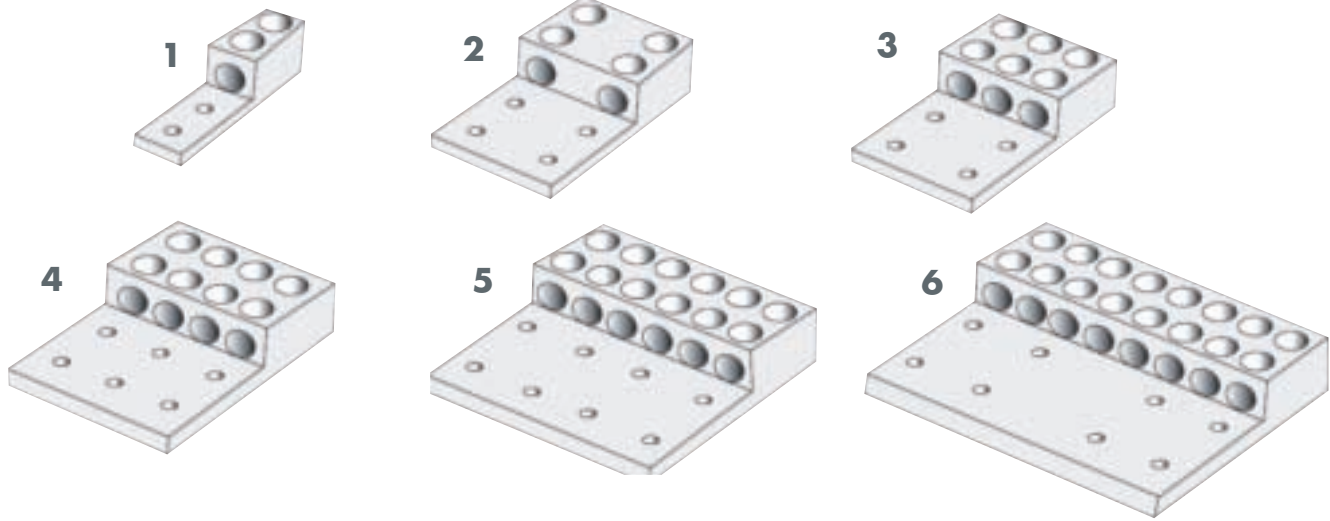


### DUAL RATED TRANSFORMER LUGS - HEAVY DUTY



Versatile and reusable set screw connectors made from high strength 6061-T6 aluminum alloy for superior electrical and mechanical performance. Two set screws per wire hole ensure an exceptional connection. Tin plated for low contact resistance. Suitable for use with both copper and aluminum conductors. Rated 600 volts. Meets or exceeds ANSI C119.4 Class A specifications. Mounting hole spacing is 1<sup>3</sup>/<sub>4</sub>" center to center. Also available with the following options: clear plating, anodized set screws or disc pad screws. Contact NSi Customer Service for details.



CATALOG NO.	UPC CODE	FIG. NO.	WIRE RANGE	MTG HOLES	NO. OF COND	HEX SIZE	DIMENSIONS			MTG HOLE
							LENGTH	HEIGHT	WIDTH	
350LL2	02705	1	350 MCM - 6 AWG	2	1	3/8"	5.31	1.38	1.13	.563
2-350LL4	02706	2	350 MCM - 6 AWG	4	2	3/8"	5.31	1.38	2.00	.563
3-350LL4	02707	3	350 MCM - 6 AWG	4	3	3/8"	5.31	1.38	2.94	.563
4-350LL6	02708	4	350 MCM - 6 AWG	6	4	3/8"	5.31	1.38	3.87	.563
6-350LL8	02709	5	350 MCM - 6 AWG	8	6	3/8"	5.31	1.38	5.75	.563
8-350LL8	02710	6	350 MCM - 6 AWG	8	8	3/8"	5.31	1.38	7.62	.563
8-350LL10	02711	6	350 MCM - 6 AWG	10	8	3/8"	5.31	1.38	7.62	.563
600LL2	00169	1	600 MCM - 2 AWG	2	1	3/8"	5.875	1.562	1.50	.563
2-600LL4	02712	2	600 MCM - 2 AWG	4	2	3/8"	5.875	1.562	2.41	.563
3-600LL4	02713	3	600 MCM - 2 AWG	4	3	3/8"	5.875	1.562	3.59	.563
4-600LL6	02714	4	600 MCM - 2 AWG	6	4	3/8"	5.875	1.562	4.78	.563
8-600LL10	02716	6	600 MCM - 2 AWG	10	8	3/8"	5.875	1.562	9.53	.563
800LL2	00170	1	800 MCM - 300 MCM	2	1	1/2"	6.188	1.875	1.465	.563
2-800LL4	02718	2	800 MCM - 300 MCM	4	2	1/2"	6.188	1.875	2.737	.563
3-800LL4	02719	3	800 MCM - 300 MCM	4	3	1/2"	6.188	1.875	4.112	.563
4-800LL8	02720	4	800 MCM - 300 MCM	8	4	1/2"	6.188	1.875	5.487	.563
1000LL2	00171	1	1000 MCM - 500 MCM	2	1	1/2"	6.188	1.875	1.600	.563
2-1000LL4	02722	2	1000 MCM - 500 MCM	4	2	1/2"	6.188	1.875	2.982	.563
3-1000LL4	02723	3	1000 MCM - 500 MCM	4	3	1/2"	6.188	1.875	4.482	.563
4-1000LL8	02724	4	1000 MCM - 500 MCM	8	4	1/2"	6.188	1.875	5.982	.563
8-1000LL12	02726	6	1000 MCM - 500 MCM	12	8	1/2"	6.188	1.875	11.982	.563