

Nylon Right Angle Ring Terminal For 16 - 14 AWG

By Burndy Catalog # YAEV14R

INSULUG™ Nylon Insulated Ring Terminal, Right Angle; Accommodates: #14 - #16 AWG; Stud: #8 - #10; Length: .40"; Width: .33"



Application

For Very Demanding High Vibration Applications Encountered In Aircraft And Aboard Ships As Well As Motor Lead Applications In Hospitals, Industrials And Generating Plants

General

Color Code Blue

Connector Type Ring Terminal

EU RoHS Indicator Yes
Feature - Barrel Style Belled
Feature - Barrel Type Standard

Finish Type Tin Plated Copper

Insulation Y
Insulation Type Nylon
Material Copper

Physical Attribute - Number of 1

Holes

Physical Attribute - Tongue Ring

Туре

Plated Y
Plating Type Ti

Sub Brand TERMINALS, INSULUG

 Trade Name
 INSULUG™

 Type
 Terminal

 UPC
 781810082232

 UPC 12 Digit
 7818100822322

Dimensions

Dimension - Bolt Size fraction #8 - #10
Dimension - Hole Size inch 0.20 in
Dimension - N inch 0.17 in
Dimension - Pad Width inch 0.33 in
Dimension - Stud Size inch 8-10 in
Physical Attribute - Tongue 90 Degree

Angle

Electrical Ratings

Voltage - Maximum 600 V

Conductor Related

Conductor - Copper Solid Size 18 AWG;17 AWG;16 AWG;15

AWG;14 AWG

Conductor - Copper Solid Size 18 AWG-14 AWG

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Conductor - Copper Str Size 18 AWG;16 AWG;14 AWG

Conductor - Copper Str Size 18 AWG-14 AWG

Range

Conductor Size 16 - 14 AWG

Conductor Type • CU C Solid-Size

• CU C Str-Size

Certifications and Compliance

Certification - CSA Approved No
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No

Industry Standard(s) • UL486

• Military Specified (Mil-

Spec)

Standards - Industry

Standards Met

• UL486

• Military Specified (Mil-

Spec)

Standards - RoHS Compliance C

Status

UL Listed No

Logistics

Carton Quantity 1000 Minimum Pack Quantity 1000 Pallet Quantity 99999

Product Assets

Catalogs - Full Line BURNDY Catalog Sales Drawings - 10061947

Technical Solutions - BURNDY_YAEV14R_Specsheet