

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 ...

AFL provides ADSS cable on several standard sizes of non-returnable wooden reels. Non-standard reel sizes are available upon request.

The "Stationary Reel" method is recommended to install ADSS cable. This method requires the cable reel to be stationed at one end of a pull with the take-up reel at the other end. A pull line is threaded ...

Flex-Span ADSS cables are a single jacket design intended for the shorter pole-to-pole span lengths in a distribution environment. A broad combination of fiber counts and spans lengths in this product ...

Fiber Storage Units (FSU-600) are used to store coil an overplus length of cable. It can be independent used or paired units . (use hanger brackets mount on stand or pole), FSU-D600 are constructed from ...

While the concentric, self-supporting cable design allows easy, one-step installation using standard hardware and installation methods, the SZ-stranded, loose tube design isolates optical fibers from ...

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.

The installation method of ADSS optical cable is basically the same as that of power line, but it has strict requirements on operation and bending radius. Common installation method is fixed ...

Flex-Span[®] ADSS expands on AFL's single jacket ADSS portfolio. Flex-Span designs are optimized for a broader combination of fiber counts and span lengths, providing ADSS system designers more ...

The reel of cable is placed on a reel trailer or a truck equipped with a reel carrier. The cable should pay off the top of the reel for reel trailers and the bottom of the reel for trucks equipped ...

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