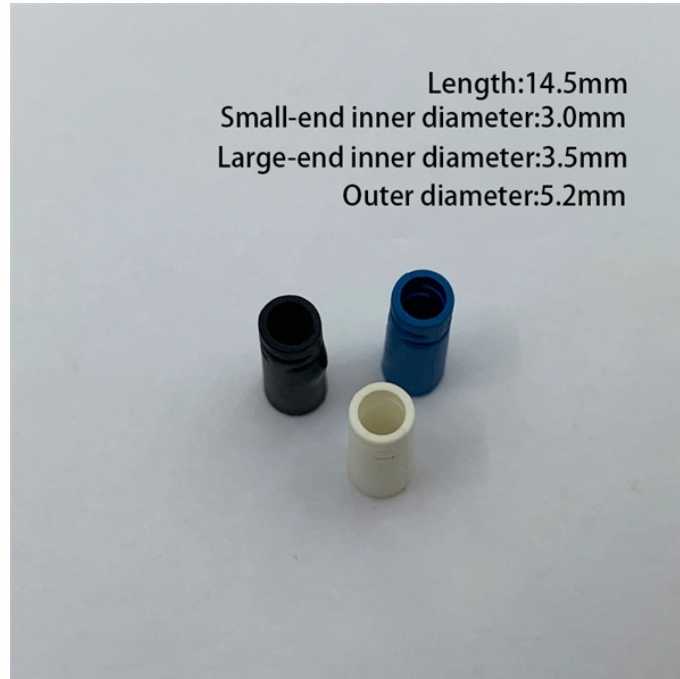


Price of Optical Fiber Communication Photodetectors



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These high speed fiber-optic detectors were designed to offer the ideal combination of high-speed performance up to 25 GHz and optical-input flexibility. They show flat response in both amplitude ...



Industrial Fiber Optics produces a wide variety of low-cost, medium frequency fiber optic devices for use with plastic fiber cable. Each device consists of a PBT housing and cinch nut with an ...



Thorlabs' DX Series Ultrafast Fiber Optic Photodetector Modules provide high-fidelity optical detection with a clean impulse response as fast as 11 ps. Their compact hermetic packaging makes them ideal ...



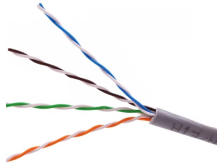
1 Rise times and fall times are measured from the 10% to 90% and 90% to 10% points, respectively.
2 Optical power measured from polished end of 1000 μm plastic optical fiber connected to Helium ...



Among them, semiconductor photodiodes are the most widely employed detectors in optical fiber systems. This is due to their favorable performance, compact size, compatibility with optical fibers, ...



Our fiber optic LEDs and photodetectors are housed in connector-less plastic and are highly compatible with visible, infrared LED, and diode sources.



Designed for an optical wavelength range of 1250 nm to 1650 nm, the APD module for OTDR features a very low dark current of 1 nA typical at 98% breakdown voltage. Typical responsivity is 25 A/W at ...



Marktech Optoelectronics High-Speed InGaAs PIN Photodiode Photodetectors are a high-sensitivity and high-reliability product series. The Marktech Photodetectors are ideal for optical ...



Agiltron offers a comprehensive selection of fiber-coupled photodetectors, available with or without integrated amplifiers, covering wavelengths from 400 to 2600 nm and frequency ranges from DC to ...



Find reliable photodetector prices for various applications. Wholesale supplier of high-quality optical receivers and photodiodes for efficient data transmission.



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Contact Us

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