



LAL/LHL
2P and 3P
125–400 A

Table 7.130: L-Frame—400 A, Thermal-Magnetic Circuit Breakers, 600 Vac

Ampere Rating	Adjustable AC Magnetic Trip		Standard Interrupting		High Interrupting		Terminal Wire Range
	Low	High	Cat. No.	\$ Price	Cat. No.	\$ Price	
2P, 600 Vac, 250 Vdc							
125 A	625 A	1250 A	LAL26125	3807.00	LHL26125	6362.00	AL400LA (1) 1 AWG–600 kcmil Al or (2) 1 AWG–250 kcmil Al
150 A	750 A	1500 A	LAL26150	3807.00	LHL26150	6362.00	
175 A	875 A	1750 A	LAL26175	3807.00	LHL26175	6362.00	
200 A	1000 A	2000 A	LAL26200	3807.00	LHL26200	6362.00	
225 A	1125 A	2250 A	LAL26225	3807.00	LHL26225	6362.00	
250 A	1250 A	2500 A	LAL26250	3807.00	LHL26250	6362.00	
300 A	1500 A	3000 A	LAL26300	3807.00	LHL26300	6362.00	
350 A	1750 A	3500 A	LAL26350	3807.00	LHL26350	6362.00	
400 A	2000 A	4000 A	LAL26400	3807.00	LHL26400	6362.00	
3P, 600 Vac, 250 Vdc							
125 A	625 A	1250 A	LAL36125	4619.00	LHL36125	7598.00	AL400LA (1) 1 AWG–600 kcmil Al or (2) 1 AWG–250 kcmil Al
150 A	750 A	1500 A	LAL36150	4619.00	LHL36150	7598.00	
175 A	875 A	1750 A	LAL36175	4619.00	LHL36175	7598.00	
200 A	1000 A	2000 A	LAL36200	4619.00	LHL36200	7598.00	
225 A	1125 A	2250 A	LAL36225	4619.00	LHL36225	7598.00	
250 A	1250 A	2500 A	LAL36250	4619.00	LHL36250	7598.00	
300 A	1500 A	3000 A	LAL36300	4619.00	LHL36300	7598.00	
350 A	1750 A	3500 A	LAL36350	4619.00	LHL36350	7598.00	
400 A	2000 A	4000 A	LAL36400	4619.00	LHL36400	7598.00	



LIL36600
2P and 3P 300–600 A

Table 7.131: L-Frame—600 A, Extra-High Interrupting and Current-Limiting Circuit Breakers, 600 Vac

Ampere Rating	Adjustable AC Magnetic Trip		Extra-High Interrupting		Current Limiting		Terminal Wire Range
	Low	High	Cat. No.	\$ Price	Cat. No.	\$ Price	
2P, 600 Vac							
300 A	1500 A	3200 A	LCL26300	7479.00	LIL26300	8604.00	AL600LI5 (2) 4/0 AWG–500 kcmil Al
350 A	1750 A	3200 A	LCL26350	7479.00	LIL26350	8604.00	
400 A	2000 A	3200 A	LCL26400	7479.00	LIL26400	8604.00	
450 A	2250 A	4200 A	LCL26450	7823.00	LIL26450	12551.00	
500 A	2500 A	4200 A	LCL26500	7823.00	LIL26500	12551.00	
600 A	3000 A	4200 A	LCL26600	7823.00	LIL26600	12551.00	
3P, 600 Vac							
300 A	1500 A	3200 A	LCL36300	8312.00	LIL36300	9563.00	AL600LI5 (2) 4/0 AWG–500 kcmil Al
350 A	1750 A	3200 A	LCL36350	8312.00	LIL36350	9563.00	
400 A	2000 A	3200 A	LCL36400	8312.00	LIL36400	9563.00	
450 A	2250 A	4200 A	LCL36450	8691.00	LIL36450	13949.00	
500 A	2500 A	4200 A	LCL36500	8691.00	LIL36500	13949.00	
600 A	3000 A	4200 A	LCL36600	8691.00	LIL36600	13949.00	

■ Type LC, LI, LX, LXI, and LE circuit breakers are NOT recommended for use on single motor branch circuits.

NOTE: For LA Mission Critical circuit breakers, see Table 7.77.



AL400LA AL600LI5



AL400LH7

Table 7.132: Mechanical Lug Kit Information

Circuit Breaker Application				(Number of Wires Per Lug) Wire Range	Cat. No.	Lugs Per Kit	\$ Price Per Kit
Standard	Ampere Rating	Optional	Ampere Rating				
LA, LH	125–400 A	—	—	(1) 1 AWG–600 kcmil Al or Cu or (2) 1 AWG–250 kcmil Al or Cu	AL400LA	1	35.70
—	—	LA, LH	125–400 A	(1) 350–750 kcmil Al or Cu	AL400LH7	1	47.10
LE, LX, LXI	100–250 A	LC, LI, LE, LX, LXI	—	(2) 1 AWG–350 kcmil Al or Cu	AL600LI35	1	53.00
LI, LE, LX, LXI, LC	300–600 A	LE, LX, LXI	100–250 A	(2) 4/0 AWG–500 kcmil Al or Cu	AL600LI5	1	47.10
—	—	LI, LE, LX, LXI, LC	—	(1) 500–750 kcmil Al or Cu	AL600LI7	1	53.00
—	—	LA, LH	125–400 A	(1) 1 AWG–600 kcmil Cu or (2) 1 AWG–250 kcmil Cu	CU400LA	1	70.00
—	—	LI, LE, LX, LXI, LC	—	(2) 1 AWG–350 kcmil Cu	CU600LI35	1	230.00
—	—	LI, LE, LX, LXI, LC	—	(2) 4/0 AWG–500 kcmil Cu	CU600LI5	1	230.00
—	—	LI, LE, LX, LXI, LC	—	(1) 500–750 kcmil Cu	CU600LI7	1	230.00

NOTE: Consider using PowerPact® circuit breakers for situations requiring circuit breaker accessories.

Table 7.133: Interrupting Table

	LAL	LHL	LCL	LIL
240 Vac	42 kA	65 kA	100 kA	200 kA
480 Vac	30 kA	35 kA	65 kA	200 kA
600 Vac	22 kA	25 kA	35 kA	100 kA

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