

ADSS Armored Flame-Retardant Optical Cable



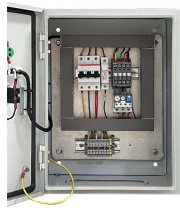
ADSS Armored Flame-Retardant Optical Cable



Experience the convenience and reliability of a cable that can be installed without power interruption, while its lightweight design and exceptional durability provide efficient and long-lasting performance.



AFL-ADSS® (All-Dielectric Self-Supporting) cable is ideal for installation in distribution as well as transmission environments, even when live-line installations are required.



The installation span of ADSS can reach 1800 meters/block, with high voltage resistance, good resistance to electrical corrosion, and lightning protection. It can be laid on transmission line towers ...



Gel filled long-distance loose tube bundled cables armored & dielectric, 4 up to 864 fibers. A wide variety of fiber types, jacketing and armoring materials is available. Robust and reliable design. Suitable for ...



Explore how to select the right fiber optic cable for challenging environments including high temperatures, extreme cold, salt spray, humidity, underground ducts, and direct burial.



The UL listed FPLR type shielded power limited fire alarm riser cable is suitable to be used in a vertical run in signaling & fire alarm system. It works in high temperature levels.



The unique second coating and stranding technology provide the fibers with enough space and bending endurance, which ensure good optical property of the fibers in the cable.



Central tube optical cables with loose tube or water-blocking features, reinforced with steel wires for mechanical protection, designed for reliable signal transmission in harsh environments.



efficient and craft-friendly cable preparation. While the concentric, self-supporting cable design allows easy, one-step installation using standard hardware and installation methods, the SZ ...



Our ADSS cables with Small outer diameter, light weight, flame retardant, easy to peel off, and highly flexible tight-fitting dry structure facilitates construction and maintenance, And good toughness and ...

Contact Us

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