

## Fiber optic pigtail light source



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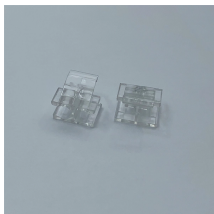
Thorlabs' light-emitting diodes (LEDs) are pigtailed with multimode (MM) fiber and are available at visible or NIR spectral ranges with center wavelengths from 470 nm to 810 nm.



High-power fiber-coupled LED light sources are available across a broad spectrum of wavelengths, spanning from UV to NIR and SWIR. These versatile and favored scientific light sources find ...



Mightex fiber-coupled light sources are modularized fully-customizable turn-key solutions for optogenetics, fluorescence excitation, and other biophotonics applications.



Confused about fiber optic pigtails—which connector type, which polish, fusion or mechanical splice? Our guide covers LC vs SC, APC vs UPC, splicing methods, and real-world use ...



We carry Fiber Optic fusion splicers, cleavers, OTDRs, cables, panels, laser sources, power meters, and many other Fiber Optic products for any project.



PCB-mountable fiber pigtailed LED. Fiber: smf or mm, FC. Built-in: drivers, cooling, power and remote on/off control.



Ideal for use in telecommunications, data centers, and other high-performance network environments, SEL's Pigtailed offer a robust and dependable solution for all your fiber termination needs.



Specialized Products offers LED and laser fiber optic light sources from AFL, EXFO, VIAVI, Photonix, Tempo Communications and other leading brands. Our selection includes multimode, single mode ...



The Prizmatix FC2-LED light source is a compact fiber-coupled LED system consisting of 2 independent high power LEDs at specified wavelengths, with an SMA fiber connector for each one.



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