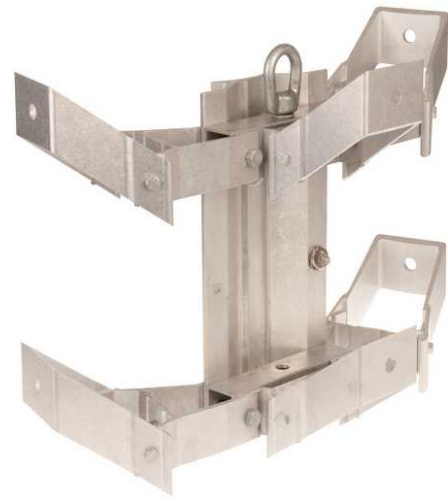




# TRANSFORMER BRACKET, 3-POSITION, ALUMINUM RACK STYLE with NEMA A LUG SPACING

By CHANCE Utility  
Catalog # [C3MW24M](#)

Rack, Transformer



\*Representative Image

## Features

- Lightweight 6061-T6 aluminum
- Includes one stainless steel ground lug
- Recommend maximum load ratings based on distance from bracket face to center of gravity of the installed equipment
- 14" = 1,250 lbs. maximum recommended per phase for 3 simultaneous loads
- 18" = 1,000 lbs. maximum recommended per phase for 3 simultaneous loads
- 22" = 820 lbs. maximum recommended per phase for 3 simultaneous loads
- 26" = 700 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

Material	6061-T6 Aluminum
Type	Bolted Pole Mount Bracket
UPC	096359523192

## Dimensions

Weight	26.71 lb
--------	----------

## Logistics

Pallet Quantity	12
-----------------	----

## Product Assets

[Catalogs - Aluminum Hardware & Apitong Wood \(5B\)](#)  
[Sales Drawings - Transformer Rack Wing \(SA3MW24ML\)](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.  
CH-C3MW24M-SPEC-EN | REV 1/2024