

Clear Your Small Project Stock Promotion

Qualifying Part Number Appendix

Panelboards

Unassembled panelboards—EZ Box™ and EZ Trim™

Catalog numbers							
Ampere rating	Maximum number of poles	Interiors (less main device)		Boxes	Trims (NEMAT [®] 1)		NEMA 3R enclosures
		Aluminum bus	Copper bus	NEMA 1	Surface	Flush	
Single-phase, three-wire, 120/240 V							
100	18	PRL1X1100X18A	PRL1X1100X18C	EZB2036RBS	EZT2036S	EZT2036F	GWPBQ2036PR
100	30	PRL1X1100X30A	PRL1X1100X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
100	42	PRL1X1100X42A	PRL1X1100X42C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	30	PRL1X1225X30A	PRL1X1225X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL1X1225X42AS ❶	PRL1X1225X42CS ❶	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL1X1225X42A	PRL1X1225X42C	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL1X1400X42AS ❶	PRL1X1400X42CS ❶	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL1X1400X42A	PRL1X1400X42C	EZB2072RBS	EZT2072S	EZT2072F	GWPBQ2072PR
600	42	—	PRL1X1600X42C	EZB2072RBS	EZT2072R	EZT2072F	GWPBQ2072PR
600	42	—	PRL1X1600X42CL	EZB2090RBS	EZT2090S	EZT2090F	GWPBQ2090PR
Three-phase, four-wire, 208Y/120 V							
100	18	PRL1X3100X18A	PRL1X3100X18C	EZB2036RBS	EZT2036S	EZT2036F	GWPBQ2036PR
100	30	PRL1X3100X30A	PRL1X3100X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
100	42	PRL1X3100X42A	PRL1X3100X42C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	30	PRL1X3225X30A	PRL1X3225X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL1X3225L42AS ❶	PRL1X3225L42CS ❶	EZB2042RBS	EZT2042S	EZT2042F	GWPBQ2042PR
225	42	PRL1X3225X42AS ❶	PRL1X3225X42CS ❶	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL1X3225X42A	PRL1X3225X42C	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL1X3400X42AS ❶	PRL1X3400X42CS ❶	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL1X3400X42A	PRL1X3400X42C	EZB2072RBS	EZT2072S	EZT2072F	GWPBQ2072PR
600	42	—	PRL1X3600X42C	EZB2072RBS	EZT2072S	EZT2072F	GWPBQ2072PR
600	42	—	PRL1X3600X42CL	EZB2090RBS	EZT2090S	EZT2090F	GWPBQ2090PR



Powering Business Worldwide

Catalog numbers							
Ampere rating	Maximum number of poles	Interiors (less main device)		Boxes	Trims (NEMAT [®] 1)		NEMA 3R enclosures
		Aluminum bus	Copper bus	NEMA 1	Surface	Flush	
Three-phase, four-wire, 480Y/277 V							
100	18	PRL2X3100X18A	PRL2X3100X18C	EZB2036RBS	EZT2036S	EZT2036F	GWPBQ2036PR
100	30	PRL2X3100X30A	PRL2X3100X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
100	42	PRL2X3100X42A	PRL2X3100X42C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	30	PRL2X3225X30A	PRL2X3225X30C	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL2X3225L42AS ❶	PRL2X3225L42CS ❶	EZB2042RBS	EZT2042S	EZT2042F	GWPBQ2042PR
225	42	PRL2X3225X42AS ❶	PRL2X3225X42CS ❶	EZB2048RBS	EZT2048S	EZT2048F	GWPBQ2048PR
225	42	PRL2X3225X42A	PRL2X3225X42C	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL2X3400X42AS ❶	PRL2X3400X42CS ❶	EZB2060RBS	EZT2060S	EZT2060F	GWPBQ2060PR
400	42	PRL2X3400X42A	PRL2X3400X42C	EZB2072RBS	EZT2072S	EZT2072F	GWPBQ2072PR
600	42	—	PRL2X3600X42C	EZB2072RBS	EZT2072S	EZT2072F	GWPBQ2072PR
600	42	—	PRL2X3600X42CL	EZB2090RBS	EZT2090S	EZT2090F	GWPBQ2090PR

❶ S = Short—no TFL or SFB provisions.

