

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 ...

We can also provide high-power (100 watt level) air-cooled versions, which can be applied in fields such as fiber lasers, LiDAR, infrared sensing, scientific research, etc.

Our customer service teams will reach out if these items are revised. We welcome your thoughts!

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, 1310 nm, 1550 nm, 2000 nm. These fiber ...

Operating at 780nm, 830nm, and 850nm wavelengths, it ensures low insertion loss, high return loss, and superior beam quality, making it ideal for fiber optic communication, laser systems, biomedical ...

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 ...

The 780nm 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 ...

The F-C5-S2-780 Collimator is designed to accept SMA type fiber connectors and collimate a 780 nm beam exiting a single-mode fiber to a 2.3 mm beam. Conversely, a laser beam can be launched into ...

780nm Single-mode Fiber Optic Collimator G/C-Lens SM/PM Gold-plated Tube Collimator. *The above test data does not include connectors. If connectors are added, the ...

Web: <https://www.csc-energia.com.pl>