

Mini-Span™; ADSS Cable d for aerial distribution power lines. As its name indicates, there are no metallic components and the cable does n t require a support or messenger wire. Mini-Span ADSS cables ...

Mini-Span includes fiber counts up to 144 optical fibers and any type or combination of bers with the cable. Pole-to-Pole span lengths range from 50 fe t to over 1000 feet. Custom ADSS design options ...

There is no support or messenger wire required, allowing installation to be achieved in a single pass, dramatically reducing installation time and cost while delivering high-speed internet to rural areas. ...

As its name indicates, there is no support or messenger wire required, so installation is achieved in a single pass, making ADSS an economical and simple means of building a fiber optic network.

Singlemode - 9/125 Singlemode OS2 Fiber Cable is used for high speed fiber optic networking, excellent for retaining light pulse fidelity over long distances, high bandwidth.

AFL Mini-Span™; All-Dielectric Self-Supporting (ADSS) fiber optic cable is designed for outside plant aerial and duct applications in local and campus network loop architectures.

AFL - 12-Strand AFL All-dielectric Self Supporting Mini-Span™; 424 Giga-Link-300 MM Fiber 62.5/125. Contact our experts for assistance.

AFL provides ADSS cable on several standard sizes of non-returnable wooden reels. Non-standard reel sizes are available on request. 2002-2011, AFL, all rights reserved. Revision 1, 9.12.11 Specifications ...

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