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## **ALUMINUM SOLDERLESS LUGS • TYPE L2A**

One and two hole, front entrance copper or aluminum conductors



Body, fabricated from high strength aluminum alloy extrusion.

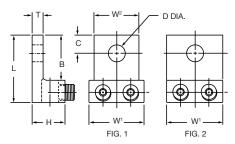
Lug is 100% reusable using either screw driver or hex wrench. No special tools required.

Maximum conductivity, compact design, light weight with ultimate strength.

Finish, electro-tin plated to assure minimum contact resistance and protection against corrosion when used with copper wire. (For added protection apply Penn-Union Cual-Aid® to cable before installation.)





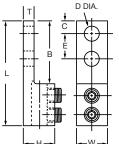


Part #		Fig. No.	Approximate Dimensions								
	Wire Range		L in	W¹ in	W² in	H in	T in	B in	C in	D Dia.	
											L2A0
L2A2/0	14-2/0	2	<b>1</b> 15/32	11/4	-	25/32	3/16	27/32	<sup>27</sup> / <sub>64</sub>	17/64	
L2A250	6-250	1	2%6	1 1 1 1 1	1½	13/16	1/4	<b>1</b> %6	5/8	13/32	
L2A350	6-350	1	21/8	<b>1</b> 15/16	13/4	11/4	1/4	13/4	9/16	17/32	
L2A600	2-600	1	31/8	2%	1 63/64	1%6	7/16	13/4	5/8	17/32	
L2A800	350-800	2	3½	3½	-	<b>1</b> 15/16	1/2	17/8	7/8	21/32	
L2A1000	500-1000	2	3½	3½	-	<b>1</b> 15/16	1/2	11%	7/8	21/32	

## **ALUMINUM SOLDERLESS LUGS • TYPE LLA2**

Two hole, front entrance copper or aluminum conductors





Body, fabricated from high strength aluminum alloy extrusion.

Lug is 100% reusable using either screw driver or hex wrench. No special tools required.

Maximum conductivity, compact design, light weight with ultimate strength.

Finish, electro-tin plated to assure minimum contact resistance and protection against corrosion when used with copper wire. (For added protection apply Penn-Union Cual-Aid® to cable before installation.)

		Approximate Dimensions							
Part #	Wire	L	W	Н	Т	В	С	D Dia.	E
	Range	in	in	in	in	in	in	in	in
LLA2500-S1	4/0-500	51//8	11/4	1½	5/16	21/8	1/2	9/16	1¾
LLA2750-S1	400-750	63/16	1½	1 1/8	9/16	313/16	1/2	9/16	1¾