

Molded Case Circuit Breakers

Q-Line Circuit Breakers

Bolt-on Circuit Breakers
240V Class

Section 3

THHQB 120/240 Vac, Internal Common Trip, High Intensity Discharge Lighting Loads¹

# of Poles	Ampere Rating	Wire Range ²	120/240 Vac Interrupting Rating	Product Number	List Price GO-135B
2	15	14-8 Cu/12-8 Al	22kA	THHQB2115HID	\$98.50
2	20	14-8 Cu/12-8 Al	22kA	THHQB2120HID	\$98.50
2	25	14-8 Cu/12-8 Al	22kA	THHQB2125HID	\$98.50
2	30	14-8 Cu/12-8 Al	22kA	THHQB2130HID	\$98.50

THQB 120 Vac with Factory Installed 120 Vac Shunt Trip^{3,4}

# of Poles	Ampere Rating	Wire Range ²	120 Vac Interrupting Rating	Product Number	List Price GO-135B
1	20	14-8 Cu/12-8 Al	10kA	THQB1120ST1	\$113.00

THQB 120 Vac, Internal Common Trip with Factory Installed 120 Vac Shunt Trip^{3,4}

# of Poles	Ampere Rating	Wire Range ²	120 Vac Interrupting Rating	Product Number	List Price GO-135B
2	20	14-8 Cu/12-8 Al	10kA	THQB2120ST1	\$137.00
2	30	14-8 Cu/12-8 Al	10kA	THQB2130ST1	\$137.00
2	100	6-1/0 Cu/4-1/0 Al	10kA	THQB21100ST1	\$205.00
3	20	14-8 Cu/12-8 Al	10kA	THQB32020ST1	\$234.00
3	30	14-8 Cu/12-8 Al	10kA	THQB32030ST1	\$234.00
3	40	8-3 Cu/8-3 Al	10kA	THQB32040ST1	\$234.00
3	50	8-3 Cu/8-3 Al	10kA	THQB32050ST1	\$234.00
3	60	8-3 Cu/8-3 Al	10kA	THQB32060ST1	\$234.00
3	70	6-1/0 Cu/4-1/0 Al	10kA	THQB32070ST1	\$270.00
3	80	6-1/0 Cu/4-1/0 Al	10kA	THQB32080ST1	\$295.00
3	90	6-1/0 Cu/4-1/0 Al	10kA	THQB32090ST1	\$295.00
3	100	6-1/0 Cu/4-1/0 Al	10kA	THQB32100ST1	\$295.00

THQB 120 Vac with Switching Neutral Single Thermal Magnetic Pole; Single Nonautomatic Pole

# of Poles	Ampere Rating	Wire Range ²	120 Vac Interrupting Rating	Product Number	List Price GO-135B
2	15	14-8 Cu/12-8 Al	10kA	THQB21WY15	\$58.50
2	20	14-8 Cu/12-8 Al	10kA	THQB21WY20	\$58.50
2	25	14-8 Cu/12-8 Al	10kA	THQB21WY25	\$58.50
2	30	14-8 Cu/12-8 Al	10kA	THQB21WY30	\$58.50

THQB 120 Vac with Switching Neutral Two Thermal Magnetic Pole; Single Nonautomatic Pole

# of Poles	Ampere Rating	Wire Range ²	120 Vac Interrupting Rating	Product Number	List Price GO-135B
3	15	14-8 Cu/12-8 Al	10kA	THQB31WY15	\$88.00
3	20	14-8 Cu/12-8 Al	10kA	THQB31WY20	\$88.00
3	25	14-8 Cu/12-8 Al	10kA	THQB31WY25	\$88.00
3	30	14-8 Cu/12-8 Al	10kA	THQB31WY30	\$88.00

THHQB 120/240 Vac

# of Poles	Ampere Rating	Wire Range ²	120/240 Vac Interrupting Rating	Product Number	List Price GO-135B
1	15	14-8 Cu/12-8 Al	22kA	THHQB1115 ⁵	\$35.00
1	20	14-8 Cu/12-8 Al	22kA	THHQB1120 ⁵	\$35.00
1	25	14-8 Cu/12-8 Al	22kA	THHQB1125	\$39.00
1	30	14-8 Cu/12-8 Al	22kA	THHQB1130	\$39.00
1	35	8-3 Cu/8-3 Al	22kA	THHQB1135	\$39.00
1	40	8-3 Cu/8-3 Al	22kA	THHQB1140	\$39.00
1	45	8-3 Cu/8-3 Al	22kA	THHQB1145	\$39.00
1	50	8-3 Cu/8-3 Al	22kA	THHQB1150	\$39.00
1	60	8-3 Cu/8-3 Al	22kA	THHQB1160	\$39.00
1	70	6-1/0 Cu/4-1/0 Al	22kA	THHQB1170	\$51.00

¹UL listed as HID (high intensity discharge).

²Solid or stranded for 14-10 AWG.

