

1310 Fiber Optic Collimator





1310 Fiber Optic Collimator



Global Leader in Materials, Networking, and Lasers

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1310/1480/1550nm Optical Fiber Collimator With Low

1310/1480/1550nm Optical Fiber Collimator With Low Insertion Loss Fiber collimator is composed of pigtails and lenses accurately positioned. It can convert the



F-C5-F2-1310 Fiber Optic Collimator

The F-C5-F2-1310 Collimator is designed to accept FC type fiber connectors and collimate a 1310 nm beam exiting a single-mode fiber to a 2.0 mm beam.

Collimator Micro Lens Fiber Optic Assemblies

Collimator Micro Lens Fiber Optic Assemblies The collimating micro lens fiber optic assemblies are designed to offer either collimation of an emitted beam or focusing of a coupling beam. The



Fiber Collimator -850nm,980nm,1310nm,1550nm_anfiber

Fiber Optic Collimators (850nm,980nm,1310nm,1550nm) with low Insertion Loss, used to collimate and focus light exiting a fiber to a desired beam diameter.



Fiber Collimator

Fiber Optic Collimators (1310/1550nm,Single Fiber,Dual Fiber) is optical Collimators used to collimate and focus light exiting a fiber to a desired beam diameter.



Triplet Fiber Optic Collimators/Couplers

Each lens in the collimator has a broadband antireflection coating (see the Coatings tab) in order to minimize losses caused by surface reflections. In order to take full advantage of the superior beam





1310nm 1550nm Single-mode Fiber Optic Collimator

Fiber collimator is composed of pigtails and lenses accurately positioned. It can convert the transmitted light in the fiber into collimated light, or couple external



1310nm FC/APC collimator NA 0.5 focal length 8mm

Idealphotonics' fiber collimators are pre-aligned to collimate light from FC/APC connector fibers and have diffraction-limited performance. These fiber collimators have no moving parts, are compact, and

1310nm single-mode small spot fiber collimator

1310nm single-mode small spot fiber collimator Idealphotonics' collimator products have sufficiently wide bandwidth, high return loss, and low polarization-dependent loss optical performance, which enable



Singlemode GRIN lens fiber optic collimator 1310nm

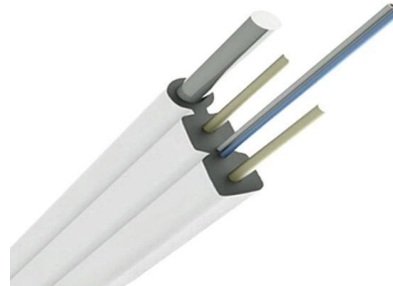
Singlemode (Gradient Index) GRIN lens fiber optic collimator couples to singlemode fiber, suitable for wavelength 780nm, 850nm, 980nm, 1064nm, 1310nm or 1550nm.





1310/1480/1550nm C-Lens Fiber Collimator with Gold

With low insertion loss, high return loss, and excellent beam collimation performance, this product is widely used in fiber lasers, DWDM/CWDM systems, fiber optic



50-1310-FC

Products Home / Fiber Components / Collimation / Coupling / Pigtailed GRIN Fiber Optic Collimators / Couplers / / 50-1310-FC This product has been discontinued

1310nm Polarization Maintaining Single Fiber Collimator / Fiber optic

1310nm Polarization Maintaining Single Fiber Collimator / Fiber optic focuser The 1310nm PM Fiber Collimator is the basic element for in-line PM fiber optics components, such as PM isolator and PM



1310nm Single Mode Single Fiber Collimator / Fiber optic focuser

The 1310nm SM Single Mode Fiber Collimator is the basic element for in-line fiber optics components, such as optical isolator and optical WDM. It has high low insertion and high return loss. The unique



F-C5-S3-1310 Fiber-optic Collimator

Fiber-optic Collimator, SMA, 1310 nm, 2.8 mm beam



LightPath 355230 , 1310nm, FC/PC Fiber Collimator , Edmund Optics

LightPath® Fiber Optic Collimators are designed so that they can be used in pairs to couple the input and output light of optical devices. Optimum performance for long-term use is ensured by the factory

Japan Fiber Optic Collimator Array Market Revolution (2026)

The "Japan Fiber Optic Collimator Array Market Research Report" provides an in-depth and up-to-date analysis of the sector, covering key metrics, market dynamics, growth drivers, production



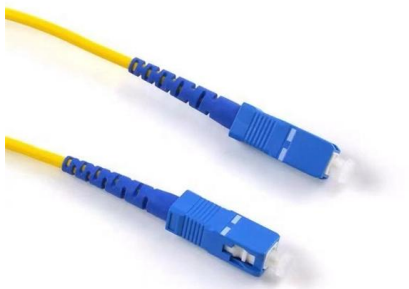
1310-1480-1550nm Single Fiber Collimator

This high-precision collimator delivers exceptional optical performance with low insertion loss and high return loss, ensuring minimal signal degradation and optimal signal integrity.

F-C5-S2-1310 F-O Collimator



The F-C5-S2-1310 Collimator is designed to accept SMA type fiber connectors and collimate a 1310 nm beam exiting a single-mode fiber to a 2.0 mm beam. Conversely, a laser beam can be launched into



High Power Collimator 1310 and 1550nm

Fiber Collimators Features: Low Insertion Loss & PDL High reliability Power rating: 1, 3, 5, 10, 20W Wavelengths: 1310, 1550nm Applications: EDFA Fiber Optical Instrument Fiber Laser Please contact

Polarization-Maintaining GRIN Fiber Collimator, 1310 nm, FC

Product Family GRIN Fiber Optic Collimators / Couplers, Polarization-Maintaining Fiber



1310nm Single Mode Dual Fiber Collimator / Fiber optic focuser

Products 1310nm Single Mode Dual Fiber Collimator / Fiber optic focuser The 780nm In-line Polarizer is designed to pass light with one specific polarization while blocking the other polarization. It can be



F-C5-F3-1310 Fiber-optic Collimator

The F-C5-F3-1310 Collimator is designed to accept FC type fiber connectors and collimate a 1310 nm beam exiting a single-mode fiber to a 2.8 mm beam. Conversely, a laser beam can be launched into



Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:

<https://www.syropy.com.pl>