

Fiber Optic Collimator 1064



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High power Optical collimators from 5W to 100W on 1064 nM - OptosunTechnology - Find out more ...



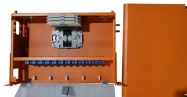
Our customer service teams will reach out if these items are revised. We welcome your thoughts!



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 ...



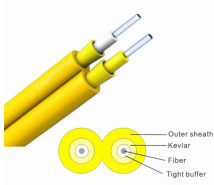
1064 nm Single fiber Collimator (C Series) Rev 11
The 1064 nm Fiber Collimator is the basic element for in-line fiber optics components, such as isolator and WDM. It has low insertion and high return loss. ...



1064nm Fiber Optic Collimator Package Dimensions



The 1064nm Fiber Collimator is the basic element for in-line fiber optics components, such as isolator and DWDM. It has low insertion and high return loss. The unique processing and high quality AR ...



UHPI Ultra High Power Polarization Insensitive Isolator 1064 nm up to 50W Power Handling The 1064 nm Polarization Insensitive Ultra High Power Isolator is manufactured with unique manufacturing ...



Two year warranty. Incorporated light sources are warranted for the lesser of one year or (to the extent applicable) the number of hours stated in the specifications. See Thorlabs' General ...



Optical Power (CW) Max. Tensile Load.



The 1064nm 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 ...



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

Contact Us

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