

GDR Telecom Site Energy Systems

Fiber Optic Patch Bundles



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Manufacturing custom bundle configurations is our specialty. Our high-quality fiber optic bundles can be made with any fiber and your choice of several configuration possibilities. A number of connectors, ...



Assembled with ceramic ferrule LC/SC duplex connectors and Corning 50/125um laser optimized multimode fiber core/cladding, 100Gbps rated fiber optic jumpers. A high performance cable wrapped ...



This rack mount fiber optic patch panel is a 1U/1RU high density fiber distribution unit that Includes 12 strand LC OM3 Multimode Unjacketed Pigtails, LGX LC adapter panels, 3x 24 fiber splice trays, and ...



End cap diameters and lengths are offered for select numerical apertures and fiber cores size but can be easily customized for a variety of fiber types and specialized applications. For the full range of design ...



Our bundles are made with standard SMA, ST, FC or custom connectors, and available with silica/silica, silica/plastic, borosilicate glass, plastic optical fibers, and with various sheathings materials.



Easy Installation: Designed for hassle-free set-up, both the patch cables and couplers fit standard keystone wall plates and patch panels, making them ideal for professionals and DIY enthusiasts alike.



Fiber Optic Patch Panels comprise of various products that can support the optical fibers termination or fusion splicing works. They are usually deployed to store these optical splices in a safe manner.



Fibertronics, Inc. presents a comprehensive selection of fiber optic patch panels and termination kits, catering to various needs. Choose from configurations including 12 fiber 24 core, 48, 72, and 144 ...

Contact Us

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

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