

Illustration of Huawei Single-Core Optical Module 1570

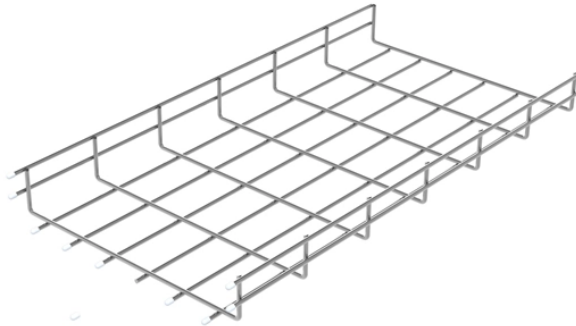


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If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission ...



This module is designed for single mode fiber and operates at a nominal wavelength of CWDM wavelength. There are 16 center wavelengths available from 1270nm to 1610nm, with each step ...



If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber types ...



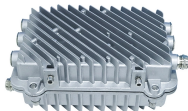
Wavelength Division Optical Module CWDM-SFP-1570 Gigabit Single Mode 1.25G 80KM Compatible With Huawei Cisco Custom



It is guaranteed to be 100% compatible with the equivalent Huawei® transceiver. This easy to install, hot swappable transceiver has been programmed, uniquely serialized and data-traffic and application ...



XFP CWDM1570-ER provides 10Gb/s throughput up to 40km over single-mode fiber (SMF) using 1570nm wavelength. This transceiver is fully compliant with XFP Multi-Source Agreement (MSA), ...



Its electrical interface is MSA compliant 20-pin edge type connector and the optical interface is Duplex LC connector. The full-duplex SFP transceiver features highly reliable DFB transmitter and PIN photo ...



Single-mode optical modules are used with single-mode fibers. Single-mode fibers support a wide band and large transmission capacity, and are used for long-distance transmission.



FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.



This short summary of the Huawei eSFP, 1570nm (Tx)/1490nm (Rx) network transceiver module Fiber optic 1250 Mbit/s data-sheet is auto-generated and uses the product title and the first six key specs.

Contact Us

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