

240V Maximum U.L. Listed Thermal Magnetic Circuit Breakers (80% rated only)

Frame	Amps	Maximum Voltage	Poles	CB Catalog Number	Load Lugs Included	CB Part #	12/24 V AC/DC Shunt Trip Suffix	Type 1B Auxiliary Switch Suffix	Type 1A Auxiliary Switch Suffix	1A Alarm Switch Suffix
100	30	240V	2	QOU230	(1) #12 - #2		-1042	-1201	-1200	-2100
100	40	240V	2	QOU240	(1) #12 - #2		-1042	-1201	-1200	-2100
100	50	240V	2	QOU250	(1) #12 - #2		-1042	-1201	-1200	-2100
100	60	240V	2	QOU260	(1) #12 - #2		-1042	-1201	-1200	-2100
100	70	240V	2	QOU270	(1) #4 - 2/0		-1042	-1201	-1200	-2100
100	80	240V	2	QOU280	(1) #4 - 2/0		-1042	-1201	-1200	-2100
100	90	240V	2	QOU290	(1) #4 - 2/0		-1042	-1201	-1200	-2100
100	30	240V	3	QOU330	(1) #12 - #2		-1042	-1201	-1200	-2100
100	40	240V	3	QOU340	(1) #12 - #2		-1042	-1201	-1200	-2100
100	50	240V	3	QOU350	(1) #12 - #2		-1042	-1201	-1200	-2100
100	60	240V	3	QOU360	(1) #12 - #2		-1042	-1201	-1200	-2100
100	70	240V	3	QOU370	(1) #4 - 2/0		-1042	-1201	-1200	-2100
100	80	240V	3	QOU380	(1) #4 - 2/0		-1042	-1201	-1200	-2100
100	90	240V	3	QOU390	(1) #4 - 2/0		-1042	-1201	-1200	-2100
225	125	240V	2	Q2L2125/New # QBL22125	(1) #4 - 300MCM	B01402	use KAL 600V CB			
225	150	240V	2	Q2L2150/New # QBL22150	(1) #4 - 300MCM	B01403	use KAL 600V CB			
225	175	240V	2	Q2L2175/New # QBL22175	(1) #4 - 300MCM	B01404	use KAL 600V CB			
225	200	240V	2	Q2L2200/New # QBL22200	(1) #4 - 300MCM	B01405	use KAL 600V CB			
225	225	240V	2	Q2L2225/New # QBL22225	(1) #4 - 300MCM	B01406	use KAL 600V CB			
225	125	240V	3	Q2L3125/New # QBL32125	(1) #4 - 300MCM	B01407	use KAL 600V CB			
225	150	240V	3	Q2L3150/New # QBL32150	(1) #4 - 300MCM	B01408	use KAL 600V CB			
225	175	240V	3	Q2L3175/New # QBL32175	(1) #4 - 300MCM	B01409	use KAL 600V CB			
225	200	240V	3	Q2L3200/New # QBL32200	(1) #4 - 300MCM	B01410	use KAL 600V CB			
225	225	240V	3	Q2L3225/New # QBL32225	(1) #4 - 300MCM	B01411	use KAL 600V CB			
250	250	240V	2	Q4L2250	(1) #1-600MCM or (2) #1-250MCM	B01412	Q4L2250-1027	-1212	-1352	-2100
400	300	240V	2	Q4L2300	(1) #1-600MCM or (2) #1-250MCM	B00132	-1027	-1212	-1352	-2100
400	350	240V	2	Q4L2350	(1) #1-600MCM or (2) #1-250MCM	B01414	-1027	-1212	-1352	-2100
400	400	240V	2	Q4L2400	(1) #1-600MCM or (2) #1-250MCM	B01415	-1027	-1212	-1352	-2100
250	250	240V	3	Q4L3250	(1) #1-600MCM or (2) #1-250MCM	B01416	Q4L3250-1027	-1212	-1352	-2100
400	300	240V	3	Q4L3300	(1) #1-600MCM or (2) #1-250MCM	B01417	-1027	-1212	-1352	-2100
400	350	240V	3	Q4L3350	(1) #1-600MCM or (2) #1-250MCM	B01418	-1027	-1212	-1352	-2100
400	400	240V	3	Q4L3400	(1) #1-600MCM or (2) #1-250MCM	B01419	-1027	-1212	-1352	-2100

480V & 600V Maximum U.L. Listed Thermal Magnetic Circuit Breakers (80% rated only)

