

NA17A4NTMH149, Substation -Aluminum Bolted Terminal

By Burndy Catalog # NA17A4NTMH149

Substation Connectors.

Features

- Type NA-A Aluminum Terminals for Tube to Pad
- Properly proportioned to minimize conductor corrosion due to galvanic action
- When properly used, this item does not require use of bimetallic plates, contact Burndy Technical Support for recommendations
- One-wrench installation

Application

Substation

General

Catalog Number	NA17A4NTMH149
Clamping Element Design	Body and Cap
Connector Type	Terminal
Installation Torque	300 LBS/in
Recommended in-lb	,
Material	Aluminum Alloy
Material - Hardware	Aluminum
One Wrench Installation	Y
Physical Attribute - Number of	4
Holes	
Physical Attribute - Pad	Offset
Alignment	
Physical Attribute - Pad	3 x 3 - 4 holes
Configuration	
Physical Attribute - Pad	Straight
Orientation	
Plated	Ν
Plating Type	Unplated
UPC	781810119082
UPC 12 Digit	7818101190822

Dimensions

Dimension - B Length inch	4.00 in
Dimension - D inch	3.00 in
Dimension - F Width Center to	1.75 in
Center inch	
Dimension - Height inch	3.88 in
Dimension - Height mm	98.6 mm



m
in
in
in
in
m

Conductor Related

Conductor - AL Tube Std Size	1 1/2 IPS
Conductor - AL Tube Std Size	1 1/2 IPS
Range	
Conductor - Connection	Tube to Flat
Combination	
Conductor - Copper Tube Std	1 1/2 IPS IPS
Size	
Conductor - Copper Tube Std	1 1/2 IPS IPS
Size Range	
Conductor Type	• AL Tube Std-Size
	CU Tube Std-Size
Number of Conductors	1

Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance	ΕX
Status	
UL Listed	No

Logistics

Minimum Pack Quantity 6

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Sales Drawings - sa038849 Specifications - NA17A4NTMH149



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved BRDY-NA17A4NTMH149-SPEC-EN | REV 1/2025