

Aluminum Suspension Bundling Yoke

By ANDERSON
Catalog # [YPW121189BNK](#)



Type YPW yokes are used to vertically bundle conductors on new or rebuilt lines. Consequently, information as to conductor sizes, types of armor rod, if used, conductor spacing, ultimate strengths and existing clamp details must be given at time of ordering. YPW yokes are designed for use with Anderson™ clamps. Because YPW yokes may be furnished in a variety of sizes, conductor spacing, and ultimate strengths for both low voltage and EHV application, please contact factory for more details. Material: Yoke Plate-Aluminum Alloy, Clevis Bolt & Nut-Galvanized steel, Cotter Pin-Stainless Steel; Supplied with Clevis Bolt, Cotter Pin and Nut.

Features

Vertically bundle conductors on new or rebuilt lines, designed for use with Anderson clamps

General

Material	Aluminum
Material - Pin (Clevis)	Galvanized Steel
Material - Pin (Cotter)	Stainless Steel
Number of Bolt Holes	0
Series	YPW Series
Strength Rating - Ultimate	12000 lb
Strength Rating - Ultimate	0 lb
Body	
Type	Suspension Tangent Yokes
UPC	096359506201

Dimensions

Assembly Rating (Ultimate)	0 lb
Diameter - Bolt	0 in
Diameter - Pin	0 in
Insulator Throat Diameter - Maximum	0 in
Insulator Throat Diameter - Minimum	0 in
Insulator Throat Diameter Range	0 - 0
Length - Coupling	9 in
Length - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in
Weight	3.2 lb

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Product Assets

[Catalogs - Transmission Connectors Catalog - Full](#)



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AN-YPW121189BNK-SPEC-EN | REV 6/2024