

ADSS Fiber Optic Cable Insulating Dead End Clamp

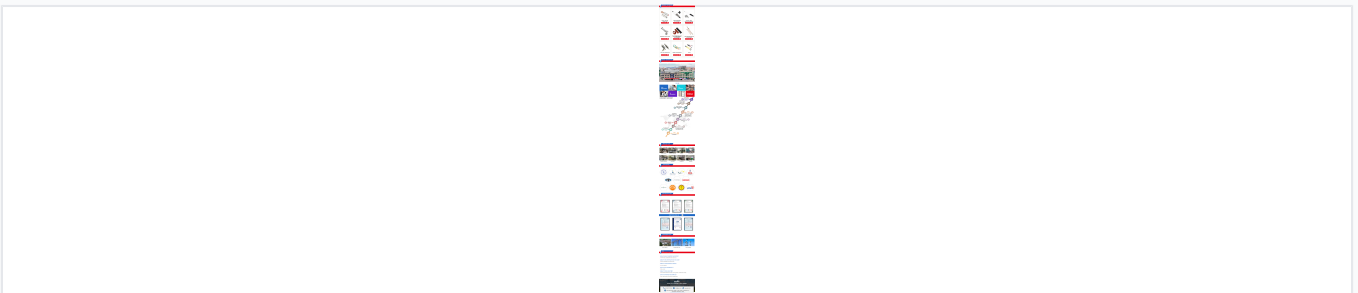
These insulating dead end clamps are designed for All-Dielectric Self-Supporting (ADSS) fiber optic cable installation. The clamps provide secure anchoring of ADSS cables to poles or towers, ensuring long-term stability and performance.



ADDITIONAL IMAGES



Product Overview



Clamp installation for securing ADSS fiber optic cables to poles and towers.

YJPA Series Insulating Dead End Clamps

The YJPA series electrical aluminum tension clamps are engineered specifically for the secure termination of ADSS fiber optic cables in overhead transmission and distribution lines. Constructed from high-strength aluminum alloy with durable polymer insulating components, these clamps provide exceptional mechanical strength while ensuring reliable electrical isolation. Designed for easy installation and low maintenance, they represent a cost-effective and safe solution for modern telecommunication and utility network deployments.

Technical Specifications

yojiu



Detailed view of the ADSS cable dead-end clamp assembly designed for overhead lines.

Applications

- ADSS Fiber Optic Cable Termination
- Overhead Transmission Lines
- Distribution Networks
- Telecommunication Installations

Key Features

Corrosion Resistant • High Mechanical Strength • Electrical Isolation • Easy Installation

Materials

High-strength Aluminum Alloy, Durable Polymers

Compliance and Standards

Certifications

CE, ISO 9001, UL