Note: Series ratings available for main lug only interiors with selected upstream main devices.

Transformers

Three-phase—480 delta volts to 208Y/120 volts—aluminum windings—150° C rise

kVA	Weather shield	Lug kit	Eaton	ABB/GE	ACME	Federal Pacific	Hammond	Jefferson	MGM	Schneider	Siemens	Sola Hevi-Duty
15	WS57	LKS1	V48M28T1516	9T10A1001	T3015K0013B	T48LH2Y-15	SG3A0015KB	423-9164-000	HT15A3B2-D16	EXN15T3H	3F3Y015D16	E2H15
30	WS58	LKS1	V48M28T3016	9T10A1002	T3030K0013B	T48LH2Y-30	SG3A0030KB	423-9194-000	HT30A3B2-D16	EXN30T3H	3F3Y030D16	E2H30
45	WS58	LKS1	V48M28T4516	9T10A1003	T3045K0013B	T48LH2Y-45	SG3A0045KB	423-9214-000	HT45A3B2-D16	EXN45T3H	3F3Y045D16	E2H45
75	WS59	LKS2	V48M28T7516	9T10A1004	T3075K0013B	T48LH2Y-75	SG3A0075KB	423-9234-000	HT75A3B2-D16	EXN75T3H	3F3Y075D16	E2H75
112.5	WS60	LKS2	V48M28T1216	9T10A1005	T3112K0013B	T48LH2Y-112	SG3A0112KB	423-9254-000	HT112A3B2-D16	EXN112T3H	3F3Y112D16	E2H112S
150	WS60	LKS3	V48M28T4916	9T10A1006	T3150K0013B	T48LH2Y-150	SG3A0150KB	423-9264-000	HT150A3B2-D16	EXN150T3H	3F3Y150D16	E2H150S
225	WS61	LKS3	V48M28T2216	9T10A1007	T3225K0013B	T48LH2Y-225	SG3A0225KB	423-9294-000	HT225A3B2-D16	EX225T3H	3F3Y225D16	E2H225S
300	WS62	LKS3	V48M28T3316	9T10A1008	T3300K0013B	T48LH2Y-300	SG3A0300KB	423-9314-000	HT300A3B2-D16	EX300T3H	3F3Y300D16	E2H300S

Safety Switches

General-duty safety switches (disconnects)

Two-pole—240 Vac
(suitable for service entrance use with a neutral or ground kit)

Current rating (amps)	Type	Enclosure type	Max. hp ratings ❶		Catalog number
			Single-phase		
			120 Vac	240 Vac	
30	Fusible with neutral	NEMA 1	—	1.5–3	DG221NGB
30	Non-fusible	NEMA 1	2	3	DG221UGB
30	Fusible with neutral	NEMA 3R	—	1.5–3	DG221NRB
30	Non-fusible	NEMA 3R	2	3	DG221URB
60	Fusible with neutral	NEMA 1	—	3–10	DG222NGB
60	Non-fusible	NEMA 1	3	10	DG222UGB
60	Fusible with neutral	NEMA 3R	—	3–10	DG222NRB
60	Non-fusible	NEMA 3R	3	10	DG222URB
100	Fusible with neutral	NEMA 1	—	7.5–15	DG223NGB
100	Non-fusible	NEMA 1	—	15	DG223UGB
100	Fusible with neutral	NEMA 3R	—	7.5–15	DG223NRB
100	Non-fusible	NEMA 3R	—	15	DG223URB

❶ A Maximum hp ratings for fusible units apply only when dual element time-delay fuses are used.

