BURNDY®

QA4C2BTN, Tin Plated Heavy Duty Two Hole Mounting Copper Lug Connector, #8-4 AWG Str, 1/4" Stud, 5/8" Spacing, 1 Screw

By Burndy
Catalog # QA4C2BTN

Heavy Duty, Compact, Cu Mechanical Terminal , #8-#4 AWG Commercial Cable, 23-40 Navy, 2 Hole, Tin Plated.

Features

- QIKLUG™ Terminals feature compact size, high copper alloy terminal for joining cables to equipment pads or bars
- Each element accommodates a wide range of cable
- One-wrench installation

General

Catalog Number	QA4C2BTN
Connector Type	Single Clamp
Installation Torque Recommended in-lb	110 LBS/in
Material	Copper
Physical Attribute - Number of Holes	2
Physical Attribute - Number of Screws	1
Physical Attribute - Screw Type	Hexagonal Bolt
Plated	Y
Plating Type	Tin - Electro Plated
Trade Name	QIKLUG™
Type	Bolted Lugs & Terminals
UPC	781810145685

Dimensions

Dimension - D inch	1.19 in
Dimension - Height fraction	3/4 in
Dimension - Height inch	0.75 in
Dimension - Hole Size inch	0.28 in
Dimension - Hole Size mm	7 mm
Dimension - L Length Overall mm	51 mm
Dimension - Length Overall inch	2.00 in
Dimension - N inch	0.31 in
Dimension - Pad Width inch	0.62 in
Dimension - Stud Size inch	1/4
Dimension - Width mm	16 mm

Weight	0.1 lb

Conductor Related

Conductor - Copper Str Navy Size	23 (7) Navy;30 (19) Navy;40 (19) Navy
Conductor - Copper Str Navy Size Range	23 (7) Navy-40 (19) Navy
Conductor - Copper Str Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG
Conductor - Copper Str Size Range	8 AWG-4 AWG
Conductor Size	#8-#4 AWG
Conductor Type	• CU C Str-Size • CU C Str Navy-Size

Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	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	No

Logistics

Minimum Pack Quantity	25

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog
Customer Notices - Prop 65 Notice
Interactive Catalog - BURNDY Full-Line Digital Catalog
Sales Drawings - sa008947
Specifications - QA4C2BTN