

Fiber Optics Thorlabs

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Fused Fiber Optic Couplers / Splitters - Thorlabs

REO fabricates a diverse range of precision optical components and laser optics designed to consistently deliver the highest spectral accuracy as well as superior environmental stability, durability, and laser damage resistance. For applications in the ultraviolet, visible, or near infrared, that require precision optics in volume...

THORLABS FSR1 Fiber Optic Storage Management Reel for sale ...

Multimode Optical Fiber Thorlabs' multimode optical fibers include hard-clad silica fibers, small- and large-core fibers, and fiber with very high or low numerical apertures. Additional multimode optical fiber offerings include graded-index, double-clad, and square-core fibers as well as multimode fluoride fiber for use in the mid-IR.

OCT Fused Fiber Optic Couplers - Thorlabs

THORLABS JOBS Job Openings - powered by myStaffingPro® Applicant Tracking System : Join Our Team. Welcome! If you would enjoy working in a fast-paced environment and for a company that is dedicated to building connections to the community of scientists we serve, then you may have found the right place for you! Together, we look to create ...

Thorlabs Acquires Fiber Laser Products from KMLabs

" THORLABS FSR1 Fiber Optic Storage Reel. Thorlabs' FSR1 Fiber Storage Reels are designed for fibers with Ø900 µm and Ø3 mm jackets, respectively. Holding up to 5 m of cable, they allow for quick and easy organization of any fiber-based optical setup. " See all. About this item.

Multimode Optical Fiber - Thorlabs

Thorlabs' single mode optical fibers are available for operating wavelengths from 300 nm to 2.3 µm. Our selection includes high-NA fiber, non-zero dispersion-shifted fiber, photosensitive fiber, and double-clad optical fiber for applications with ultrashort pulses.

Thorlabs, Inc. - Your Source for Fiber Optics, Laser ...

Optical Fiber & Fiber Patch Cables. Thorlabs manufactures and stocks a range of optical fibers and patch cables based on single mode (SM), polarization maintaining (PM), multimode (MM), or specialty (e.g., photonic crystal, double clad, and rare-earth doped) fiber.

Multimode Fiber Optic Patch Cables - Thorlabs

2x2 fused fiber optic couplers can split or mix light between two optical fibers with minimal loss and at a specified coupling ratio. Thorlabs' couplers are available from stock in one of four ratios: 50:50, 75:25, 90:10, or 99:1. All of our fused fiber optic couplers are bidirectional, meaning that all ports can be used as an input.

Single Mode Optical Fiber - Thorlabs

Thorlabs offers single mode fiber optic patch cables with a variety of connector options, including FC/PC, FC/APC, and hybrid FC/PC to FC/APC and FC/PC to SMA.

Fiber Optics Thorlabs

Thorlabs specializes in the building blocks for laser and fiber optic systems. From optomechanical components to telecom test instrumentation, Thorlabs' extensive manufacturing capabilities allow us to ship high quality, well priced components and devices for next-day delivery. Optomechanics, optics, opto-electronics, laser diodes, fiber optics and ASE test sources as well as fiber optic ...

THORLABS JOBS

Thorlabs offers a varied selection of double-clad, single mode, multimode, and polarization-maintaining fiber couplers as well as single mode 1x8 and 1x16 PLC waveguide splitters, RGB combiners, and WDMs. Our SM and double-clad fiber coupler offerings also include a selection of components ideal for OCT applications.

Optical Fiber & Fiber Patch Cables - Thorlabs

About Thorlabs: Thorlabs, a vertically integrated photonics products manufacturer, was founded in 1989 to serve the laser and electro-optics research market. As that market has spawned a multitude of technical innovations, Thorlabs has extended its core competencies in an effort to play an ever increasing role serving the Photonics Industry at ...

Single Mode Fiber Optic Patch Cables - Thorlabs

Thorlabs offers a variety of step-index and graded-index multimode fiber optic patch cables with standard FC/PC or SMA connectors.

