

Customized Remote Monitoring Type of CWDM Module for Broadcast Transmission



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Our F-CHASSIS based systems have a built in WDM, CWDM, or DWDM fiber optic multiplexer systems for fiber optic transport. You simply select the modules that you want and our system does ...



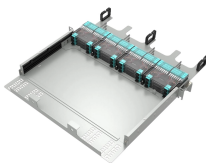
Our CWDM part is Switch SFP part CW10G-XXYY-ZZZ, this standard part covers ...



The customized Mux Demux, based on TFF technology, is a passive CWDM device featuring high density, low loss, and long-haul transmission suitability. It supports configurable options for ...



HTF SFP+ CWDM transceiver is designed for use in 10-Gigabit Ethernet links up to 100km over single mode fiber. The module consists of CWDM EML Laser, APD and Preamplifier in a high-integrated ...



SENKO's Coarse Wavelength Division Multiplexer Device (CWDM) is based on Thin-Film-Filter and Micro-Optics to achieve wide passband, low insertion loss, high channel isolation and excellent ...



Our high isolation, low PDL CWDMs offer high quality parameters up to 18 channel solutions and can include a 1310nm upgrade port and test/monitor ports as well.



Maximize your fiber capacity with Ross Video CWDM—high-performance coarse wavelength division multiplexing solutions for openGear and 1RU platforms, supporting up to 16 channels of bit rate ...



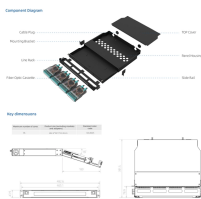
SplitLight LGX Modules for WDM, GPON, CEx, and Wavelength Filter applications are customized to maximize your network performance and save rack space.



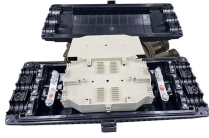
Our CWDM part is Switch SFP part CW10G-XXYY-ZZZ, this standard part covers a wide range of wavelengths and distances and custom coding. To order the correct module please contact the sales ...



The transmission distance of CWDM systems is relatively limited, typically 20-80 kilometers (without repeaters). Extending the distance can be achieved by adding optical amplifiers ...



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This option allows for multiple instances of a particular Mux/DeMux in one module or cassette. The maximum number of devices allowed is dependent on the form factor of the module/cassette, the ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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