



YNA34R15, 2-hole Aluminum Terminal 15° Angle

By Burndy
Catalog # [YNA34R15](#)

HYLUG™, Aluminum Compression terminal, 397.5 Kcmil ACSR, 397.5-477 Kcmil Aluminum , 250 Kv Max., 9.31 IN L, 15 Deg, Pad coated with oxide retardant.



General

Connector Type	Terminal
Die Index	719
Material	Aluminum
Physical Attribute - Number of Holes	2
Physical Attribute - Pad Orientation	15 Degree
Prefilled Oxide Inhibitor	Y
Trade Name	HYLUG™
UPC	781810165140
UPC 12 Digit	7818101651400

Dimensions

Dimension - Bolt Hole Size inch	0.56 in
Dimension - E Spacing between Holes fraction	1-3/4 in
Dimension - L Length Overall mm	236 mm
Dimension - Length Overall inch	9.31 in
Dimension - Length Side A inch	9.31 in
Dimension - Length Side B inch	9.08 in
Dimension - Outside Diameter inch	1.3 in
Dimension - Pad Width inch	1.78 in
Dimension - Width fraction	1.78 in

Conductor Related

Conductor - ACSR Str Size	397.5 (26/7) Ibis kcmil
Conductor - ACSR Str Size Range	397.5 (26/7) Ibis kcmil
Conductor - AL Str Size	397.5;400;450;477
Conductor - AL Str Size Range	397.5-477

Certifications And Compliance

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

Logistics

Minimum Pack Quantity	1
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Product Assets

[Catalogs - Full Line BURNDY Catalog](#)
[Customer Notices - Prop 65 Notice](#)
[Product Cross Section Image\(s\) - BUR_YNA-R15-2_LINEART_BW](#)
[Sales Drawings - SD..064927-01](#)



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