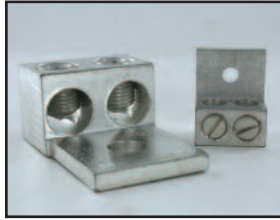
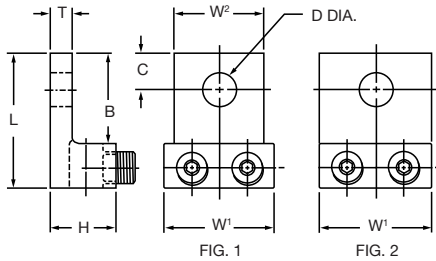


ALUMINUM SOLDERLESS LUGS • TYPE L2A

One and two hole, front entrance copper or aluminum conductors



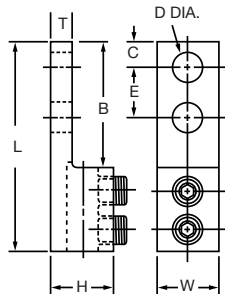
Body, fabricated from high strength aluminum alloy extrusion.
 Lug is 100% reusable using either screw driver or hex wrench.
 No special tools required.
 Maximum conductivity, compact design, light weight with ultimate strength.
 Finish, electro-tin plated to assure minimum contact resistance and protection against corrosion when used with copper wire. (For added protection apply Penn-Union Cual-Aid® to cable before installation.)



Part #	Wire Range	Fig. No.	Approximate Dimensions							
			L in	W ¹ in	W ² in	H in	T in	B in	C in	D Dia. in
L2A0	14-1/0	2	1 ¹⁵ / ₃₂	1 ¹ / ₈	–	2 ⁵ / ₃₂	3 ¹ / ₁₆	2 ⁷ / ₃₂	7 ¹ / ₁₆	1 ¹⁷ / ₆₄
L2A2/0	14-2/0	2	1 ¹⁵ / ₃₂	1 ¹ / ₄	–	2 ⁵ / ₃₂	3 ¹ / ₁₆	2 ⁷ / ₃₂	2 ⁷ / ₆₄	1 ¹⁷ / ₆₄
L2A250	6-250	1	2 ⁹ / ₁₆	1 ⁵ / ₈	1 ¹ / ₂	1 ³ / ₁₆	1 ¹ / ₄	1 ⁹ / ₁₆	5 ⁵ / ₁₆	1 ¹³ / ₃₂
L2A350	6-350	1	2 ⁷ / ₈	1 ¹⁵ / ₁₆	1 ¹ / ₄	1 ¹ / ₄	1 ¹ / ₄	1 ³ / ₄	9 ¹ / ₁₆	1 ¹⁷ / ₃₂
L2A600	2-600	1	3 ¹ / ₈	2 ³ / ₈	1 ⁶³ / ₆₄	1 ⁹ / ₁₆	7 ¹ / ₁₆	1 ³ / ₄	5 ⁵ / ₈	1 ¹⁷ / ₃₂
L2A800	350-800	2	3 ¹ / ₂	3 ¹ / ₂	–	1 ¹⁵ / ₁₆	1 ¹ / ₂	1 ¹ / ₈	7 ¹ / ₈	2 ¹ / ₃₂
L2A1000	500-1000	2	3 ¹ / ₂	3 ¹ / ₂	–	1 ¹⁵ / ₁₆	1 ¹ / ₂	1 ¹ / ₈	7 ¹ / ₈	2 ¹ / 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.)

Part #	Wire Range	Approximate Dimensions							
		L in	W in	H in	T in	B in	C in	D Dia. in	E in
LLA2500-S1	4/0-500	5 ¹ / ₈	1 ¹ / ₄	1 ¹ / ₂	5 ⁵ / ₁₆	2 ⁷ / ₈	1 ¹ / ₂	9 ¹ / ₁₆	1 ³ / ₄
LLA2750-S1	400-750	6 ³ / ₁₆	1 ¹ / ₂	1 ¹ / ₈	9 ⁵ / ₁₆	3 ¹³ / ₁₆	1 ¹ / ₂	9 ¹ / ₁₆	1 ³ / ₄

