KLU225, Copper Terminal, Offset Tongue, 1 Hole, 2-4/0 AWG (Str), 5/16" Stud, 1 Screw

By Burndy
Catalog # KLU225

Copper Terminal, Offset Tongue, 1 Hole, 2-4/0 AWG (Str), 5/16" Stud, 1 Screw

Features

- Range-taking design reduces SKUs required in inventory
- High conductivity copper alloy for long lasting reliable contact
- Compact design, easy to install
- Slot Robertson screw, hex head, hex socket bolt require no special installation tools

Application

For Joining A Wide Range Of Copper Cable To Equipment Pads Or Bar

Specifications

Buy American Compliant	No
Certification - cULus	Yes
EU RoHS Indicator	Yes
Certification - UL Recognized	No
Industry Standard(s)	UL467
Certification - ETL	No
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
Certification - CSA Approved	No
UL Listed	No
Certification - UL Listed Direct Burial	No

Conductor

Conductor - Copper Str Size	• 2 AWG • 1 AWG • 1/0 • 2/0 AWG • 3/0 AWG • 4/0 AWG
Conductor Size	2-4/0 AWG
Conductor - Copper Str Size Range	2 AWG-4/0 AWG
Conductor Type	CU C Str-Size

Configuration

Physical Attribute - Number of Holes	1
Physical Attribute - Number of Screws	1
Connector Type	Pressure Bar

Dimensions

Dimension - L Length Overall mm	65 mm
Dimension - Pad Width inch	0.99 in
Dimension - Height mm	0 mm
Dimension - Hole Size inch	0.34 in
Dimension - Hole Size mm	9 mm
Dimension - Screw Size inch	7/16
Dimension - Strip Length inch	1-5/16
Dimension - Stud Size inch	5/16
Dimension - B Length fraction	15/16 in
Dimension - B Length inch	0.94 in
Dimension - Bolt Size fraction	5/16
Dimension - Length Overall inch	2.55 in
Dimension - N inch	0.51 in

Force Related

Installation Torque Recommended in-lb	120

General

Trade Name	SCRULUG™
Sub Brand	SCRULUG
Physical Attribute - Screw Type	Allen
Plated	N
Type	Bolted Lugs & Terminals
UPC 14 Digit GTIN	00781810351413
Hardware Type	7/16 UNF Socket/HexScrew
Material	Copper
Plating Type	Unplated
UPC	781810351413

Logistics

Minimum Pack Quantity	1
Carton Quantity	120
Pallet Quantity	7560

Product Assets

Catalog [English]