

780 Fiber Optic Collimator



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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 ...



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 ...



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 ...



They feature an aspheric lens with AR coating, minimizing reflections. These compact collimators have no movable parts and are factory aligned for a specific wavelength, but may be used at other ...



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



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 ...



Fixed fiber optic collimator FC780-2-PC by LBTek. 780.0 nm. Specs and datasheet available. Request a quote from WaveQuanta.



The 780nm SM Dual Fiber Collimator is the basic element for in-line fiber optics components, such as Circulators and WDM. It has low PDL, low insertion and high return loss.

Contact Us

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