

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

Durable pole brackets and hooks for secure aerial fiber optic cable installation, providing reliable support on utility poles and towers.

Our fiber optic mounting hardware includes aerial lashing clamps with snap hook, q-hanger screws and brackets, J-Hooks, D-Rings and More! In Stock!

At Discount Low Voltage, we offer a full range of aerial fiber optic accessories designed to support and protect overhead fiber deployments in telecommunications, broadband, and enterprise networking ...

Deploying fiber above ground on poles or towers removes the need for underground digging and is particularly useful when the ground is uneven, rocky or both. Aerial installation is generally much less ...

The design provides a 1-5/8" clearance from the surface of the pole to the cable and 3-3/4" clamping surface length. Material: Hot Dipped Galvanized, Ductile Iron

Complete solution for pole hardware, for FTTX and outside plant applications, making the installation and identification effortless, saving time and money.

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.

The lightweight, all dielectric construction offers a simple and robust solution for suspending aerial fiber over long distances, representing a massive cost saving when compared with using two traditional ...

Durable aerial hardware for fiber utility and telecom builds, including brackets, straps, J-hooks, clamps, grounding, and mounting solutions for pole line and aerial cable support.

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