

Wedge type Tension Clamp for ADSS Cable

Product Drawing



Product Description

The Wedge type Tension Clamp for ADSS conductor is designed to anchor insulated service lines with 2 or 4 conductors to the pole or wall. The ADSS tension clamp is composed of a body, wedges and removable and adjustable bail or pad. The PA series Anchor clamps are design to supporting the neutral messenger, the wedge can be self-adjusting. Pilot wires or street lighting conductor are led alongside the clamp. The self opening is featured by an integrate spring facilities for easily insert the conductor into the clamp.

Product features

- Simple and fast installation requiring no tools.
- Suits to all field configurations.
- Possible to mount on pole line hardware with open or closed eye.
- Mechanical traction resistant.
- Supports industrial duty tension.
- Corrosion resistant.
- Weatherproof.

Application

ADSS fiber optic cable wiring.

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	PA1500 PA2000-Wedge clamp
Processing technology	Stamping+injection molding+assembly
Material quality	SS201+PA66 (Stainless steel, nylon)
Overall weight	520g
Dimensions	Length: 470mm/pull ring length 260mm, wire diameter 4.0mm
Application	ADSS fiber optic cable wiring
Type	Overhead Line Accessories
Pulling	6-7KN
Using wire diameter	Cable diameter 11-15mm
Packaging requirements	50 pieces/box