

Aluminum, Panelboard Lug, Four Conductor Dual Rated (AL9CU)

Features

- Manufactured from high strength aluminum alloy
- Chamfered entry
- Electro-Tin plated for corrosion resistance
- UL486A/B Listed for Wire Connectors
- CSA certified to standard 22.2
- Suitable for use with either copper or aluminum conductors
- Provides low contact resistance
- Saves time and provides ease of installation
- Stacked design

Standard Material

- Aluminum

Standard Finish

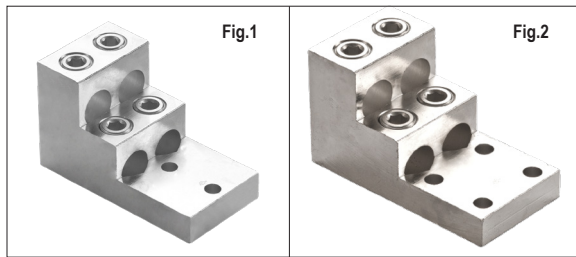
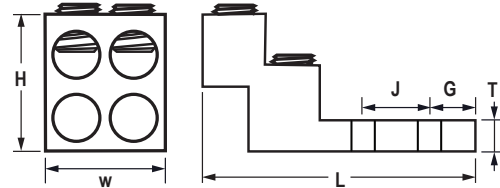
- Electro-tin plated

Electrical Rating

- Voltage Rating: 600 V
- Maximum Circuit Rating: 35 kV
- Temperature Rating: 90°C

We Supply

- Suffix "-1/4", "-5/16", "-3/8", "-1/2", "-5/8", for special mounting stud holes.



For Aluminum and Copper Conductors

Catalog ID	Fig. No.	Conductor Range	Bolt Size	Dimensions In Inches						Wrench Style		Torque in (lbs)
				L	W	H	T	J	G			
99054	1	350-6	5/16	3.85	1.96	2.00	0.31	0.96	0.39	Allen Hex		375
99058		600-2	3/8	4.94	2.70	3.00	0.75	1.38	0.37	Allen Hex		500
99058A		600-2	1/2	4.94	2.70	3.00	0.75	1.38	0.37	Allen Hex		500
99058AN		600-2	1/2	5.51	2.70	3.00	0.76	1.75	0.62	Allen Hex		500
99062		750-1/0	3/8	4.94	2.83	3.00	0.75	1.38	0.39	Allen Hex		500
99062A		750-1/0	1/2	4.94	2.83	3.00	0.75	1.38	0.39	Allen Hex		500
99062AN		750-1/0	1/2	5.51	2.83	3.00	0.75	1.75	0.39	Allen Hex		500
99054-4	2	350-6	5/16	3.60	2.00	2.01	0.31	1.00	0.44	Allen Hex		375
99057-4		600-2	3/8	4.92	2.70	3.00	0.76	1.38	0.62	Allen Hex		500
99061-4		750-1/0	3/8	4.92	2.83	3.00	0.76	1.00		Allen Hex		500

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

We suggest using an oxide inhibitor for every aluminum termination.