

Rwanda-branded optical modulator 10G



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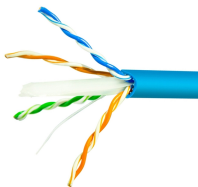
R-AM-15-10G Wavelength 1550nm 10GHz Intensity Modulator from Chinese supplier, Beijing Rofea Optoelectronics Co, Ltd.



1000 units of new in box lucent 2623na 10 Gbits/s Lithium Niobate optical intensity modulator.



ROF-AM 1064nm lithium niobate optical intensity modulator uses advanced proton exchange process, which has low insertion loss, high modulation bandwidth, low half-wave voltage and other ...



The LiNbO3 electro-optic intensity modulator is based on MZ push-pull structure, having a low half-wave voltage and stable physical and chemical characteristics, and the device has a high response ...



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The R-RF-10-RZ amplifier is a desktop amplifier explicitly designed for RZ code transmission in high-speed optical fiber communication systems. It amplifies tiny high-speed signal levels to a higher level ...



These modulators are designed for use at the specified wavelengths. Using the modulator at other wavelengths may cause an increase in the optical loss that is not covered under warranty.



AM Series Intensity Modulator is used in communication system, laser sensing and ROF systems because of well electro-optic performance. The R-AM series based on MZ push-pull structure and X-cut design, has stable ...



Our MZM Intensity Modulator built with advanced proton exchange technology, features low insertion loss, high modulation bandwidth and low half-wave voltage, it's widely used in Optical Quantum ...



Market Forecast By Type (Amplitude Modulators, Polarization Modulators, Phase Modulators, Analog Modulators, Other Types of Optical Modulators), By Application (Optical Communication, Fiber Optic ...

Contact Us

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