



TRANSFORMER BRACKET, 3-POSITION, ALUMINUM BANDED STYLE with NEMA A and B LUG SPACING for 7-3/4in to 12-1/4in DIA. POLES

By Chance

Catalog # [C15M36FPL](#)

Aluminum, banded style transformer bracket for mounting 3 transformers with NEMA A or B lug spacing. Includes six 5/8" x 2-1/2" square head machine bolts and nuts for type A or B transformer lugs.

Features

- Lightweight 6061-T6 aluminum
- Recommend maximum load ratings based on distance from bracket face to center of gravity of the installed equipment
- 14" = 3,200 lbs. maximum recommended per phase for 3 simultaneous loads
- 18" = 2,500 lbs. maximum recommended per phase for 3 simultaneous loads
- 22" = 2,000 lbs. maximum recommended per phase for 3 simultaneous loads
- 26" = 1,725 lbs. maximum recommended per phase for 3 simultaneous loads



- For replacement bolts order six each P2160185P or one kit of six bolts, catalog number PSC2160587

General

Catalog Number

C15M36FPL

Type

Banded Pole Mount Bracket

Product Assets

[Installation Manuals - Banded Aluminum Cluster Mount](#)

[Installation Instructions](#)

[Sales Drawings - Transformer Rack, Double Band](#)

[Specifications - C15M36FPL](#)

[Video - CHANCE Banded Transformer Bracket](#)



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved
CH-C15M36FPL-SPEC-EN | REV 3/2025