HUBBELL Power Systems

Compression Deadend, Uni-Grip®(One Die), Full Tension

By FARGO Catalog # A041127NT



General

Bolt Installation Torque 0 ft-lbs (Recommended) Uni-Grip (single die system) Compression Method Die Size 11CD Material Aluminum: Steel Material - Body Seamless Extruded Aluminum Galvanized Forged Steel Material - Eye Material - Hardware Aluminum Alloy Number of Bolt Holes Number of Pad Holes 0 Press Minimum 60 to **Product Category** Eye Style Uni-Grip, Double Tongue, Horizontal Eye Tension Range 0 lb **Terminal Option** No Туре Compression

0 in

Dimensions

Actual Clamp Strand Diameter

Range Adjustment Step 0 in 0 ° Angle - Pad Clamping - Maximum 0 in 0 in Clamping - Minimum Diameter - Clamping Hardware 0 in Diameter - Clevis Pin 0 in Diameter - Eye Hole 0 in Diameter - Inside 0 in Diameter - Outside 0.953 in Diameter - Pad Bolt 0 in Length - Pin 0 in Length Before Compression 16.3 in 0 - 0 Messenger Diameter Range Take Up 0 in Thickness - Pad 0 in 0 in Total Adjustment Width - Pad 3 in

Electrical Ratings

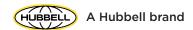
Voltage Application Standard **Conductor Related** Clamping Range 0-0 Conductor Compatibility ACSR-Peacock-605-24/7 Conductor Diameter (Main) -0 in Maximum Conductor Diameter (Main) -0 in Minimum Conductor Diameter (Main) 0 - 0 Range Messenger Diameter -0 in

Product Assets

Maximum

Catalogs - Transmission Connectors Catalog - Full

Messenger Diameter - Minimum 0 in



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