

NA174N, Substation - Copper Terminal, 1-1/2" IPS, 4-Hole NEMA

By Burndy Catalog # NA174N

Cast Copper Alloy Bolted Terminal, Cu Tube To Flat, 1-1/2" IPS,





Application

Substation

General

Catalog Number NA174N Body and Cap Clamping Element Design Connector Type Terminal Material Copper Alloy

Material - Hardware DURIUM™ Silicon Bronze

One Wrench Installation Physical Attribute - Number of

Holes

Physical Attribute - Pad Offset

Alignment

Physical Attribute - Pad 3 x 3 - 4 holes

Configuration

Plated

Plating Type Unplated **UPC** 781810002476 UPC 12 Digit 7818100024766

Dimensions

Dimension - B Length inch 2.69 in Dimension - D inch 3 00 in Dimension - F Width Center to 1.75 in Center inch Dimension - Height fraction 2-3/4

Dimension - Height inch 2.75 in Dimension - Height mm 69.9 mm Dimension - Hole Size fraction 9/16 Dimension - L Length Overall 151 mm

Dimension - Length Overall 5.94 in

inch

Dimension - N inch 0.63 in Dimension - Pad Width inch 3.00 in Dimension - Width inch 3.94 in Dimension - Width mm 100 mm

Conductor Related

Conductor - Connection Tube to Flat Combination Conductor - Copper Tube EH 11/4 IPS Conductor - Copper Tube EH 11/4 IPS Size Range Conductor - Copper Tube Std 11/4 IPS Size Conductor - Copper Tube Std 11/4 IPS Size Range Conductor Type • CU Tube Std-Size • CU Tube EH-Size Number of Conductors

Certifications And Compliance

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

Logistics

Minimum Pack Quantity 2

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section L - Bolted Substation Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog

Product Cross Section Image(s) - BUR_NA132N_LineArt Sales Drawings - sa006759-01

Specifications - NA174N

