



Substation - Copper Terminal

By Burndy
Catalog # [NAH4834N](#)

Cast Cu Alloy Terminal, 4 Holes, 500-2000 KCMIL, 230 kV, 1.75 IN Stud Hole Spacing, Bolted, Cable to Pad, 0.56 IN Hole Dia.



Application

Substation

General

Catalog Number	NAH4834N
Clamping Element Design	Body and Cap
Connector Type	Terminal
Material	Copper Alloy
Material - Hardware	DURIUM™ Silicon Bronze
One Wrench Installation	Y
Physical Attribute - Number of Holes	4
Physical Attribute - Pad Alignment	Offset
Physical Attribute - Pad Configuration	3 x 3 - 4 holes
Physical Attribute - Pad Orientation	Straight
Plated	N
Plating Type	Unplated
UPC	781810002940
UPC 12 Digit	7818100029400

Dimensions

Dimension - B Length fraction	3-1/4 in
Dimension - B Length inch	3.25 in
Dimension - D inch	3.00 in
Dimension - F Width Center to Center inch	1.75 in
Dimension - Height fraction	3-3/25 in
Dimension - Height inch	3.12 in
Dimension - Hole Size fraction	9/16
Dimension - Hole Size inch	0.56 in
Dimension - L Length Overall mm	165 mm
Dimension - Length Overall inch	6.50 in
Dimension - N inch	0.62 in
Dimension - Pad Size inch	3 x 3
Dimension - Pad Width inch	3.00 in
Dimension - Width fraction	3-19/50 in
Dimension - Width inch	3.38 in
Dimension - Width mm	86 mm

Conductor Related

Conductor - Connection Combination	Cable to Flat
Conductor - Copper Str Size	500 kcmil;550 kcmil;600 kcmil;700 kcmil;750 kcmil;800 kcmil;850 kcmil;900 kcmil;1000 kcmil;1250 kcmil;1300 kcmil;1500 kcmil;1600 kcmil;1750 kcmil;2000 kcmil
Conductor - Copper Str Size Range	500 kcmil-2000 kcmil
Conductor Type	• CU C Str-Size • CU C Solid-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 Status	EX
UL Listed	No

Product Assets

[Catalogs - Full Line BURNDY Catalog](#)
[Catalogs - Section L - Bolted Substation](#)
[Customer Notices - Prop 65 Notice](#)
[Product Cross Section Image\(s\) - BUR_NAH_LineArt](#)
[Sales Drawings - SE079584-01](#)



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