CHANCE®

15° 2-Position Cutout / Arrester Standoff Bracket, 36" 13" Three-Phase (No Hardware)

By Chance Catalog # 3SBM3613AMT

36 13 Medium Duty 15° 2-Position Three-Phase Cutout / Arrester Standoff Bracket (No Hardware)

Features

- Two position ("T" bracket) end fitting
- 1.5" (medium duty) fiberglass rod
- 15° angle
- Base is hot dip galvanized ductile iron, end fitting is aluminum alloy

General

Catalog Number Description - End Fitting Strength Rating - Minimum Ultimate, Longitudinal (L) Strength Rating - Minimum Ultimate, Transverse (T) Strength Rating - Minimum Ultimate, Vertical (V) UPC 3SBM3613AMT 2 Position Apparatus Mount 800 lb 10000 lb 1200 lb 096359397946

*Representative Image

Diameter - Rod / Tube	1.5 in
Distance From Pole	36 in
Distance from Pole - Third	13 in
Phase	
Length	36 in
Mounting Bolt Spacing	• 6 in
	• 8 in
Weight	19.6 lb

Electrical Ratings

Phase	3-Phase
Logistics	
Carton Quantity	5
Standard Package	5

Product Assets

Catalog Page - CHANCE® Fiberglass Construction Products Sales Drawings - Standoff With Cast "T" End Ferrule Specifications - 3SBM3613AMT

Dimensions

