



Photodetector with pigtail

High-speed >5 GHz analog InGaAs PIN photodiode with single mode fiber pigtail and optional FC/ST/SC/LC connectors. Provides high responsivity, low dark current, and excellent linearity for ...

The FCI-InGaAs-XX-XX-XX with active area of 75um and 120um are part of OSI Optoelectronics's family of high speed IR sensitive detectors with fiber pigtail package.

To complement our pigtailed photodiodes, we have a wide range of fiber connectors (single mode and multimode) and a fiber termination kit. Custom fiber termination with industry-standard fiber ...

The Optilab PD-3 is an Linear InGaAs PIN photodiode with a multimode fiber pigtail designed for use in local area network, subscriber loop and high bit-rate transmission system applications up to 2.5 Gb/s ...

The PDA series are optical power monitors that use a photodetector to detect the light that enters the fiber. The series features a compact package design and is excellent for mounting on PCBs, etc.

Pigtailed PIN Photodiodes are designed for optical network monitoring applications. The photodiode is fabricated with a proprietary InGaAs process assembled into a hermetically sealed package with an ...

PD-LD Inc. offers a variety of standard and custom PIN Photodiodes and APDs in fiber coupled packages. The semiconductors offered are of proven manufacture and design. InGaAs is optimal ...

Offering multiple mounting bracket options as well as different optical connectors to meet your specific criteria. The P10T-TO is a high sensitivity 10G Pin-TIA receiver in a pigtail fiber coupled TO package. ...

The PD20 photodetector is designed for applications in optical communications and lab use. It uses an InGaAs PIN photodiode to achieve high speed (3dB bandwidth 2 GHz) detection within a wide ...

10 GHz Photodetector PQW10A-L is a long-wavelength, high speed microwave photodiode module designed for direct optical-to-electrical conversion of RF-modulated optical signals and provides a ...



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Web: <https://www.safireschools.co.za>

