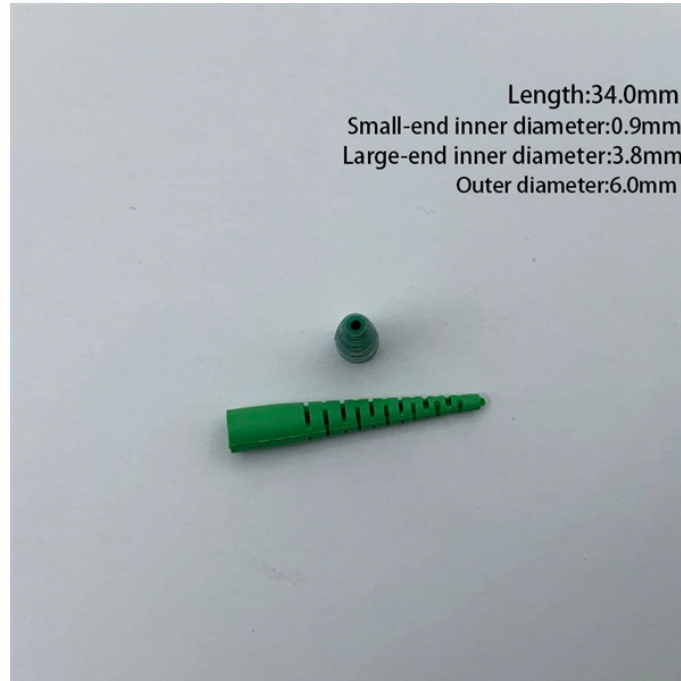


Wholesale Monofiber Bidirectional NRZ



Wholesale Monofiber Bidirectional NRZ



Manufacturer of standard and custom monofilament PTFE fiber for use in braiding applications. Available in natural or custom colors. Suitable for a variety of uses including medical ...



These reliable and robust QSFP28 modules support high speed bit rates up to 50Gb/s over link distances up to 40km and can be offered with a choice of 1-lane 50G PAM4 or 2-lane 25G NRZ ...



CableWholesale is a fiber optic products supplier with a variety of cables, connectors, and converters at wholesale prices. These cables specialize in quick data transfer over long distances, making them ...



This reduction enables installation in constrained spaces while supporting transmission of 48 high quality video channels and 816 bidirectional data channels over a single optical fiber.



Approved Networks' bi-directional (BiDi) transceivers are designed to optimize optical networking by enabling simultaneous data transmission in both directions over a single strand of single-mode fiber ...



This article compares RZ (Return-to-Zero) and NRZ (Non-Return-to-Zero) line coding techniques, highlighting the differences between their pulse shapes. These ...



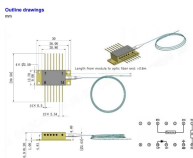
This article compares RZ (Return-to-Zero) and NRZ (Non-Return-to-Zero) line coding techniques, highlighting the differences between their pulse shapes. These methods are commonly used in digital ...



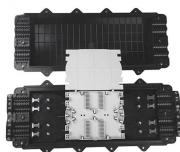
Product Key Features SR, CLR, LR & ER Duplex with 1270/1290/1310/1330nm Bi-directional with 1270/1330nm & 1270/1310nm Power Consumption : 1.5W



This category includes all types of multi-rate SFP 155M to 4.25G transceivers over one strand of SMF, BiDirectional operation (two wavelengths on same fiber).



At Hi-Optel Technology, we pride ourselves on being a leading manufacturer and supplier of bidirectional fiber solutions in China, catering to the global market with high-quality products and exceptional service.



Multi Mode Fibers.

Contact Us

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

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