

# Panelboards

## I-Line<sup>®</sup> - Circuit Breaker Type – Ready to Install (RTI)

### I-Line Branch Breakers

#### Q4, LA, LH, LC, POWERPACT M, P



Q4/LA  
Two & Three Pole



MG/MJ  
Two & Three Pole  
9" Mounting Height



LC  
Two & Three Pole  
71/2" Mounting Height



PG/PJ/PK/PL  
Two & Three Pole  
9" Mounting Height

Ampere Rating	AC Magnetic Trip Settings Amperes	Two Pole★		Three Pole		Standard Lug Kit Wire Range
		Catalogue No.	Price ✱	Catalogue No.	Price ✱	

#### 400 Ampere Frame

##### Q4 Standard Interrupting

	Low	High	240Vac	240Vac	
250	1250	2500	Q422250( )	Q432250	AL400LA 1-#1-600 kcmil or 2-#1-250 kcmil
300	1500	3000	Q422300( )	Q432300	
350	1750	3600	Q422350( )	Q432350	
400	2000	4000	Q422400( )	Q432400	

##### LA Standard Interrupting

	Low	High	600Vac, 250Vdc	600Vac, 250Vdc	
125	625	1250	LA26125( )	LA36125	AL400LA 1-#1-600 kcmil or 2-#1-250 kcmil
150	750	1500	LA26150( )	LA36150	
175	875	1750	LA26175( )	LA36175	
200	1000	2000	LA26200( )	LA36200	
225	1125	2250	LA26225( )	LA36225	
250	1250	2500	LA26250( )	LA36250	
300	1500	3000	LA26300( )	LA36300	
350	1750	3500	LA26350( )	LA36350	
400	2000	4000	LA26400( )	LA36400	

##### LH High Interrupting

	Low	High	600Vac, 250Vdc	600Vac, 250Vdc	
125	625	1250	LH26125( )	LH36125	AL400LA 1-#1-600 kcmil or 2-#1-250 kcmil
150	750	1500	LH26150( )	LH36150	
175	875	1750	LH26175( )	LH36175	
200	1000	2000	LH26200( )	LH36200	
225	1125	2250	LH26225( )	LH36225	
250	1250	2500	LH26250( )	LH36250	
300	1500	3000	LH26300( )	LH36300	
350	1750	3500	LH26350( )	LH36350	
400	2000	4000	LH26400( )	LH36400	

#### 600 Ampere Frame

##### LC Extra High Interrupting

	Low	High	600Vac	600Vac	
300	1500	3000	LC26300( )	LC36300	AL600L135 2-#1-350 kcmil
350	1750	3500	LC26350( )	LC36350	
400	2000	4000	LC26400( )	LC36400	
450	2250	4500	LC26450( )	LC36450	
500	2500	5000	LC26500( )	LC36500	
600	3000	6000	LC26600( )	LC36600	AL600L15 2-#4/0-500 kcmil

#### 800 Ampere Frame

##### Powerpact MG

	Low	High	600Vac	600Vac	
300	600	3000	MGA26300( )	MGA36300	AL800M23K 3-#3/0-500 kcmil
350	700	3500	MGA26350( )	MGA36350	
400	800	4000	MGA26400( )	MGA36400	
450	900	4500	MGA26450( )	MGA36450	
500	1000	5000	MGA26500( )	MGA36500	
600	1200	6000	MGA26600( )	MGA36600	
700	1400	7000	MGA26700( )	MGA36700	
800	1600	8000	MGA26800( )	MGA36800	

##### Powerpact MJ

	Low	High	600Vac	600Vac	
300	600	3000	MJA26300( )	MJA36300	AL800M23K 3-#3/0-500 kcmil
350	700	3500	MJA26350( )	MJA36350	
400	800	4000	MJA26400( )	MJA36400	
450	900	4500	MJA26450( )	MJA36450	
500	1000	5000	MJA26500( )	MJA36500	
600	1200	6000	MJA26600( )	MJA36600	
700	1400	7000	MJA26700( )	MJA36700	
800	1600	8000	MJA26800( )	MJA36800	

#### CSA Listed Interrupting Rating Amperes

Breaker Catalogue No.	System Voltage AC			DC	
	240	480	600	125	250
Prefix					
Q4	25k				
LA	42k	30k	22k	10k	10k
LH	65k	35k	25k	10k	10k
LC	100k	65k	35k		
MG	65k	35k	18k		
MJ	100k	65k	25k		
PG	65k	35k	18k		
PJ	100k	65k	25k		
PK	65k	50k	50k		
PL	125k	100k			

★ Two pole circuit breaker catalogue numbers are completed by adding required phase connection letters as suffix to catalogue number.

#### 1200 Ampere Frame

##### POWERPACT P Circuit Breakers

2-pole 600V						
	Low	High				
600	1200	7200	PGA26060( )	PJA26060( )	PKA26060( )	PLA24060( )
800	1600	9600	PGA26080( )	PJA26080( )	PKA26080( )	PLA24080( )
1000	2000	10000	PGA26100( )	PJA26100( )	PKA26100( )	PLA24100( )
1200	2400	10000	PGA26120( )	PJA26120( )	PKA26120( )	PLA24120( )

  

3-pole 600V						
	Low	High				
600	1200	7200	PGA36060	PJA36060	PKA36060	PLA34060
800	1600	9600	PGA36080	PJA36080	PKA36080	PLA34080
1000	2000	10000	PGA36100	PJA36100	PKA36100	PLA34100
1200	2400	10000	PGA36120	PJA36120	PKA36120	PLA34120