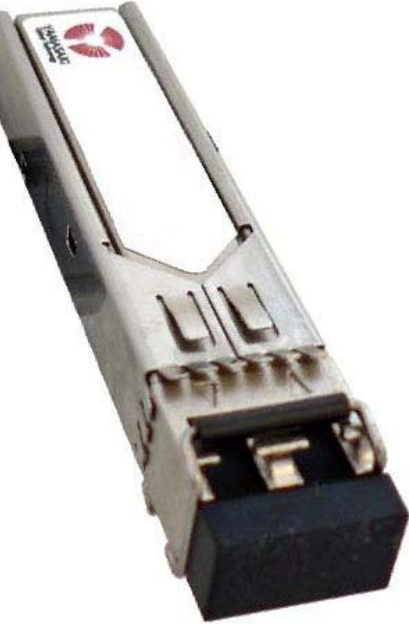
CWDM SFP 80km

CWDM SFP LC 80km Range

Reliable, Compatible and Cost Effective.

Yamasaki CWDM SFP transceivers are the perfect solution for telecommunications, cable television, FTTx and network engineers trying to get more out of their fibre optic network. Yamasaki CWDM SFP Transceivers are designed to work at speeds of up to 1.25 Gbps on Singlemode optical fiber networks with a maximum range of 80km.

Yamasaki's SFP units fully comply with Multi-Sourcing Agreement (MSA). This compliance allows Yamasaki's SFP modules to be used on other MSA-compliant platforms with complete compatibility.



FEATURES

- Max Range: 80 Kilometers
- Fiber Type: Singlemode
- Max Speed: 1.25Gbps
- Power Budget: 22dB
- LC Fiber Optic Connector
- Gigabit Ethernet Compatible
- DDMI Support
- Excellent EMI and ESD protection
- Meets Telcordia Standards
- MSA Compliant
- CISCO® Compatible
- 3.3V Power Supply
- Operating Temp 0 to 70°C
- 1 Year Warranty

Part No	Wavelength	Part No	Wavelength
S31270	1270nm	S31450	1450nm
S31290	1290nm	S31470	1470nm
S31310	1310nm	S31490	1490nm
S31330	1330nm	S31510	1510nm
S31350	1350nm	S31530	1530nm
S31370	1370nm	S31550	1550nm
S31390	1390nm	S31570	1570nm
S31410	1410nm	S31590	1590nm
S31430	1430nm	S31610	1610nm

Cisco® Compatibility Color Chart

Grey	1470nm	Yellow	1550nm
Violet	1490nm	Orange	1570nm
Blue	1510nm	Red	1590nm
Green	1530nm	Brown	1610nm

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