

# Cisco CWDM-SFP-1470 Datasheet

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Data Compiled by SanSpot

## Cisco CWDM-SFP-1470 CWDM SFP 1Gbps 80 km SMF DDM 1470nm

### CWDM-SFP-1470 Features

- Cisco 1000BASE-ZX Ethernet SFP
- Up-to 80 km over SMF @ 1Gbps
- 1470nm CWDM SFP Transceiver
- 0°C - 70°C Operating Case Temperature
- SFF-8724 Digital optical monitoring
- Hot-swappable for SFP LC ports
- Cisco 90 day standard warranty
- Cisco SFP can be covered by SMARTnet
- SFP MSA / IEEE Std 802.3
- Cisco CWDM-SFP-1470 is RoHS compliant



### Applications

- Gigabit Ethernet
- Fibre Channel 1 Gbps

### Description

The Cisco CWDM-SFP-1470 1000BASE-ZX Ethernet transceiver is a CWDM SFP transceiver for optical communications, rated for distances up to 80 km and a maximum bandwidth of 1Gbps. The CWDM-SFP-1470 transceiver operates at 1470nm wavelength. A Cisco CWDM SFP is a hot-swappable input/output device that plugs into an SFP port or slot of a Cisco switch or router, linking the port with the fiber-optic network.

The Cisco CWDM SFPs are multirate parts that support both Gigabit Ethernet and Fibre Channel (1 gigabit and 2 gigabit).

Note: Due to manufacturer restrictions, Cisco CWDM-SFP-1470 is a non-cancellable & non-

### About this Data Sheet

*This data sheet has been compiled by SanSpot as a service to its clients and is based on publicly available information from the manufacturer at the time of this publication. For most up-to-date information, please visit manufacturer website. SanSpot is not responsible for omissions or typographical errors.*