

## In-home fiber optic cold connector



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The Quick Connect Fiber Optical Cold Fast Splicer Connector is designed for rapid, reliable fiber termination without the need for epoxy, polishing, or specialized splicing equipment.



10\* Indoor Optic Fiber Cold Sub Cable Butt Sub Rapid Cooling Sub Quick Connector.



Featuring a carrier-grade SC port and embedded PEI material, this cold splicer enables fast, reliable, and tool-free fiber optic connections without the need for heat or fusion splicing.



Ideal for fast and easy fiber optic termination, with low insertion loss and high fiber retention. Perfect for indoor/outdoor use. Ideal for high-strength power distribution with its 600V rating and 100kA SCCR, ...



Widely applied in FTTH, FTTx, LAN, and telecom networks, this cold fast splicer connector is perfect for emergency repairs, field terminations, and both temporary and permanent fiber links.



At the end of the cable, two technologies can be used: welding and cold bonding. The so-called cold connection is opposite to the fusion, which means that the cable is mechanically connected by the ...



The preset v-groove design locks the fiber securely with up to 20N pull tension. Perfect for FTTH drops, CATV repairs, LAN extensions, or any field termination where speed matters.



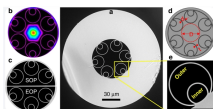
FS Fiber Termination Kits (Fiber Splice Tray, Protection Sleeves, Fiber Connectors, Ferrules, Sleeves, etc) achieve faster fiber termination and higher performance.



Features and applications of optical fiber quick connector/cold connector. Main features: good connection stability, low insertion loss, low cost of use, very fast installation speed and very ...



□Quick and convenient installation□The cold connector can be used for quick fiber cold connection at room temperature, and the package comes with detailed English installation diagram, which much ...



Ideal for fast and easy fiber optic termination, with low ...

## Contact Us

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