HUBBELL Power Systems

Yoke Plate, Rectangular

By ANDERSON Catalog # 976113002

Rectangular configuration yoke plates are used with a double string of insulators to deadend a two conductor bundle.



Features

- Rectangular Configuration Yoke Plate
- Ultimate Strength is 30,000 lbs.
- 18" hole spacing
- 0.63" thickness
- Material: Galvanized Steel

General

Corona Ring Mounting 4 x 0.500" Cap Screws

Provision

EU RoHS Indicator No Material Steel Number of Bolt Holes 0

Series YPR Series
Strength Rating - Ultimate 30000 lb
Strength Rating - Ultimate 0 lb

Body

UPC 096359253426

Dimensions

Assembly Rating (Ultimate) 0 lb

Diameter - Bolt 0 in

Diameter - Insulator 0.688 in

Attachment Holes

Diameter - Pin O in

Dimensions 20.5 in x 8.5 in x 0.625 in

Height 0.625 in Insulator / Conductor Hole 18 in

Spacing

Insulator Throat Diameter - 0 in

Maximum

Insulator Throat Diameter - 0 in

Minimum

20.5 in Length Length - Coupling 6 in Length - Pin 0 in Maximum Adjustment 0 in Ring Height 0 in Thickness 0.625 in Weight 29.4 lb Width 8.5 in

Conductor Related

Conductor Diameter - 0 in

Maximum

Conductor Spacing 0 in
Diameter - Conductor 0.938 in

Attachment Holes

Product Assets

Catalogs - Transmission Connectors Catalog - Full Sales Drawings - 976113002 CUTSHEET

