

HUBBELL Power Systems

Yoke Tension-Adjusting

By ANDERSON
Catalog # [YPTAC5012927](#)

Type YPTA tension-adjusting yoke plates are used to attach associated deadend hardware and maintain desired line tension. Adjustments are made by varying the assembly attachment point with the use of a CEEL093065 or similar part. Material: body - galvanized ductile iron.



Features

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General

EU RoHS Indicator	No
Material	Ductile Iron; Steel
Material - Pin (Clevis)	Galvanized Steel
Material - Pin (Cotter)	Stainless Steel
Number of Bolt Holes	0
Series	YPTA Series
Strength Rating - Ultimate	50000 lb
Strength Rating - Ultimate	0 lb
Body	
Type	Strain Yokes
UPC	096359459781

Dimensions

Adjustment Step	0.5 in
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 - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in
Thickness	1.125 in
Total Adjustment	2.5 in
Weight	12.5 lb

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Logistics

Pallet Quantity 81

Product Assets

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



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AN-YPTAC5012927-SPEC-EN | REV 6/2024