

## Aerial optical cable without steel strand



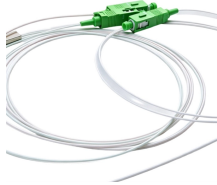
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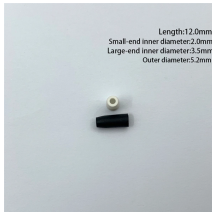
These cables can be installed in short spans between aerial poles without a separate messenger upon which to attach the optical cable. Also available in mid- and long-length spans.



Polyethylene (PE) is the material of choice for use as an aerial OSP cable jacket. The performance of raw PE can degrade rapidly through exposure to sunlight but the addition of carbon black to the ...



These cables are normally provided with a metal laminate,( aluminum foil or corrugated steel tape), to protect them against moisture. (The cable can also be non-metallic). The jelly prevents the passage ...



Length:12.0mm  
Small-end inner diameter:2.0mm  
Large-end inner diameter:3.5mm  
Outer diameter:5.2mm

ADSS is a non-metallic fiber optic cable that can be installed without the assistance of a metal strand. These cables can be attached directly to the pole or tower with special attachment ...



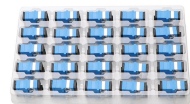
This Aerial Fiber Optic Cable is manufactured in 2 to 48 strand variants. The support comes from the messenger wire, a feature that substantially reduces both installation time and cost.



AFL's ADSS (All-Dielectric Self-Supporting) fiber optic cable is designed for aerial installation without the need for messenger wire. Lightweight, non-metallic, and durable, it's ideal for power utility and ...



Get the best fiber optic cables and accessories for aerial applications from Cables Plus USA. Shop our selection of multimode and singlemode fiber cables.



All-dielectric self-supporting cable (ADSS cable): ADSS is designed to withstand the tension loads of aerial installation and may be installed without a separate messenger wire.



ADSS is usually a loose tube design that have fiber counts up to 432, and are designed for aerial spans without use of a steel messenger. These cables have a robust design that allows them to hold ...



Learn the key types of aerial fiber cables, essential pole hardware, and field-safe installation practices to ensure reliable overhead fiber deployment.

## Contact Us

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