

Fiber Optic Connector Product Code



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US Conec's MMC connector is a Very Small Form Factor (VSFF) multi-fiber optical connector designed for termination of single-mode and multi-mode fiber cables up to 2.5 mm (nominal) in outside diameter.



Master the TIA-598-C fiber optic color code standard. Read our complete guide and use our free interactive calculator to easily identify 1-144 core cables.



Use the code in the "Fiber Type" column to replace the XX notation in the catalog number shown on the catalog page. This identifies the fiber that will be provided with the cable choice.



Fiber Optic Connectors are the ends used to terminate optical fiber cable. The connector styles are DNP, ESCON, FC, FDDI, FSD, FSMA, LC, MPO, MT-RJ, MU, SC, SCRJ, SCRJ and Power Jack, ...



As a leading supplier of advanced fiber optic components, Molex has an extensive product offering that includes a full range of optical solutions from connectors, adapters and cables to backplanes and ...



Each connector has a single letter code that can be used to build fiber-optic cords and pigtails part-numbers. c. The default colors are indicated in this page. Other options available. d. Each bag ...



A comprehensive guide to fiber optic connectors including FC, SC, LC, ST, and MPO/MTP types.



With our specialty fiber capabilities and customizable V-groove chips and covers, Corning FAU products are tailorable to address your unique specifications including inter-fiber core pitch and precision, ...



Small O.D. for tight spaces UL 1666(Riser) and NFPA 262(Plenum) Available in all fiber types Meets the application requirement of National Electric Code (NEC) Article 770



Most fiber optic connectors are plugs or so-called male connectors with a protruding ferrule that holds the fibers and aligns fibers for mating. They use a mating adapter to mate the two connector ferrules ...

Contact Us

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