## HUBBEL **Power Systems, Inc.**

# **Automatic Splice, Corrosion** Resistant, Full Tension, for 1/0 AAC, AAAC, ACSR

By FARGO Catalog # GLSF406AKR

Automatic Splice, Corrosion Resistant, Full Tension, for 1/0 AAC, AAAC, ACSR, Dia. Range .355 - .400 in



#### \*Representative Image

## **Conductor Related**

| Conductor Diameter -<br>Maximum | 0.4 in      |
|---------------------------------|-------------|
| Conductor Diameter -<br>Minimum | 0.355 in    |
| Conductor Diameter Range        | 0.355 - 0.4 |
| Conductor Type                  | • AAC       |
|                                 | • AAAC      |
|                                 |             |

| • | ACSR |
|---|------|

2400

#### Logistics

Pallet Quantity

## **Product Assets**

Catalogs - Distribution Connectors (CA05127E) Installation Manuals - SureFit Full-Tension Aluminum Automatic Splices Literature - SureFit Cross Reference (TD05059E) Literature - Quick Reference Guide: Splices for Overhead Connections (LEEDS-HPS-SPLICES-QUICK-REFERENCE-GUIDE-SF-EN-2023) Sales Drawings - Surefit Aluminum Automatic Splice KR Version (CC-23006) Sales Drawings - Surefit Aluminum Automatic Splice KR Version (CC-23006) Video - In Depth: SureFit Automatic Splice (VI05121E0518)

### **Features**

- ANSI C119.4
- Class A connector
- Full tension (95% of conductor rated breaking strength unless noted otherwise)
- Innovative design to help reduce partial tension issues
- Indicators deploy upon full conductor insertion
- Jaws remain in place until conductor is fully inserted
- Simple, smooth installation

#### General

Color Code Material Material - Jaw Trade Name UPC

Yellow Aluminum Alloy Aluminum Alloy Fargo 096359648079

## **Dimensions**

Dimensions Height Length Weight Width

