



Q4L  
2P and 3P  
250-400 A

**Q4-Frame Molded Case Circuit Breaker (400 A)**

- Thermal magnetic protection from 250 A up to 400 A at 240 Vac
- 2- and 3-pole unit mount and I-Line constructions
- 25 kA at 240 Vac UL interrupting rating
- UL, CSA and IEC certified

**NOTE:** Consider using PowerPacT™ circuit breakers for situations requiring circuit breaker accessories. See [PowerPacT Accessories](#), page 7-51 for more information.

**Table 7.64: Q4-Frame, 400 A, Thermal-Magnetic Circuit Breakers, Individually-Mounted, 240 Vac**

Ampere Rating	Adjustable AC Magnetic Trip [25]		Standard Interrupting Cat. No.	Terminal Wire Range
	Low	High		
<b>2P, 240 Vac</b>				
250	1250 A	2500 A	Q4L2250	AL400LA (1) 1 AWG–600 kcmil Al or (2) 1 AWG–250 kcmil Al
300	1500 A	3000 A	Q4L2300	
350	1750 A	3500 A	Q4L2350	
400	2000 A	4000 A	Q4L2400	
<b>3P, 240 Vac</b>				
250	1250 A	2500 A	Q4L3250	AL400LA (1) 1 AWG–600 kcmil Al or (2) 1 AWG–250 kcmil Al
300	1500 A	3000 A	Q4L3300	
350	1750 A	3500 A	Q4L3350	
400	2000 A	4000 A	Q4L3400	

Accessories see [PowerPacT Accessories](#), page 7-51 through [Plug-In and Drawout Mountings](#), page 7-60

Optional Lugs see [Mechanical Lugs](#), page 7-56

Dimensions see [Dimensions and Shipping Weights](#), page 7-85

Enclosures see [Circuit Breaker Enclosures](#), page 7-87

**LAL/LH-Frame Molded Case Circuit Breaker (600 A)**

- Thermal magnetic protection from 125-400 A up to 600 Vac and 250 Vdc
- 2- and 3-pole unit mount and I-Line constructions
- UL listed interrupting ratings from 30 kA to 35 kA at 480 Vac
- UL, CSA and IEC certified

**NOTE:** Consider using PowerPacT™ circuit breakers for situations requiring circuit breaker accessories. See [PowerPacT Accessories](#), page 7-51 for more information.

**Table 7.65: L-Frame, 600 A, Thermal-Magnetic, Individually-Mounted Circuit Breakers, 600 Vac**

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

**Table 7.66: Interrupting Ratings**

Voltage	LAL	LHL
240 Vac	42 kA	65 kA
480 Vac	30 kA	35 kA
600 Vac	22 kA	25 kA

Accessories see [PowerPacT Accessories](#), page 7-51 through [Plug-In and Drawout Mountings](#), page 7-60

Optional Lugs see [Mechanical Lug Information](#), page Supplemental Digest Section 3.

Dimensions see [Dimensions and Shipping Weights](#), page 7-85

Enclosures see [Circuit Breaker Enclosures](#), page 7-87

[25] UL magnetic trip setting tolerances are ±25% for low and ±20% for high from nominal value shown.