

PANDUIT® Copper Standard Barrel 45° Angle Tongue Lugs (Type LCD)

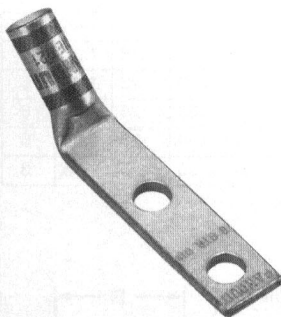
Copper Lugs

For Use With Copper Cables Only

Two Hole Lug

Standard Barrel—

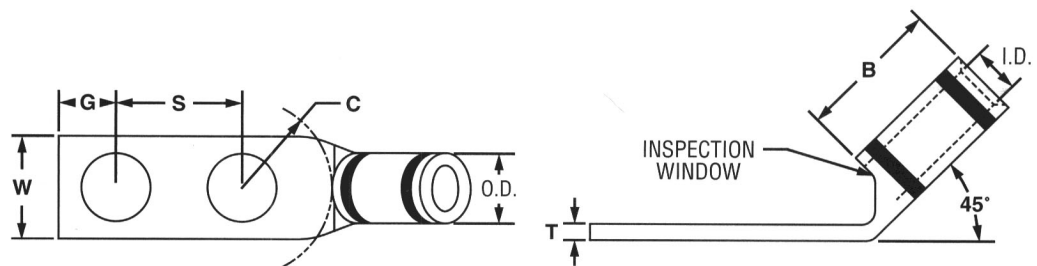
45° Angle Tongue Type LCD



- Color coded to show proper die number and color
- U.L. listed per 486A up to 35KV**
- Inspection window to visually assure full cable insertion
- ◆ NEMA hole sizes and spacing

