

Custom Low-Loss Fiber Optic Connectors



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These custom Swiss machined fiber optic connectors provide low insertion loss, with tight tolerances for accuracy in your application. Our components can either be fabricated as simplex or duplex connectors.



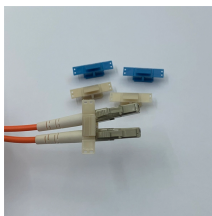
US Conec is dedicated to driving the next generation of optical links from source to detector by utilizing state of the art precision component design, metrology and manufacturing to produce low loss, cost ...



Our assemblies are precisely engineered, fully customizable, and factory tested to ensure consistent performance, low insertion loss, and exceptional reliability.



All products, including 24 fiber MT ferrules, MPO patch cables, and MTP/MPO optical connectors, comply with Telcordia GR-1435-Core and IEC standards. Materials meet RoHS and REACH ...



Every optical termination is manufactured with craftsmanship, which delivers exceptionally low insertion loss and superior return loss resulting in performance measured as equal or better than fusion ...



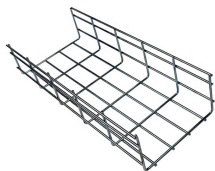
Each fiber optic fast connector is tested for insertion loss, return loss, and signal continuity before shipping. After these checks, you can trust the connector to deliver stable transmission with low loss ...



Proven mechanical splice technology ensuring precision fiber alignment, a factory pre-cleaved fiber stub and a proprietary index-matching gel combine to offer an immediate low loss termination to either ...



Signamax's Low Loss fiber optical connectors/patch cables achieve exceptionally low coupling loss, enabling us to design new quantum systems or low loss networks with higher bandwidth and longer ...



Ultralow Loss Single Mode Fiber Connectors/Patch Cables 0.07dB active aligned <0.07dB coupling loss \$107+ SKU: ULFC Regular Fiber Connectors/Patch Cables Armoured Duplex ODC Male-Fullax LC ...



ITT Cannon offers a wide range of custom, end-to-end fiber optic connectors, termini, connector savers, and integrated cable assemblies.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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