



FI36100  
2- and 3-pole  
4.5 in (114 mm)  
Mounting Height

**LA Circuit Breakers**

**Table 9.132: L-frame—400 A, Thermal-magnetic (600 Vac)**

Ampere Rating	AC Magnetic Trip Settings		Standard Interrupting	Terminal Wire Range
	Low	High	Catalog Number	
<b>2-pole, 600 Vac, 250 Vdc [24]</b>				
125 A	625	1250	LA26125( )	AL400LA one #1 AWG–600 kcmil or two #1 AWG–250 kcmil AL or Cu
150 A	750	1500	LA26150( )	
175 A	875	1750	LA26175( )	
200 A	1000	2000	LA26200( )	
225 A	1125	2250	LA26225( )	
250 A	1250	2500	LA26250( )	
300 A	1500	3000	LA26300( )	
350 A	1750	3500	LA26350( )	
400 A	2000	4000	LA26400( )	
<b>3-pole, 600 Vac, 250 Vdc</b>				
125 A	625	1250	LA36125	AL400LA one #1 AWG–600 kcmil or two #1 AWG–250 kcmil AL or Cu
150 A	750	1500	LA36150	
175 A	875	1750	LA36175	
200 A	1000	2000	LA36200	
225 A	1125	2250	LA36225	
250 A	1250	2500	LA36250	
300 A	1500	3000	LA36300	
350 A	1750	3500	LA36350	
400 A	2000	4000	LA36400	

L-frame accessories starting on Supplemental Digest Section 3.

L-frame dimensions [Molded Case Circuit Breaker Dimensions, page 7-75](#).

L-frame optional lugs [Mechanical Lugs, page 7-59](#).

**Table 9.133: Interrupt Ratings (kA)**

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

[24] 2-pole circuit breaker catalog numbers are completed by adding required phase connection letters as suffix to catalog number. See [page 9-42](#).