Frame	Amps	Maximum Voltage	Poles	CB Catalog Number	Load Lugs Included	CB Part #	24V DC Shunt Trip Suffix	Type 1A1B Auxiliary Switch Suffix	Type 2A2B Auxiliary Switch Suffix	1A Alarm Switch Suffix
100A	30	480V	3	FAL34030	(1) #12-1/0	B01378	-1027	-1212	-1352	-2100
100A	40	480V	3	FAL34040	(1) #12-1/0	B01380	-1027	-1212	-1352	-2100
100A	50	480V	3	FAL34050	(1) #12-1/0	B01382	-1027	-1212	-1352	-2100
100A	60	480V	3	FAL34060	(1) #12-1/0	B01383	-1027	-1212	-1352	-2100
100A	70	480V	3	FAL34070	(1) #12-1/0	B01384	-1027	-1212	-1352	-2100
100A	80	480V	3	FAL34080	(1) #12-1/0	B01385	-1027	-1212	-1352	-2100
100A	90	480V	3	FAL34090	(1) #12-1/0	B01386	-1027	-1212	-1352	-2100
100A	100	480V	3	FAL34100	(1) #12-1/0	B01387	-1027	-1212	-1352	-2100
100A	60	600V	3	FAL36060	(1) #12-1/0		-1027	-1212	-1352	-2100
100A	70	600V	3	FAL36070	(1) #12-1/0		-1027	-1212	-1352	-2100
100A	80	600V	3	FAL36080	(1) #12-1/0		-1027	-1212	-1352	-2100
100A	90	600V	3	FAL36090	(1) #12-1/0		-1027	-1212	-1352	-2100
100A	100	600V	3	FAL36100	(1) #12-1/0		-1027	-1212	-1352	-2100
250A	125	600V	3	KAL36125	(1) #4-350MCM	B01420	-1027	-1212	-1352	-2100
250A	150	600V	3	KAL36150	(1) #4-350MCM	B01422	-1027	-1212	-1352	-2100
250A	175	600V	3	KAL36175	(1) #4-350MCM	B01423	-1027	-1212	-1352	-2100
250A	200	600V	3	KAL36200	(1) #4-350MCM	B01424	-1027	-1212	-1352	-2100
250A	225	600V	3	KAL36225	(1) #4-350MCM	B01425	-1027	-1212	-1352	-2100
250A	250	600V	3	KAL36250	(1) #4-350MCM	B01426	-1027	-1212	-1352	-2100
400A	300	600V	3	LAL36300	(1) #1-600MCM or (2) #1-250MCM	B01428	-1027	-1212	-1352	-2100
400A	350	600V	3	LAL36350	(1) #1-600MCM or (2) #1-250MCM	B01429	-1027	-1212	-1352	-2100
400A	400	600V	3	LAL36400	(1) #1-600MCM or (2) #1-250MCM	B01430	-1027	-1212	-1352	-2100
250A	125	600V	3	KAL36125	(1) #4-350MCM	B01420	-1027	-1212	-1352	-2100
250A	150	600V	3	KAL36150	(1) #4-350MCM	B01422	-1027	-1212	-1352	-2100
250A	175	600V	3	KAL36175	(1) #4-350MCM	B01423	-1027	-1212	-1352	-2100
250A	200	600V	3	KAL36200	(1) #4-350MCM	B01424	-1027	-1212	-1352	-2100
250A	225	600V	3	KAL36225	(1) #4-350MCM	B01425	-1027	-1212	-1352	-2100
250A	250	600V	3	KAL36250	(1) #4-350MCM	B01426	-1027	-1212	-1352	-2100
400A	300	600V	3	LAL36300	(1) #1-600MCM or (2) #1-250MCM	B01428	-1027	-1212	-1352	-2100
400A	350	600V	3	LAL36350	(1) #1-600MCM or (2) #1-250MCM	B01429	-1027	-1212	-1352	-2100
400A	400	600V	3	LAL36400	(1) #1-600MCM or (2) #1-250MCM	B01430	-1027	-1212	-1352	-2100

BALDOR GENERATORS

480V & 600V Maximum U.L. Listed Thermal Magnetic Circuit Breakers (80% rated only)

