

BYNA32RTACCC, Terminal Pad Assembly, 230mm ACCC, 230kV

By Burndy
Catalog # [BYNA32RTACCC](#)



HYLUG™ Terminal Pad Assembly (ACCC), 230mm² ACCC, 230kV.

General

Catalog Number	BYNA32RTACCC
Connector Type	Terminal
Die Index	717
Feature - Barrel Style	Tapered
Installation Torque	300 in-lb
Recommended in-lb	
Material	Aluminum
Physical Attribute - Number of Holes	4
Trade Name	HYLUG™
UPC	781810514092
UPC 12 Digit	7818105140922

Dimensions

Dimension - Bolt Size fraction	1/2
Dimension - D inch	4.5 in
Dimension - F Width Center to Center inch	1.75 in
Dimension - Hole Size inch	0.56 in
Dimension - Inside Diameter inch	0.8 in
Dimension - Length Overall inch	15.5 in
Dimension - N inch	1.12 in

Dimension - Outside Diameter inch	1.19 in
Dimension - Pad Width inch	3.25 in
Dimension - Thread Size	1/2
Physical Attribute - Tongue Angle	Straight

Conductor Related

Conductor - ACCC Str Size	230mm ² (Copenhagen)
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Certifications And Compliance

Standards - RoHS Compliance Status	UI
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Logistics

Minimum Pack Quantity	1
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Product Assets

- [3D Models - BYNA32RTACCC_MODEL-STEP](#)
- [3D Models - BYNA32RTACCC_MODEL-IGES](#)
- [3D Models - BYNA32RTACCC_MODEL-PDF](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50068175](#)
- [Specifications - BYNA32RTACCC](#)