	Part Number	Copper Conductor Size	Locomotive Conductor Size	Code Cable Die Color & No.	Bolt Hole Size	Dimensions (In.)								Std. Pkg. Qty.
						Barrel								
						I.D.	O.D.	W	G	S	C	T	B	
◆	LCD8-10AH-L	#8 AWG or 23 Navy	37/24	Red 21	#10	.18	.27	.41	.23	.63	.31	.08	.56	50
	LCD8-14AH-L				1/4"	.18	.27	.48	.25	.63	.37	.07	.56	50
	LCD8-14BH-L				1/4"	.18	.27	.48	.25	.75	.37	.07	.56	50
	LCD8-14DH-L				1/4"	.18	.27	.48	.25	1.00	.37	.07	.56	50
	LCD8-38DH-L				3/8"	.18	.27	.62	.36	1.00	.48	.05	.56	50
◆	LCD6-10AH-L	#6 AWG or #6 Weld 30 Navy	61/24	Blue 24	#10	.22	.31	.45	.23	.63	.31	.08	.81	50
	LCD6-14AH-L				1/4"	.22	.31	.48	.25	.63	.37	.08	.81	50
	LCD6-14BH-L				1/4"	.22	.31	.48	.25	.75	.37	.08	.81	50
	LCD6-14DH-L				1/4"	.22	.31	.48	.25	1.00	.37	.08	.81	50
	LCD6-56DH-L				5/16"	.22	.31	.56	.32	1.00	.42	.07	.81	50
LCD6-38DH-L	3/8"	.22	.31	.62	.36	1.00	.48	.06	.81	50				
◆	LCD4-14AH-L	#4 AWG or #4 Weld 40-50 Navy	105/24	Gray 29	1/4"	.28	.38	.55	.25	.63	.37	.09	.81	50
	LCD4-14BH-L				1/4"	.28	.38	.55	.25	.75	.37	.09	.81	50
	LCD4-14DH-L				1/4"	.28	.38	.55	.25	1.00	.37	.09	.81	50
	LCD4-38DH-L				3/8"	.28	.38	.62	.36	1.00	.48	.08	.81	50
◆	LCD2-14AH-Q	#2 AWG or 60 Navy	—	Brown 33	1/4"	.31	.42	.60	.25	.63	.38	.10	.88	25
	LCD2-14BH-Q				1/4"	.31	.42	.60	.25	.75	.38	.10	.88	25
	LCD2-14DH-Q				1/4"	.31	.42	.60	.25	1.00	.38	.10	.88	25
	LCD2-56BH-Q				5/16"	.31	.42	.66	.32	.75	.44	.10	.88	25
	LCD2-38DH-Q				3/8"	.31	.42	.66	.36	1.00	.47	.10	.88	25
	LCD2-12H-Q				1/2"	.31	.42	.75	.63	1.75	.63	.08	.88	25
◆	LCD1-14AH-E	#1 AWG or #2 Weld 75 Navy	150/24	Green 37	1/4"	.36	.47	.70	.25	.63	.38	.11	.88	20
	LCD1-14BH-E				1/4"	.36	.47	.70	.25	.75	.38	.11	.88	20
	LCD1-56CH-E				5/16"	.36	.47	.70	.32	.88	.44	.11	.88	20
	LCD1-38DH-E				3/8"	.36	.47	.70	.36	1.00	.47	.11	.88	20
	LCD1-12H-E				1/2"	.36	.47	.75	.63	1.75	.63	.09	.88	20
◆	LCD1/0-14AH-X	#1/0 AWG or #1 Weld 100 Navy	225/24	Pink 42	1/4"	.39	.52	.76	.32	.63	.38	.12	.94	10
	LCD1/0-14BH-X				1/4"	.39	.52	.76	.32	.75	.38	.12	.94	10
	LCD1/0-56CH-X				5/16"	.39	.52	.76	.32	.88	.44	.12	.94	10
	LCD1/0-38DH-X				3/8"	.39	.52	.76	.36	1.00	.47	.12	.94	10
	LCD1/0-12H-X				1/2"	.39	.52	.80	.63	1.75	.63	.12	.94	10
◆	LCD2/0-14AH-X	#2/0 AWG or #1/0 Weld 125 Navy	275/24	Black 45	1/4"	.45	.58	.85	.35	.63	.43	.13	.98	10
	LCD2/0-14BH-X				1/4"	.45	.58	.85	.35	.75	.43	.13	.98	10
	LCD2/0-56CH-X				5/16"	.45	.58	.85	.35	.88	.43	.13	.98	10
	LCD2/0-38DH-X				3/8"	.45	.58	.85	.39	1.00	.45	.13	.98	10
	LCD2/0-12H-X				1/2"	.45	.58	.85	.63	1.75	.63	.13	.98	10
◆	LCD3/0-14BH-X	#3/0 AWG or #2/0 Weld 150 Navy	325/24	Orange 50	1/4"	.51	.64	.96	.35	.75	.43	.13	1.14	10
	LCD3/0-56DH-X				5/16"	.51	.64	.96	.35	1.00	.43	.13	1.14	10
	LCD3/0-38DH-X				3/8"	.51	.64	.96	.39	1.00	.45	.13	1.14	10
	LCD3/0-12H-X				1/2"	.51	.64	.96	.63	1.75	.63	.13	1.14	10
◆	LCD4/0-14BH-X	#4/0 AWG or #3/0 Weld 200 Navy	450/24	Purple 54	1/4"	.57	.71	1.06	.35	.75	.43	.14	1.19	10
	LCD4/0-38DH-X				3/8"	.57	.71	1.06	.39	1.00	.47	.14	1.19	10
	LCD4/0-12H-X				1/2"	.57	.71	1.06	.63	1.75	.63	.14	1.19	10
◆	LCD250-38DH-X	250 kcmil or #4/0 Weld 250 Navy	550/24	Yellow 62	3/8"	.63	.77	1.17	.39	1.00	.47	.14	1.25	10
	LCD250-12H-X				1/2"	.63	.77	1.17	.63	1.75	.63	.14	1.25	10

*U.L. listed with code, locomotive and class K & M weld cables.



**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 volts.

See tool chart on page 74-75 for additional information.

Order the number of pieces required in multiples of standard package quantity.

X = 10 pcs., E = 20 pcs., Q = 25 pcs., and L = 50 pcs.