



KPA8CUNPL

by Burndy
Catalog ID: KPA8CUNPL

Prop 65 Notice

Copper Alloy Scrulug, #8 Str.-14 Sol. #4, #9, #14 Navy

Product Details

General

Connector Type	Terminal
Installation Torque Recommended in-lb	25
Material	Copper
Physical Attribute - Number of Holes	1
Physical Attribute - Number of Screws	1
Physical Attribute - Screw Type	Slot
Plated	N
Plating Type	Unplated
Trade Name	SCRULUG™
Type	Bolted Lugs & Terminals
UPC	781810006238

Dimensions

Dimension - D inch	0.47 in
Dimension - Height fraction	18/25 in
Dimension - Height inch	0.72 in
Dimension - Hole Size inch	0.21 in
Dimension - Hole Size mm	5 mm
Dimension - L Length Overall mm	24 mm
Dimension - Length Overall inch	0.95 in
Dimension - N inch	0.22 in
Dimension - Pad Width inch	0.38 in
Dimension - Width inch	0.38 in
Dimension - Width mm	10 mm

Conductor Related

Conductor - Copper Solid Size	14 AWG;13 AWG;12 AWG;11 AWG;10 AWG;9 AWG;8 AWG
Conductor - Copper Solid Size Range	14 AWG-8 AWG
Conductor - Copper Str Navy Size	4 (1) Navy;4 (7) Navy;4 (19) Navy;4 (41) Navy;6 (7) Navy;6 (19) Navy;9 (7) Navy;9 (37) Navy;14 (7) Navy;14 (140) Navy
Conductor - Copper Str Navy Size Range	4 (1) Navy-14 (140) Navy
Conductor - Copper Str Size	14 AWG;12 AWG;10 AWG;9 AWG;8 AWG

Conductor - Copper Str Size Range	14 AWG-8 AWG
Conductor Type	<ul style="list-style-type: none"> • CU C Str-Size • CU C Solid-Size

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL 486A-486B
Standards - Industry Standards Met	UL 486A-486B
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Carton Quantity	1000 EA
Minimum Pack Quantity	1

For further technical assistance, please contact us

BURNDY Headquarters

47 East Industrial Park Drive
Manchester, New Hampshire 03109

Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
Phone: 1-800-346-4175
1-603-647-5299 (International)