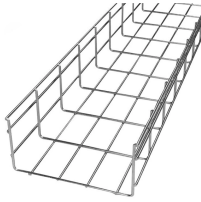


NRZ optical transmitter from Russian supplier



NRZ optical transmitter from Russian supplier



These are infrared optics, optics of the visible and ultraviolet range: windows, plates, optical fairings (hoods), light filters, lenses, prisms, wedges, mirrors, optics for lasers, made from various optical ...



The Photline ModBox-1310nm-1550nm-NRZ series feature: • A chirp-free X-cut LiNbO₃ (Lithium Niobate) Mach-Zehnder Intensity modulator. It is selected for its wide 3 optical bandwidth, and its high electro ...




The ModBox-1310nm-1550nm-NRZ series provides R& D and Production engineers with a user friendly turn-key instrument delivering state of the art performance. It is being used in optical ...




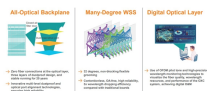
The SHF 5003 NRZ Optical Transmitter converts electrical signals into optical signals at a data rate of up to 50 Gbps. The main element of the SHF 5003 NRZ is a chirp-free Corning OTI X-cut Lithium ...




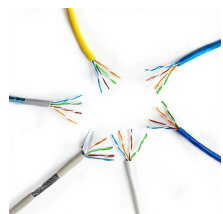
This O-band optical transmitter operates with data-rates from 155 Mb/s up to 28 Gb/s, and provides an independent solution for tunable stress magnitudes in both horizontal (jitter) and vertical ...

	<p>The Optical Reference Transmitter ModBoxes are a flexible and efficient Electrical to Optical converter. They cover all the existing Telecom digital and linear modulations schemes such as NRZ w and w/o ...</p>
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	<p>The ModBox-1310nm-1550nm-NRZ series feature: e X-cut LiNbO₃ (Lithium Niobate) optical bandwidth, and its high electro-optic bandwidth and flat, low ripple, electro-optic response curve.</p>
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	<p>This 40G NRZ CFP was designed to support very short reach (VSR) optical networking connections characterized by single mode fiber link lengths from 2m to 2 km. The FTL1381 was developed to ...</p>
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	<p>Although labelled "28 Gb/s" because of the current bandwidth limitation of 850 nm telecom receivers, the ModBox-850nm-28Gbps-NRZ is designed and dimensioned for 44 Gb/s.</p>
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	<p>The NRZ transmitter module consists of InP Mach Zehnder Modulator and conventional Distributed Feed-Back (DFB) laser. The modulation signal is applied to the integrated MZM modulator while the ...</p>
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Contact Us

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