



Multimode fiber collimator 1310nm

Introducing Collimator 850/1310nm Multimode Fiber Single Core Collimator. This collimator is designed for optical devices and is compatible with FC/A connectors. It is suitable for ...

This system can reshape the beam emitted from the multimode fiber, or couple a collimated beam into the multimode fiber, ensuring good collimation and beam shape over long distances.

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 ...

Fiber Optic Collimators (850/980/1064/1310/1480/1550nm, Single Fiber, Dual Fiber) used to collimate and focus light exiting a fiber to a desired beam diameter.

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

Products Home / Fiber Components / Collimation / Coupling / Pigtailed GRIN Fiber Optic Collimators / Couplers / GRIN Fiber Optic Collimators / Couplers, Multimode Fiber / 50-1310M

ACP's multimode fiber collimator is a compact optical device that aligns a multimode optical fiber to a precision graded-index (GRIN) or C-lens, producing a collimated output beam from the collimator lens.

It's used to collimate light (make the beams parallel) coming out of a fiber, which is essential in many laser, sensing, and telecommunications systems. A reliable, fundamental component for engineers, ...

-5 to +70 Storage Temperature \pm 17°C -40 to +85 *Above specifications are for device without connector.
*For devices with connectors, IL will be 0.2dB higher and RL will be 10dB lower.

1310nm 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 ...



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