

200-meter single-mode fiber with FC connector

Support 1G/2.5G/5G/10G speeds, designed for high-speed applications such as video conferencing. Suitable for both indoor and outdoor use, it can be buried directly underground using PVC conduits.

Build your outdoor fiber network using our steel-armored FiberCable. Lightweight and flexible, FiberCable is ideal for tower deployments of our outdoor routing and switching products, such as ...

With a compact 5.0mm diameter and armored construction, this 200-meter cable offers reliable single-mode transmission across four cores. Equipped with SC, FC, and LC connectors, it ensures versatile ...

Designed for tower deployments of outdoor routing and switching products, the 200' FC-SM-200 FiberCable Single-Mode LC Fiber Cable from Ubiquiti Networks can withstand the elements. This ...

Outdoor OS1 single-mode fiber cable with simplex LC UPC connectors.

200M LC-LC Singlemode 4-Strand Armored Fiber Optic Patch Cable with Waterproof TPU Connector. Durable and reliable for long-distance outdoor installations, this armored patch cord ensures superior ...

These full-spectrum fibers are designed for carrier and data center applications and are backward compatible with the installed based of legacy single-mode fibers. They have bend performance that ...

Thorlabs offers single mode fiber optic patch cables with a variety of connector options, including FC/PC, FC/APC, and hybrid FC/PC to FC/APC and FC/PC to SMA.

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Web: <https://csc-energia.com.pl>