

Six-core outdoor single-mode optical cable

Product Catalog



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75 Meters 6 Core Industrial TPU LC to LC Outdoor Armored Fiber Optic Cable, OS2 Single Mode 6 Strands Fiber Patch Cable with LC Connectors, 9/125um, OD-5mm, Direct Burial LC-LC



Choose 6 strand single mode outdoor fiber optic cable by OS2 fiber, jacket, strength member, water blocking, drum length, and installation.



This is a black 1000 foot spool of indoor/outdoor rated fiber optic distribution cable intended for long distance runs at high speeds. It is composed of 6 singlemode fibers (9 micron core) inside a water ...



The six-core single mode fiber optic cable comes in different types based on the construction of the core and cladding and that affects the mode of transmission, thereby accommodating multiple applications.



TiniFiber® is a revolutionary designed fiber optic cable that will provide the single best solution for all your fiber optic projects and usage. Micro Armor Fiber™ can be used in any application: Telco, ...



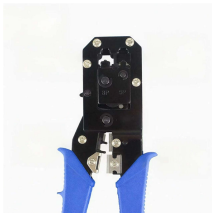
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This cable design is available in both riser rated and plenum rated versions for deployment in any inside plant re-code application. The UV-resistant outer jacket, coupled with dry waterblocking technology, ...



This 6-strand singlemode 9/125 fiber distribution cable has a standard two foot breakout on each end. Two feet of the outer jacket is removed and individual fibers are covered with furcation tubing for ...



High-Quality Singlemode Fiber: 6 strands of 9/125 micron core/cladding for optimal performance at 1310nm/1550nm wavelengths. Plenum Rated Jacket: Fire-retardant PVC or FEP jacket for safe use ...



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ShowMeCables" Indoor/Outdoor Fiber Cable is used for both indoor and outdoor applications. The durable design allows it to withstand the outside elements for installation and operation and it is ...



This 6-Strand Hybrid Fiber Optic Cable features single-mode 9/125 fibers and two 14 AWG stranded copper conductors, making it ideal for both data and power transmission. Designed for indoor and ...

Contact Us

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