



LALH
2- and 3-pole
6 in (152 mm)
Mounting Height

Table 9.125: L-frame—400 A, I-Line® LA/LH MC High Magnetic Withstand Circuit Breaker For Mission Critical Loads

Ampere Rating	AC Magnetic Level Factory Set ▲	Standard Interrupting		High Interrupting		Terminal Wire Range
		Catalog Number	\$ Price	Catalog Number	\$ Price	
3-pole, 480 Vac, LA/LH MC Circuit Breaker						
200	4000	LA34200MC	5571.	LH34200MC	8771.	AL250LA one #4 AWG–350 kcmil AL or Cu
225	4500	LA34225MC		LH34225MC		
250	5000	LA34250MC	5681.	LH34250MC	8882.	
400	8000	LA34400MC	6941.	LH34400MC	10142.	AL400LA one #1 AWG–600 kcmil or two #1 AWG–250 kcmil AL or Cu

▲ AC magnetic setting tolerances are +0 -25% from maximum value shown.

Table 9.126: L-frame—400 A, Thermal-magnetic (600 Vac)

Ampere Rating	AC Magnetic Trip Settings		Standard Interrupting		High Interrupting		Terminal Wire Range
	Low	High	Catalog Number	\$ Price	Catalog Number	\$ Price	
2-pole, 600 Vac, 250 Vdc ▲							
125	625	1250	LA26125()	4053.	LH26125()	6762.	AL400LA one #1 AWG–600 kcmil or two #1 AWG–250 kcmil AL or Cu
150	750	1500	LA26150()	4053.	LH26150()	6762.	
175	875	1750	LA26175()	4053.	LH26175()	6762.	
200	1000	2000	LA26200()	4053.	LH26200()	6762.	
225	1125	2250	LA26225()	4053.	LH26225()	6762.	
250	1250	2500	LA26250()	4053.	LH26250()	6762.	
300	1500	3000	LA26300()	4053.	LH26300()	6762.	
350	1750	3500	LA26350()	4053.	LH26350()	6762.	
400	2000	4000	LA26400()	4053.	LH26400()	6762.	
3-pole, 600 Vac, 250 Vdc							
125	625	1250	LA36125	4944.	LH36125	8145.	AL400LA one #1 AWG–600 kcmil or two #1 AWG–250 kcmil AL or Cu
150	750	1500	LA36150	4944.	LH36150	8145.	
175	875	1750	LA36175	4944.	LH36175	8145.	
200	1000	2000	LA36200	4944.	LH36200	8145.	
225	1125	2250	LA36225	4944.	LH36225	8145.	
250	1250	2500	LA36250	4944.	LH36250	8145.	
300	1500	3000	LA36300	4944.	LH36300	8145.	
350	1750	3500	LA36350	4944.	LH36350	8145.	
400	2000	4000	LA36400	4944.	LH36400	8145.	



LI
2- and 3-pole
7.5 in (190 mm)
Mounting Height

Table 9.127: L-frame—600 A, Thermal-magnetic (600 Vac) ■

Ampere Rating	AC Magnetic Trip Settings		Extra High Interrupting		Current Limiting		Terminal Wire Range
	Low	High	Catalog Number	\$ Price	Catalog Number	\$ Price	
2-pole, 600 Vac ▲							
300	1500	3200	LC26300()	8312.	LI26300()	9563.	AL600LI5 two #4/0 AWG–500 kcmil AL or Cu
350	1750		LC26350()		LI26350()		
400	2000		LC26400()		LI26400()		
450	2250	4200	LC26450()	8691.	LI26450()	13949.	
500	2500		LC26500()		LI26500()		
600	3000		LC26600()		LI26600()		
3-pole, 600 Vac							
300	1500	3200	LC36300	9234.	LI36300	10673.	AL600LI5 two #4/0 AWG–500 kcmil AL or Cu
350	1750		LC36350		LI36350		
400	2000		LC36400		LI36400		
450	2250	4200	LC36450	9657.	LI36450	15498.	
500	2500		LC36500		LI36500		
600	3000		LC36600		LI36600		

▲ 2-pole circuit breaker catalog numbers are completed by adding required phase connection letters as suffix to catalog number. See 9-24.
■ Type LC and LI circuit breakers are NOT recommended for use on single-motor branch circuits.

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Table 9.128: Interrupt Ratings (kA)

	LA	LH	LC	LI
240 V	42	65	100	200
480 V	30	35	65	200
600 V	22	25	35	100



LC
2- and 3-pole
7.5 in (190 mm)
Mounting Height