



U2HR153CG3, Substation Copper Bus Support, Two 1000 kcmil Cu Cables on 6" Center

By Burndy
Catalog # [U2HR153CG3](#)

Copper Bus Connectors, Two 1000 kcmil CU Cable spaced on 6 IN Center

Features

- High copper alloy bus support clamp for mounting a wide range of cable or tube on post or pedestal type insulators
- Single bolt allows rotation to any angle
- Supplied with hardware for mounting cap to insulator

Application

Substation

Specifications

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

Conductor

Number Of Conductors	2
Conductor - Connection Combination	Base to Cable
Conductor Spacing	6 in
Conductor - Copper Str Size Range	1000 kcmil
Conductor - Copper Str Size	1000 kmcil

Configuration

Connector Type	Bus Support
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Dimensions

Bolt Circle Diameter	3.00 in
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Dimension - G inch	2.06 in
Dimension - Height mm	85.9 mm
Dimension - Hole Size fraction	9/16
Dimension - Height inch	3.38 in
Dimension - Width mm	222 mm
Dimension - Width inch	8.75 in
Dimension - L Length Overall mm	108 mm
Dimension - Hole Size inch	0.56 in
Dimension - Length Overall inch	4.25 in

General

Plated	N
Material - Hardware	Galvanized Steel
Fitting Type	Rigid Conduit
UPC	781810432396
Type	Cable or Tube to Insulator Bus Supports
Mounting Hardware	1/2-13 x 1" GS
Material	Copper Alloy, Cast
Plating Type	Unplated
UPC 12 Digit	781810432396
Hardware Type	Cap mounting kit (w/o nuts)
UPC 14 Digit GTIN	00781810432396

Logistics

Minimum Pack Quantity	1
Pallet Quantity	1
Carton Quantity	1

Product Assets

[Catalog \[English\]](#)