HUBBELL
Power Systems

Yoke Plate, Delta

By ANDERSON
Catalog # YPD5024685

These yoke plates may be used to bundle two conductors in suspension application with a single string of insulators. They also may be used in deadend applications with two strings of insulators and one deadend clamp. Type YPD may be furnished in a variety of sizes, hole spacings, and ultimate strengths. For yokes with corona ring mounting provision, consult factory. material: galvanized ductile iron or galvanized steel.

Features

- Yoke plates to be used to bundle two conductors in suspension application with a single string of insulators
- deadend applications with two strings of insulators and one deadend clamp

General

Catalog Number	YPD5024685
Material	Ductile Iron
Number of Bolt Holes	0
Series	YPD Series
Strength Rating - Ultimate	50000 lb
Strength Rating - Ultimate Body	0 lb
UPC	096359345084

Dimensions

Assembly Rating (Ultimate)	0 lb
Base Hole Spacing	8 in
Diameter - Apex Hole	1.25 in
Diameter - Base Holes	1.25 in
Diameter - Bolt	0 in
Diameter - Pin	0 in
Dimensions	10.8 in x 7 in x 0.75 in
Height	0.75 in
Insulator / Conductor Hole Spacing	8 in
Insulator Throat Diameter - Maximum	0 in
Insulator Throat Diameter - Minimum	0 in
Length	10.8 in
Length - Coupling	4 in
Length - Pin	0 in
Maximum Adjustment	0 in
Ring Height	0 in
Thickness at Apex	0.75 in
Thickness at Base	0.75 in
Weight	7.203 lb
Width	7 in

Conductor Related

Conductor Diameter - Maximum	0 in
Conductor Spacing	0 in

Logistics

Carton Quantity	3
Pallet Quantity	312

Product Assets

Catalogs - Transmission Connectors Catalog - Full
Sales Drawings - YPD5024685 CUTSHEET
Specifications - YPD5024685

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