

GDR Telecom Site Energy Systems

CWDM Optical Module Prices



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Optiworks" coarse wavelength division multiplexer (CWDM) is based on Thin Film Filters technology to achieve a wide pass band, low insertion loss, high channel isolation. The device could separate ...



Fiber Optic 3-Port Add/Drop Device - Full CWDM Wavelength This three-port CWDM add/drop device is a WDM-coupler-type passive component. It splits (combines) a...



FiberMall provides single-fiber or dual-fiber CWDM solutions with wavelengths of 1270~1610nm and 18 channels, and provides C15-C96 50GHZ or 100GHZ DWDM.



CWDM is being used in cable television networks, where different wavelengths are used for the downstream and upstream signals. In these systems, the wavelengths used are often widely separated.



4-channel CWDM OADM Module (1550, 1570, 1590, 1610), Spare.



Fiberstore supplies 1.25G, 2.5G, 4G and 10G bit rate CWDM & DWDM transceiver modules to enable use of CWDM/DWDM solutions for uncontrolled environment applications.



PHXFIBER provides CWDM equipment with high quality and unique design. The CWDM price is reasonable and competitive for you. CWDM system is a flexible plug-and-play network solution. ...



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Optcore offers a broad line of CWDM SFP transceivers at a great price. Using Coarse Wave Division Multiplexing technology, those transceiver helps increase the capacity of existing optical ...



SFP 4.25G 40KM CWDM optical transceivers are designed for optical interfaces for data communications with single mode fiber (SMF). The transceiver designs are optimized for high ...



FS passive CWDM mux demux (4-18 channels) greatly saves optical fiber resources for scalable OTN systems with full use of coarse wavelength division multiplexing (CWDM) tech.

Contact Us

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