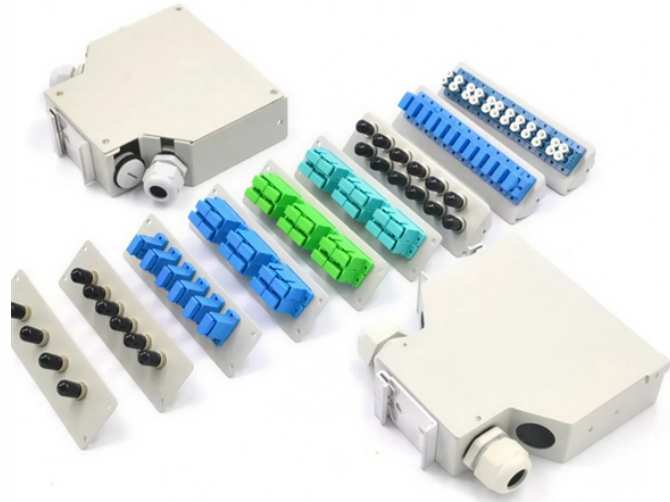


Fcapc multimode fiber



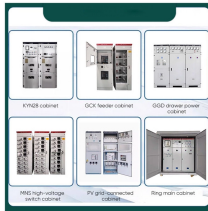
Fcipc multimode fiber



With virtually no limit on length, these fiber optic patchcords are available for lab or harsher environments. From Deep UV to MIR wavelengths, options include single ...



Thorlabs' 30127A3 FC/APC Connector has a 2.0 mm narrow key and an 8° pre-angled ceramic ferrule. The connector package includes a fiber connector cap and a Ø3 mm green boot. Additionally, we ...



Product Summary: FCAPC-FC/UPC Jumper 10pcs multimode OM2 OM1 FC/APC 3.0mm Single-core Optical Fiber Cable patchcords Pigtail Connecting line 1m (FCA-FC OM1 100m 1pc)



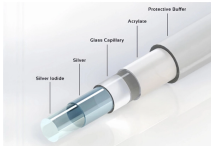
LASER COMPONENTS manufactures FC/PC and FC/APC connectors in house in Olching for single-mode fibers, multi-mode fibers, or polarization-maintaining (PM) fibers.



These fiber optic pigtail connectors are compliant to IEC, TIA/EIA, NTT and JIS specifications. The FC/APC connector is a one piece construction and screw on off design.



Thorlabs offers multimode circular-core step-index fiber optic patch cables with FC/PC connectors with ceramic or stainless steel ferrules on both ends. They are available from stock in 1 m, 2 m, and 5 m ...



With our live availability check, you can view the availability of our products in real time. You have not found a suitable product for your application? We will be happy to advise you on further optical fiber ...



With LC to FC termination, this high quality fiber optic patch cable is specifically designed for ethernet, multimedia, or communication applications.



The fiber optic patch cord are mainly used on patch panel or for the connection between outlets and terminal equipments. We manufacture patch cord strictly according to international standard.



With virtually no limit on length, these fiber optic patchcords are available for lab or harsher environments. From Deep UV to MIR wavelengths, options include single and multimode fibers.

Contact Us

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