EIT Opto-Routing

1550nm Fiber Collimator

Fiber Collimator

FiberOpticCollimators(1310/1550nm,SingleFiber,DualFiber)isopticalCollimatorsused to collimate and focus light exiting a fiber to a desired beam diameter.

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

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

F-C5-F2-1550 Fiber-optic Collimator

The F-C5-F2-1550 Collimator is designed to accept FC type fiber connectors and collimate a 1550 nm beam exiting a single-mode fiber to a 2.0 mm beam.

Aspheric Lens Fiber Collimator 1550nm 2M Single Fiber SMF 4mm OD

Fiber-MART provide Aspheric Lens Fiber Collimator 1550nm 2M Single Fiber SMF 4mm OD with good price & quality! 100% Tested and Free Shipping! Contact Now!

1310 -1550nm Multimode Single Fiber Collimator

Available in various center wavelengths including 1310 nm and 1550 nm, this collimator offers flexibility for integration into a wide range of optical communication systems, testing equipment, and industrial

1550nm SMA collimator NA 0.5 focal length 8mm

1550nm SMA 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

1550nm Single Mode Dual Fiber Collimator / Fiber optic

1550nm Single Mode Dual Fiber Collimator / Fiber optic focuser The 1550nm SM Dual Fiber Collimator is the basic element for in-line fiber optics components,

1550nm Polarization Maintaining Single Fiber Collimator

Products 1550nm Polarization Maintaining Single Fiber Collimator / Fiber optic focuser The 1550nm PM Fiber Collimator is the basic element for in-line PM fiber

C-Lens Fiber Optic Collimators/Couplers, Single Mode

Thorlabs offers pigtailed fiber collimators that use C-lenses. These C-lens collimators feature a Ø1.8 mm clear aperture and are coupled to SMF-28 Ultra single mode

Fiber Collimator, Fiber-Optic Collimation and Focusing

Optical fiber collimator (2000nm 1550nm 1310nm 1064nm 980nm 850nm 780nm 650nm 632nm 630nm 460nm 450nm fiber-optic collimation and focusing

F-COL-9-15 Fiber Pigtailed Collimator

The F-COL-9-15 Fiber Pigtailed Collimator consists of a single-mode 9/125 um fiber pigtail precisely aligned to a Gradient Index (GRIN) lens assembly, which is ideal for collimated light applications.

1550nm Single Mode Single Fiber Collimator / Fiber optic focuser

1550nm Single Mode Single Fiber Collimator / Fiber optic focuser The 1550nm SM Single Mode Fiber Collimator is the basic element for in-line fiber optics components, such as optical isolator and optical

1550 nm Nanosecond Pulsed Laser, MOPA, 37 dBm, Rackmount

The pulsed output can be transmitted via fiber pigtail or high power collimator, Contact Optilab for more information@ 602-343-1496 Features: MOPA configuration Laser wavelength: 1543 nm to 1570 nm

1310 -1550nm Multimode Single Fiber Collimator

Get a price quote for 1310 -1550nm Multimode Single Fiber Collimator directly from GKER Photonics , Ask questions and find out technical details and specifications.

LightPath 354220 , 1550nm, SMA Fiber Collimator , Edmund Optics

LightPath ® Optiken zur Kollimation von Faseroptiken können als Paar eingesetzt werden, um Eingangs- und Ausgangslicht von Faseroptiken zu koppeln. Eine optimale Leistung für den

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.

Fiber Collimator, Fiber-Optic Collimation and Focusing

LFIBER offers high-quality fiber collimators with a variety of wavelengths, including 450 nm, 460 nm, 630 nm, 632 nm, 650 nm, 780 nm, 850 nm, 980 nm, 1064 nm,

LightPath 354260 , 1550nm, FC/PC Fiber Collimator

LightPath 354260 , 1550nm Alignment, 0.16 NA Fiber Collimator w/ FC/PC Connector is used with fiber coupled lasers. Shop now with Edmund Optics!

Torsteuerung f. Hörmann Industrietor in Bayern

Verkaufe gebr. voll funktionierende Torsteuerung von Hörmann welche aufgrund Motorschdens nicht ,Torsteuerung f. Hörmann Industrietor in Bayern - Oberding

1550nm Single Mode Single Fiber Collimator / Fiber optic focuser

The 1550nm 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

1550nm Polarization Maintaining Dual Fiber Collimator

Products 1550nm Polarization Maintaining Dual Fiber Collimator The 1550nm PM Fiber Collimator is the basic element for in-line PM fiber optics components, such as PM isolator and PM DWDM. It has

1550nm polarization-maintaining fiber collimator (20mm working

1550nm polarization-maintaining fiber collimator (20mm working distance) Idealphotonics' fiber collimators are pre-aligned and used to collimate the light emitted from FC/APC-connected fibers

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.

100um Fiber Collimator: Why is 1550nm the Most

Conclusion Choosing 1550nm as the standard wavelength for 100um fiber collimators is the optimal solution resulting from the combined effects of fiber

PM High Power Fiber Collimator 1550 nm

PHOTONICS1550nmHighPowerPolarizationMaintainingFiberCollimatorFeaturesHigh Handling Power High Extinction Ratio Low Insertion Loss High Return Loss Specifications Parameters Center

LightPath 354220 , 1550nm, FC/PC Fiber Collimator

LightPath 354220 , 1550nm Alignment, 0.25 NA Fiber Collimator w/ FC/PC Connector is used with fiber coupled lasers. Shop now with Edmund Optics!

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit: https://www.entrenamientointeligente.es