Three-pole—240 Vac
(suitable for service entrance use with a neutral or ground lug kit)

Current rating (amps)	Type	Enclosure type	Max. hp ratings ❶		Catalog number
			Single-phase	Three-phase	
			240 Vac	240 Vac	
30	Fusible with neutral	NEMA 1	1.5–3	3–7.5	DG321NGB
30	Non-fusible	NEMA 1	3	7.5	DG321UGB
30	Fusible with neutral	NEMA 3R	1.5–3	3–7.5	DG321NRB
30	Non-fusible	NEMA 3R	3	7.5	DG321URB
60	Fusible with neutral	NEMA 1	3–10	7.5–15	DG322NGB
60	Non-fusible	NEMA 1	10	15	DG322UGB
60	Fusible with neutral	NEMA 3R	3–10	7.5–15	DG322NRB
60	Non-fusible	NEMA 3R	10	15	DG322URB
100	Fusible with neutral	NEMA 1	7.5–15	15–30	DG323NGB
100	Non-fusible	NEMA 1	15	30	DG323UGB
100	Fusible with neutral	NEMA 3R	7.5–15	15–30	DG323NRB
100	Non-fusible	NEMA 3R	15	30	DG323URB

❶ A Maximum hp ratings for fusible units apply only when dual element time-delay fuses are used.

Three-pole—480–600 Vac (suitable for service entrance use with a neutral or ground lug kit below)

Current rating (amps)	Type	Enclosure type	Max. hp ratings with time delay fuses				Catalog number
			Single-phase		Threephase		
			480 V	600 V	480 V	600 V	
30	Fusible	NEMA 1	7.5	10	15	20	DH361FGK ❶
30	Non-fusible	NEMA 1	7.5	10	20	30	DH361UGK
30	Fusible	NEMA 3R	7.5	10	15	20	DH361FRK ❶
30	Non-fusible	NEMA 3R	7.5	10	20	30	DH361URK
30	Fusible	NEMA 4X	7.5	10	15	20	DH361FWK ❶
30	Non-fusible	NEMA 4X	7.5	10	20	30	DH361UWK
60	Fusible	NEMA 1	20	25	30	50	DH362FGK
60	Non-fusible	NEMA 1	20	25	50	60	DH362UGK
60	Fusible	NEMA 3R	20	25	30	50	DH362FRK
60	Non-fusible	NEMA 3R	20	25	50	60	DH362URK
60	Fusible	NEMA 4X	20	25	30	50	DH362FWK
60	Non-fusible	NEMA 4X	20	25	50	60	DH362UWK
100	Fusible	NEMA 1	30	40	60	75	DH363FGK
100	Non-fusible	NEMA 1	40	50	75	100	DH363UGK
100	Fusible	NEMA 3R	30	40	60	75	DH363FRK
100	Non-fusible	NEMA 3R	40	50	75	100	DH363URK
100	Fusible	NEMA 4X	30	40	60	75	DH363FWK
100	Non-fusible	NEMA 4X	40	50	75	100	DH363UWK
200	Fusible	NEMA 1	50	50	125	150	DH364FGK
200	Non-fusible	NEMA 1	50	50	125	150	DH364UGK
200	Fusible	NEMA 3R	50	50	125	150	DH364FRK
200	Non-fusible	NEMA 3R	50	50	125	150	DH364URK
200	Fusible	NEMA 4X	50	50	125	150	DH364FWK
200	Non-fusible	NEMA 4X	50	50	125	150	DH364UWK

❶ For 30 A switches requiring Class J fusing, switch must be ordered with the Class J clips from the factory by adding a suffix “J” on the end.

Enclosed Control

NEMA non-combination, non-reversing starters, Type 1, 120Vac Coil

ECN0501AAA-R63/B	NEMA Size 0	3HP (230V) 5HP (460V)	SSOL 1-5A
ECN0511AAA-R63/C	NEMA Size 1	7.5HP (230V) 10HP (460V)	SSOL 4-20A
ECN0521AAA-R63/D	NEMA Size 2	10HP (230V) 25HP (460V)	SSOL 9-45A
ECN0501AAA	NEMA Size 0	3HP (230V) 5HP (460V)	Bimetallic Overload
ECN0511AAA	NEMA Size 1	7.5HP (230V) 10HP (460V)	Bimetallic Overload
ECN0521AAA	NEMA Size 2	10HP (230V) 25HP (460V)	Bimetallic Overload

