BRACKET, TRANSFORMER, **BANDED CLUSTER, ALUMINUM**

By Chance Catalog # C10M29

Aluminum Banded Transformer Cluster, for mounting two 3 through 100 kVa transformers. For transformers of 167 through 250 kVa with four position NEMA C lugs order adapter plate C321-A. Refer to chart for loading information.

Features

- Lightweight 6061-T6 aluminum
- Recommend maximum load ratings based on distance from bracket face to center of gravity of the installed equipment
- 14" = 2,500 lbs. maximum recommended per position
- 18" = 1,950 lbs. maximum recommended per positon
- 22" = 1,600 lbs. maximum recommended per position
- 26" = 1,350 lbs. maximum recommended per position
- For replacement bolts order four each P2160185P

General

Catalog Number C10M29 **EU RoHS Indicator** Material

6061-T6 Aluminum

Banded Pole Mount Bracket Type

UPC 096359353935



*Representative Image

Dimensions

Distance From Pole 9 in 14.7 lb Weight

Certifications And Compliance

Buy America(n) Qualified Contact Manufacturer

Product Assets

Catalogs - Aluminum Hardware & Apitong Wood Installation Manuals - Banded Aluminum Cluster Mount Installation Instructions

Sales Drawings - Mount, Double Band Cluster

Specifications - C10M29

Video - CHANCE Banded Transformer Bracket

