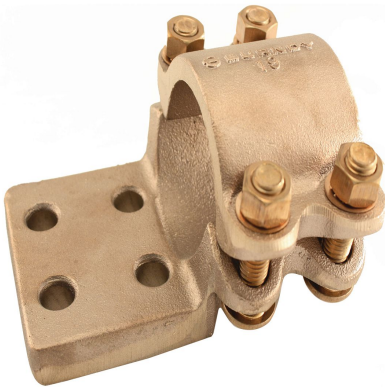




NA152N, Substation - Copper Terminal, 1" IPS, 2-Hole NEMA

By Burndy
Catalog # [NA152N](#)

Cast Copper Alloy Bolted Terminal, Cu Tube To Flat, 1" IPS, 2-NEMA Pad Holes, .56" Hole Dia



Features

- Type NA for Copper Tube to Pad
- High copper alloy terminal for joining copper tube to a flat pad
- Letter N on end of the catalog number indicates pad drilled to NEMA standards
- One-wrench installation

Application

Substation

Specifications

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

Conductor

Number Of Conductors	1
Conductor - Connection Combination	Tube to Flat
Conductor Type	• CU Tube Std-Size • CU Tube EH-Size
Conductor - Copper Tube Std Size Range	1 IPS
Conductor - Copper Tube Std Size	1 IPS
Conductor - Copper Tube EH Size Range	1 IPS
Conductor - Copper Tube EH Size	1 IPS

Configuration

Physical Attribute - Pad Configuration	1.88 x 3 - 2 holes
Physical Attribute - Pad Alignment	Offset
Physical Attribute - Number of Holes	2

Connector Type

Terminal

Dimensions

Dimension - Pad Width inch	1.88 in
Package Height	0.000 in
Dimension - Height mm	52.3 mm
Dimension - Hole Size fraction	9/16
Dimension - Height inch	2.06 in
Dimension - Height fraction	2-1/8
Package Weight	0.000 lb.
Package Length	0.000 in
Dimension - F Width Center to Center inch	1.75 in
Package Width	0.000 in
Dimension - L Length Overall mm	133 mm
Dimension - Width mm	70 mm
Dimension - Width inch	2.75 in
Dimension - B Length inch	2.00 in
Dimension - D inch	3.00 in
Dimension - N inch	0.63 in
Dimension - Length Overall inch	5.25 in

General

Material - Hardware	DURIUM™ Silicon Bronze
One Wrench Installation	Y
Plated	N
Clamping Element Design	Body and Cap
UPC	781810002339
Material	Copper Alloy
Plating Type	Unplated
UPC 12 Digit	781810002339
UPC 14 Digit GTIN	00781810002339

Logistics

Minimum Pack Quantity	3
Pallet Quantity	1
Carton Quantity	4

Product Assets

[Catalog \[English\]](#)



A Hubbell brand