Frame	Amps	Maximum Voltage	Poles	CB Catalog Number	Load Lugs Included	CB Part #	24V DC Shunt Trip Suffix	Type 1A1B Auxiliary Switch Suffix	Type 2A2B Auxiliary Switch Suffix	1A Alarm Switch Suffix
1200A	450	600V	2	MAL26450	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	500	600V	2	MAL26500	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	600	600V	2	MAL26600	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	700	600V	2	MAL26700	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	800	600V	2	MAL26800	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	900	600V	2	MAL26900	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	1000	600V	2	MAL261000	(3) 3/0-500MCM		-1027	-1212	-1352	-2100
1200A	450	600V	3	MAL36450	(3) 3/0-500MCM	B01434	-1027	-1212	-1352	-2100
1200A	500	600V	3	MAL36500	(3) 3/0-500MCM	B00150	-1027	-1212	-1352	-2100
1200A	600	600V	3	MAL36600	(3) 3/0-500MCM	B01435	-1027	-1212	-1352	-2100
1200A	700	600V	3	MAL36700	(3) 3/0-500MCM	B01436	-1027	-1212	-1352	-2100
1200A	800	600V	3	MAL36800	(3) 3/0-500MCM	B00172	-1027	-1212	-1352	-2100
1200A	900	600V	3	MAL36900	(3) 3/0-500MCM	B01438	-1027	-1212	-1352	-2100
1200A	1000	600V	3	MAL361000	(3) 3/0-500MCM	B00200	-1027	-1212	-1352	-2100
1200A	1200A	600V	3	MAL361200	(4) 1/0-350MCM *	\$3,564	-1027	-1212	-1352	-2100
2000A	1400A	600V	3	PAF361400	None	-1027	-1212	-1352	-2100	
2000A	1600A	600V	3	PAF361600	None	-1027	-1212	-1352	-2100	
2000A	1800A	600V	3	PAF361800	None	-1027	-1212	-1352	-2100	
2000A	2000A	600V	3	PAF362000	None	-1027	-1212	-1352	-2100	
2500A	2500A	600V	3	PCF362500	None	-1027	-1212	-1352	-2100	
3000A	3000A	600V	3	NW	See 100% Rated Electronic					
4000A	4000A	600V	3	NW	See 100% Rated Electronic					

* If 500MCM cable lugs are required for 1200A, use 80% rated solid state circuit breaker

600 V U.L. Listed Electronic Trip Circuit Breakers (80% and 100% rated)

Frame	Amps	Voltage	Rated	Poles	Circuit Breaker Catalog Number	Load Lugs Included	24V DC Shunt Trip	1 Form C Auxiliary Switch
250	150	600	80%	3	NJNP36150E20	(1) #2-500MCM	SO	AA
250	250	600	80%	3	NJNP36250E20	(1) #2-500MCM	SO	AA
400	400	600	80%	3	NJNP36400E20	(1) #2-500MCM	SO	AA
600	600	600	80%	3	NJNP36600E20	(2) 2/0-350MCM	SO	AA
800	800	600	80%	3	PGF36080U31A	(3) 3/0-500MCM	SK	AA
1000	1000	600	80%	3	PGF36100U31A	(4) 3/0-500MCM	SK	AA
1200	1200	600	80%	3	PGF36120U31A	(4) 3/0-500MCM	SK	AA
1600	1600	600	80%	3	RGF36160U31A	None	SK	AA
2000	2000	600	80%	3	RGF36200U31A	None	SK	AA
2500	2500	600	80%	3	RGF36250U31A	None	SK	AA
250	150	600	100%	3	NJNP36150E20	(1) #2-500MCM	SO	AA
250	250	600	100%	3	NJNP36250E20	(1) #2-500MCM	SO	AA
400	400	600	100%	3	NJNP36400E20	(1) #2-500MCM	SO	AA
800	600	600	100%	3	PGL36060CU31A	(3) 3/0-500MCM	SK	AA
800	800	600	100%	3	PGL36080CU31A	(3) 3/0-500MCM	SK	AA
1200	1000	600	100%	3	PGL36100CU31A	(4) 3/0-500MCM	SK	AA
1200	1200	600	100%	3	PGL36120CU31A	(4) 3/0-500MCM	SK	AA
1600	1600	600	100%	3	RGF36160CU31A	None	SK	AA
2000	2000	600	100%	3	RGF36200CU31A	None	SK	AA
2500	2500	600	100%	3	RGF36250CU31A	None	SK	AA
3000	3000	600	100%	3	WL3HHB31A9SX	None	SK	4 Type C Auxiliary Contacts and 1 Type C Alarm Contact are Standard
4000	4000	600	100%	3	YL3KKM31A9SX	None	SK	

NOTE: We reserve the right to change breaker models and manufacturers based on price and delivery.

All electronic trip units include LI tripping as standard.

Per NEC, ground fault indicator required in solidly grounded wye emergency systems of more than 150 volts to ground and circuit-protective devices rated 1000 amperes or more.

Short Time Tripping