



FD67D16W, Substation - Copper Stud Connector

By Burndy
Catalog # [FD67D16W](#)

Copper Stud Connector to 4 Hole Pad, 1.50 IN Stud to 4 Hole NEMA Pad, 8.12 IN L

Features

- High copper alloy stud connector allows bolting cable and tubing terminals to equipment studs
- Hex head captured bolts provide one-wrench installation
- One pad contact surface is on centerline of stud, pad is finished on both sides, all pads are 4-hole NEMA drilling

Application

Substation

Specifications

Standards - RoHS Compliance EX
Status

Conductor

Conductor - Connection Stud to Pad
Combination

Configuration

Physical Attribute - Pad In-line
Orientation
Physical Attribute - Pad 4x4 - 4 holes
Configuration
Physical Attribute - Number of 4
Holes
Connector Type Stud Connector

Dimensions

Dimension - Pin Diameter inch 1.500 in
Dimension - Pin Diameter 1-1/2 in
fraction



Dimension - Pad Width inch 4.00 in
Dimension - Height mm 90.4 mm
Dimension - Bolt Size fraction 1/2
Dimension - Width mm 101.6 mm
Dimension - F Width Center to 1.75 in
Center inch
Dimension - L Length Overall 206 mm
mm
Dimension - B Length inch 2.18 in
Dimension - D inch 4.25 in
Dimension - N inch 1.13 in
Dimension - Thread Size 1/2-12
Dimension - Threads per inch 12
Dimension - Length Overall 8.12 in
inch

General

Plated Y
Material - Hardware DURIUM™ Silicon Bronze
UPC 781810290705
Type Studs
Material Copper Alloy
Plating Type Tin - Hot Dipped
UPC 12 Digit 781810290705
UPC 14 Digit GTIN 00781810290705

Logistics

Minimum Pack Quantity 1

Product Assets

[Catalog \[English\]](#)