

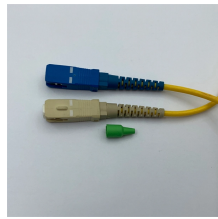
Cameroon-branded 10G optical modulator



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The LiNbO3 intensity modulator is widely used in high-speed optical communication system, laser sensing and ROF systems because of well electro-optic performance.



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 ...



The IMP-1550-10-PM Modulator is designed for external modulation of 1550 nm laser up to 10 GHz or 12.5 Gb/s. It is also applicable for pulse generation for Master Oscillator Power Amplifier (MOPA) ...



The LiNbO3 phase modulator is widely used in high-speed optical communication system, laser sensing and ROF systems because of well electro-optic effect. The R-PM series based on Ti-diffused and ...



The compound annual growth rate (CAGR) stood at 4.15%, reflecting steady expansion. The growth rate of 1.48% suggests a stable increase in demand for optical modulators in Cameroon, highlighting ...



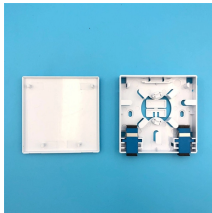
Cisco SFP-10G-ZR Compatible JIAXUN JS-SM5510-80C SFP+ 10GBASE-ZR Optical Transceiver Module Duplex LC/UPC (SMF, 1550nm, 80km, DOM) The JS-SM5510-80C SFP+ transceivers are ...



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 ...



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 ...



Cisco SFP-10G-ER Compatible JIAXUN JS-SM5510-40C 10GBASE-ER Duplex LC/UPC SFP+ Optical Transceiver Module (SMF, 1550nm, 40km, DOM) The JS-SM5510-40C SFP+ transceivers are high ...



The Optilab IM-1550-10-B is a 10 GHz Intensity Modulator, incorporating a zero-chirp design for ultra long haul transmission. Covering full C-band and L-band, it can be used for any ITU grid DWDM ...

Contact Us

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

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