

What is an MDC connector? MDC connector, Mini Duplex Connector, a two-fiber Very Small Form Factor (VSFF) connector, is a high-density fiber optic connector for singlemode or ...

Working in close collaboration with our customer, Optec, certified by USConec® as an approved manufacturer to provide fully-customized fiber assemblies using the MDC® connector for carrier or ...

MDC stands for Miniature Duplex Connector. It's a small-form-factor fiber optic connector designed to provide duplex (two-fiber) connectivity in a compact footprint. It uses 1.25mm ferrules -- ...

MDC Connectors are a Very Small Form Factor duplex optical connector designed for termination of multimode and singlemode fiber cables.

The MDC is a two fiber very small form factor connector manufactured with proven 1.25mm ferrule technology used in industry standard LC connectors. Three port MDC adapters fit directly into ...

MDC connectors, cable assemblies, patch panels and cassettes are intended for dense connector environments, feature proven 1.25mm ferrule technology used in industry-standard LC optical ...

Cablcon's MDC® Connectors deliver ultra-compact, high-performance fiber connectivity with 1.25mm ferrules and a field-reversible design that allows quick polarity changes without exposing bare fibers.

MDC connectors are designed for optimal stability exceeding the requirements of Telcordia GR-326 for carrier or data center applications. The MDC is a two fiber very small form factor connector ...

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