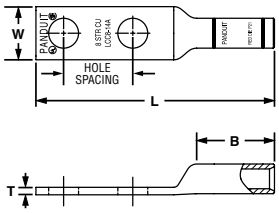
LISTED CERTIFIED

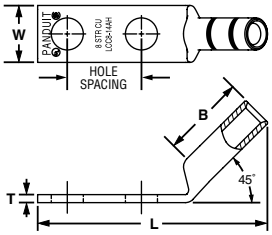
Code Conductor, Two-Hole, Long Barrel Lug

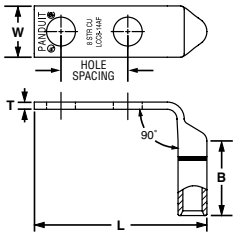
For Use with Stranded Copper Conductors

Type LCC

- Long barrel maximizes number of crimps and provides premium wire pull-out strength and electrical performance
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Enclosed barrel prevents corrosive material from entering barrel when used in harsh environments
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡
- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved
- Lugs available in 90 and 45 degree bent tongue. Please refer to www.panduit.com







Part Number	Copper Conductor Size	Stud Hole Size (In.)	Stud Hole Spacing (In.)	Figure Dimensions (In.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (In.)	Std. Pkg. Qty.
				W	B	T	L						
LCC8-10A-L	#8 AWG	#10	0.63	0.41	0.70	0.08	2.07	Red	P21	49	21	3/4	50
LCC8-14A-L		1/4	0.63	0.48	0.70	0.07	2.16	Red	P21	49	21	3/4	50
LCC8-14B-L		1/4	0.75	0.48	0.70	0.07	2.28	Red	P21	49	21	3/4	50
LCC8-14D-L		1/4	1.00	0.48	0.70	0.07	2.53	Red	P21	49	21	3/4	50
LCC8-38D-L		3/8	1.00	0.60	0.70	0.05	2.75	Red	P21	49	21	3/4	50
LCC6-10A-L	#6 AWG	#10	0.63	0.46	1.07	0.08	2.47	Blue	P24	7	24	1 1/8	50
LCC6-14A-L		1/4	0.63	0.48	1.07	0.08	2.56	Blue	P24	7	24	1 1/8	50
LCC6-14B-L		1/4	0.75	0.48	1.07	0.08	2.68	Blue	P24	7	24	1 1/8	50
LCC6-14D-L		1/4	1.00	0.48	1.07	0.08	2.93	Blue	P24	7	24	1 1/8	50
LCC6-38D-L		3/8	1.00	0.62	1.07	0.06	3.15	Blue	P24	7	24	1 1/8	50
LCC6-12-L		1/2	1.75	0.75	1.07	0.07	4.04	Blue	P24	7	24	1 1/8	50
LCC4-14A-L	#4 – #3 AWG STR, #2 AWG SOL	1/4	0.63	0.55	1.05	0.09	2.58	Gray	P29	8	29	1 1/8	50
LCC4-14B-L		1/4	0.75	0.55	1.05	0.09	2.70	Gray	P29	8	29	1 1/8	50
LCC4-38D-L		3/8	1.00	0.62	1.05	0.08	3.17	Gray	P29	8	29	1 1/8	50
LCC4-12-L		1/2	1.75	0.75	1.05	0.07	4.09	Gray	P29	8	29	1 1/8	50
LCC2-14A-Q	#2 AWG	1/4	0.63	0.60	1.16	0.10	2.77	Brown	P33	10	33	1 1/4	25
LCC2-14B-Q		1/4	0.75	0.60	1.16	0.10	2.89	Brown	P33	10	33	1 1/4	25
LCC2-56B-Q		5/16	0.75	0.66	1.16	0.10	3.02	Brown	P33	10	33	1 1/4	25
LCC2-56C-Q		5/16	0.88	0.66	1.16	0.10	3.14	Brown	P33	10	33	1 1/4	25
LCC2-38D-Q		3/8	1.00	0.66	1.16	0.10	3.34	Brown	P33	10	33	1 1/4	25
LCC2-38-Q		3/8	1.75	0.66	1.16	0.10	4.09	Brown	P33	10	33	1 1/4	25
LCC2-12-Q		1/2	1.75	0.75	1.16	0.08	4.51	Brown	P33	10	33	1 1/4	25
LCC1-14A-E	#1 AWG	1/4	0.63	0.70	1.36	0.11	3.00	Green	P37	11	37	1 7/16	20
LCC1-14B-E		1/4	0.75	0.70	1.36	0.11	3.12	Green	P37	11	37	1 7/16	20

‡Visit www.panduit.com/tools for tool and die information.
**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V.
♦NEMA hole sizes and spacing.

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