

# NRZ Low Power Optical Module Original Product

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 ...

Featured with 2W low-power, high-density and high-speed, the SFP+ transceiver ...

High-power EML Semiconductor Laser Diodes (LD) Chip on carrier of EA-DFB laser monolithically integrated with SOA is useful for various optical sub-assembly (OSA).

Long- and short-range optical connectivity options are suited to a wide range of data center and campus applications. For the shortest connections, passive copper direct attach cable (DAC) is a simple and ...

Our PCIe Gen6 retimer delivers 40dB reach and sub 7ns latency at 11W, extending PCIe trace lengths at low latency and low power. Our PILOT platform is a powerful SDK and debug environment that ...

Cisco SFP-50G-SL Short Link Modules are a replacement for traditional AOCs (Active Optical Cables). They are suitable for very short distances and offer a cost-effective way to connect ...

Featured with 2W low-power, high-density and high-speed, the SFP+ transceiver offers a popular way to help you quickly ramp up to 10G transmission.

With options for a 4-channel configuration (4TX+4RX) or 12-channel half duplex (12TX or 12RX), this high-speed fiber optic module accommodates data rates of up to 56 Gbps PAM4 and is backward ...

QEPT 4-TRX 100G NRZ 100 Gb/s High-Speed Optical Pluggable Module HIGH PERFORMANCE UNDER EXTREME CONDITIONS, the Amphenol AOP 28Gbps extended temperature &quot; Quad ...

This state-of-the-art demonstration shows that all-silicon modulators can practically enable future 200 Gb/s/lane optical interconnects.

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