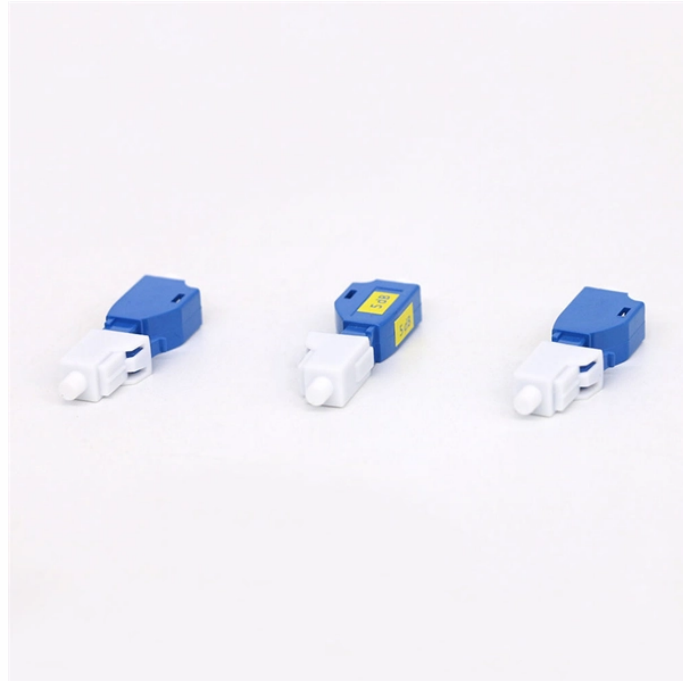


## Fc-fc single-mode fiber 1



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With FC to FC connectors, this fiber patch cable is ready for deployment in any singlemode 9/125 network. Singlemode 9/125 are best used for long cable runs. This singlemode, duplex fiber cable is ...



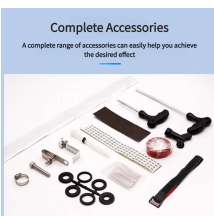
Designed for use with lasers from 450 - 1650nm in 1m, 2m and 5m standard lengths, these Single Mode Fiber Optic Patchcords are ideal for applications including beam delivery, microscopy, and ...



Fiber Type: FC-FC fiber optic patch cords, single-mode, are designed for use with single-mode optical fiber, which provides higher bandwidth and longer distances than multimode optical fiber.



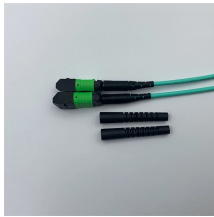
The Polyphaser FPC1FCFC-0SMRY20-01 is a FC to FC Simplex 9/125 single mode 2.0mm diameter fiber optic Patch Cord best used for long cable runs in any single mode network.



These single mode fiber optic patch cables are FC/APC terminated on both ends, making them ideal for systems that are sensitive to back reflections. The narrow key connector utilizes a ferrule that has an ...



With FC to FC connectors, the FCA-S1SR-FCFC-10M fiber patch cable from L-com is ready for deployment in any single mode OS1 9/125 network. This single mode, simplex fiber cable is ...



This high-quality singlemode fiber optic patch cable is specifically designed using SMF-28e fiber for ethernet applications. Each connection has great durability and is resistant to pulls, strains and ...



AMPCOM FC to FC simplex OS2 single mode fiber patch cable features OFNR riser rating and 2.0mm tight-buffered design. Ideal for long-distance, high-speed data transmission with stable FC connector ...



The FC fiber patch cable is a single-mode cable with a yellow PVC jacket. The FC fiber patch cord has a slotted screw-on type connector. The FC single mode duplex cable is used in high-vibration ...



This OS2 fiber patch cable is ideal for 1/10/25/40/100/400G Ethernet connections. It offers low signal attenuation and high bandwidth for long-distance transmission.

## Contact Us

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