NEMA combination, non-reversing starters, Non-fusible disconnect, Type 1, 120Vac Coil

ECN1601AAA-R63/B	NEMA Size 0	3HP (230V) 5HP (460V)	SSOL 1-5A
ECN1611AAA-R63/C	NEMA Size 1	7.5HP (230V) 10HP (460V)	SSOL 4-20A
ECN1621AAA-R63/D	NEMA Size 2	10HP (230V) 25HP (460V)	SSOL 9-45A
ECN1601AAA	NEMA Size 0	3HP (230V) 5HP (460V)	Bimetallic Overload
ECN1611AAA	NEMA Size 1	7.5HP (230V) 10HP (460V)	Bimetallic Overload
ECN1621AAA	NEMA Size 2	10HP (230V) 25HP (460V)	Bimetallic Overload

NEMA combination, non-reversing, Breaker, Type 1, 120Vac Coil

ECN2201AAC-R63/B	NEMA Size 0	3HP (230V) 5HP (460V)	7A Breaker	SSOL 1-5A
ECN2211AAE-R63/C	NEMA Size 1	7.5HP (230V) 10HP (460V)	30A Breaker	SSOL 4-20A
ECN2221AAF-R63/D	NEMA Size 2	10HP (230V) 25HP (460V)	50A Breaker	SSOL 9-45A
ECN2201AAC	NEMA Size 0	3HP (230V) 5HP (460V)	7A Breaker	Bimetallic Overload
ECN2211AAE	NEMA Size 1	7.5HP (230V) 10HP (460V)	30A Breaker	Bimetallic Overload
ECN2221AAF	NEMA Size 2	10HP (230V) 25HP (460V)	50A Breaker	Bimetallic Overload

Lighting Contactors

C30 Open Electrically Held Lght Cont 30A

Contacts	Coil Voltage	Catalog Number
4NC	120VAC	C30CNE04A0
0NO-8NC	120VAC	C30CNE08A0
1NO-1NC	120VAC	C30CNE11A0
2NO	120VAC	C30CNE20A0
2NO	240VAC	C30CNE20B0
2NO	460-480VAC	C30CNE20C0
2NO	208VAC	C30CNE20E0
2NO	277VAC	C30CNE20H0
2NO	24VAC	C30CNE20T0
4NO	120VAC	C30CNE40A0
6NO	120VAC	C30CNE60A0
6NO	240VAC	C30CNE60B0
8NO	120VAC	C30CNE80A0

C30 Open Mechanically Held Lght Cont 30A

Contacts	Coil Voltage	Control Operation	Catalog Number
0NO-2NC	120VAC	2Wire	C30CNM02A02A0
0NO-2NC	277VAC	2Wire	C30CNM02H02H0
0NO-6NC	120VAC	2Wire	C30CNM06A02A0
10NO-0NC	120VAC	3Wire	C30CNM100A03A0
10NO-0NC	277VAC	2Wire	C30CNM100H02H0
12NO-0NC	120VAC	2Wire	C30CNM120A02A0

CN35 Open Electrically Held Lght Cont

Poles	Amperage	Coil Voltage	Catalog Number
2	10A	120VAC	CN35AN2AB
4	10A	120VAC	CN35AN4AB
12	20A	120VAC	CN35BN12AB
2	20A	120VAC	CN35BN2AB
2	20A	208VAC	CN35BN2EB
2	20A	277VAC	CN35BN2HB
3	20A	120VAC	CN35BN3AB
3	20A	240VAC	CN35BN3BB
3	20A	277VAC	CN35BN3HB
3	20A	24VDC	CN35BN3TB
4	20A	120VAC	CN35BN4AC
4	20A	240VAC	CN35BN4BC
4	20A	277VAC	CN35BN4HB
4	20A	24VDC	CN35BN4TB
6	20A	120VAC	CN35BN6AB
6	20A	277VAC	CN35BN6HB
9	20A	120VAC	CN35BN9AB
12	30A	120VAC	CN35DN12AB
2	30A	120VAC	CN35DN2AB