



MOLDED CASE CIRCUIT BREAKERS

Replacement Circuit Breakers

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REPLACEMENT CAPABILITIES, *Continued*

Rating Plug Selection Data

Rating Plugs Listed Below Are For Both Standard Breakers and Breakers with Built-in Ground Fault Protection

Rating Plugs Only (For 2- or 3-Pole Frames)				
Continuous Ampere Rating ^❶	Magnetic Trip Setting, Amperes		Fixed Rating Plugs	Adjustable Rating Plugs ^{❷❸}
	Low	High	Catalog Number	
For 150 Ampere Frames: LC, LCA, LCG, LCGA, HLC, HLCA, HLCG, HLCGA				
75	225	750	1LC75
90	270	900	1LC90
100	300	1000	1LC100	A1LC100 ^❹
125	375	1250	1LC125	A1LC125
150	450	1500	1LC150	A1LC150 ^❺
For 300 Ampere Frames: LC, LCA, LCG, LCGA, HLC, HLCA, HLCA, HLCG, HLCGA				
150	450	1500	3LC150
175	525	1750	3LC175
200	600	2000	3LC200
225	675	2250	3LC225	A3LC225
250	750	2500	3LC250	A3LC250
275	825	2750	3LC275	A3LC275
300	900	3000	3LC300	A3LC300 ^❻
For 400 Ampere Frames: LC, LCA, LCG, LCGA, HLC, HLCA, HLCG, HLCGA				
200	600	2000	4LC200
225	675	2250	4LC225
250	750	2500	4LC250
300	900	3000	4LC300	A4LC300
350	1050	3500	4LC350	A4LC350
400	1200	4000	4LC400	A4LC400 ^❻
For 600 Ampere Frames: LC, LCS, LCG, LCGA, HLC, HLCA, HLCG, HLCGA, LCC, LCCA, HLCC, HLCCA, LCCG, LCCGA, HLCCG, HLCCGA				
300	900	3000	6LC300
350	1050	3500	6LC350
400	1200	4000	6LC400	A6LC400 ^❹
450	1350	4500	6LC450	A6LC450
500	1500	5000	6LC500	A6LC500
600	1800	6000	6LC600	A6LC600 ^❻
For 800 Ampere Frames: MC, MCA, MCG, MCGA, HMC, HMCA, HMCG, HMC GA, MCC, MCCA, HMCC, HMCCA, MCCG, MCCGA, HMCCG, HMCCGA				
400	1200	4000	8MC400
500	1500	5000	8MC500	A8MC500 ^❹
600	1800	6000	8MC600	A8MC600
700	2100	7000	8MC700	A8MC700
800	2400	8000	8MC800	A8MC800 ^❹
For 1200 Ampere Frames: NC, NCA, NCG, NCGA, HNC, HNCA, HNCG, HNCGA				
800	1600	6400	12NC800	A12NC800 ^❹
900	1800	7200	12NC900	A12NC900
1000	2000	8000	12NC1000	A12NC1000
1200	2400	9600	12NC1200	A12NC1200 ^❹

Rating Plugs Only (For 2- or 3-Pole Frames)				
Continuous Ampere Rating ^❶	Magnetic Trip Setting, Amperes		Fixed Rating Plugs	Adjustable Rating Plugs ^{❷❸}
	Low	High	Catalog Numbers	
For 2000 Ampere Frames: PC, PCA, PCC, PCCA, PCG, PCGA, PCCG, PCCGA				
1000	2000	8000	20PC1000
1200	2400	9600	20PC1200
1400	2800	11200	20PC1400
1600	3200	12800	20PC1600	A20PC1600
1800	3600	14400	20PC1800	A20PC1800
2000	4000	16000	20PC2000	A20PC2000 ^❻
For 2500 Ampere Frames: PC, PCA, PCC, PCCA, PCG, PCGA, PCCG, PCCGA				
1400	2800	11200	25PC1400
1600	3200	12800	25PC1600
1800	3600	14400	25PC1800	A25PC1800
2000	4000	16000	25PC2000	A25PC2000
2500	5000	20000	25PC2500	A25PC2500 ^❻
For 3000 Ampere Frames: PC, PCA, PCC, PCCA, PCG, PCGA, PCCG, PCCGA				
1600	3200	12800	30PC1600
1800	3600	14400	30PC1800
2000	4000	16000	30PC2000
2500	5000	20000	30PC2500	A30PC2500
3000	6000	24000	30PC3000	A30PC3000 ^❻

NOTE: Refer to your local Cutler-Hammer Field Sales Office for old style (three prong) ground fault rating plugs

- ❶ Ampere rating when used in magnetic only frames:
 LC-150: 150 Amperes MC-800: 800 Amperes PC-3000: 3000 Amperes
 LC-300: 300 Amperes NC-1200: 1200 Amperes LCL-250: 250 Amperes
 LC-400: 400 Amperes PC-2000: 2000 Amperes LCL-400: 400 Amperes
 LC-600: 600 Amperes PC-2500: 2500 Amperes
- ❷ Magnetic Trip range of adjustable rating plugs:
 LC, HLC, MC, HMC: 3 to 10 times ampere setting
 NC, HNC, PC, PCC, LCL-400: 2 to 8 times ampere setting
 LCL-250: 3 to 9 times ampere setting
- ❸ Adjustable 70 to 100% except as noted
- ❹ Adjustable 75 to 100%
- ❺ Adjustable 50 to 100%
- ❻ Adjustable 80 to 100%