³For additional shunt trip offerings see page 3-42.

⁴20-60 ampere are UL listed as HACR (heating, air conditioning and refrigeration).

⁵UL listed as SWD (switching duty). Suitable for switching 120 Vac fluorescent lighting loads.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Tri-Break® Line

- Integrally Fused Thermal Magnetic Circuit Breakers
- Integrally Fused Magnetic Circuit Breakers
- Integrally Fused Molded Case Switches

These breakers are available in three types. Type TB1 (15-100 amperes) product numbers include frame, trip, line and load lugs, and current limiters all factory assembled. TB6 (300 to 600 amperes) and TB8 (600 to 800 amperes) include frame, trip and limiters, factory assembled, but do not include line or load lugs. If line and load lugs are required, order separately. Unless otherwise noted, TB1, TB6, and TB8 breaker components are UL listed in File E-42263. Fused molded case switches are UL listed in File E-57546.

Mag-Break Line

- Magnetic only circuit breakers (motor circuit protectors)

These breakers are available only with noninterchangeable adjustable magnetic trip, in frame Types E, F, J, K, and Tri-Break®. All breakers are shipped factory assembled, complete with Cu/Al line and load lugs.

All magnetic only circuit breakers and limiters are UL Component Recognized in Files E-11592 and E-66390, respectively, unless otherwise noted.

Spectra® RMS

- Circuit Breakers

Determine the required breaker frame, IC rating, and load requirements. Select frame, trip unit (rating plug), and lug, if required, product numbers from the tables on pages 3-46 to 3-54. For Spectra® breakers with MicroVersaTrip® Plus or MicroVersaTrip® PM Trip Units refer to pages 3-57 through 3-65. Select field-mounted internal accessory product numbers, if required, on pages 3-70 and 3-71. Select field-mounted external accessory product numbers, if required, on pages 3-97 through 3-107 and pages 3-66 to 3-69 for Spectra® breakers with MicroVersaTrip® Plus or MicroVersaTrip® PM Trip Units. Order as separate items.

- Mag-Break Motor Circuit Protectors

Determine the required frame and ampere requirements. Select frame, trip unit (rating plug), and lug, if required, product numbers from the table on pages 3-73 through 3-75. Select accessories as noted above for circuit breakers. The same accessories are used with both circuit breakers and motor circuit protectors. Order as separate items.

- Molded Case Switches

Determine the required frame and ampere requirements. Select frame and lug, if required, product numbers from the table on page 3-72. Rating plugs are not used. Select accessories as noted above for circuit breakers. Internal accessories do not require dummy trips. The same accessories are used with both circuit breakers and molded case switches. Order as separate items.

Unless otherwise noted, all circuit breakers are UL listed in File E-11592. Molded case switches are UL listed in File E-57546. Field-Installable Internal Accessories are UL listed in File E-57253. Distribution Cable Accessories for MicroVersaTrip® Plus Trip Units and MicroVersaTrip® PM Trip Units are UL listed in File E-57253.

Accessories

Order accessories from the appropriate table:

- Thermal Magnetic Circuit Breakers, Magnetic Circuit Breakers, and Molded Case Switches¹—pages 3-39 to 3-45 and 3-97 to 3-107.
- Spectra® RMS Breakers—pages 3-70 to 3-71 and 3-97 to 3-107.
- Spectra® RMS Breakers with MicroVersaTrip® Plus Trip Units or MicroVersaTrip® PM Trip Units—pages 3-66 to 3-71, and 3-96 to 3-107.

¹Installation of accessories in molded case switches requires dummy trip; see page 3-45 for information. Dummy trip not required for Tri-Break® or Q-Line molded case switches.

Molded Case Circuit Breaker and Switch Terminal Configuration Code

Order standard Cu/Al lugs by using suffix codes presented. Order lugs separately if special lugs are required. For optional lugs, see pages 3-101 and 3-102.

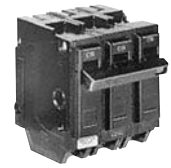
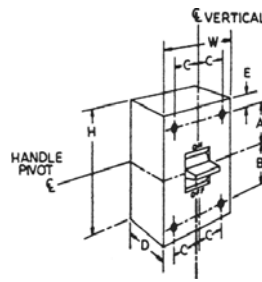
Breaker/Switch Type	Suffix				
	Blank	WL	XL	X2	LL
TQD/TJD	Load Lugs Only	Line and Load Lugs	—	Line Lugs Only	No Lugs
Molded Case Breakers, Thermal Magnetic	Load Lugs Only	Line and Load Lugs	—	Load Lugs Only	No Lugs
Molded Case Switch	Line and Load Lugs	—	No Lugs	Line Lugs Only	Load Lugs Only
Spectra RMS™ Breakers	No Lugs			Order Lugs Separately	
Mine Duty™ Breakers	No Lugs			Order Lugs Separately	
Mag-Break® Breakers	Line and Load Lugs	—	—	—	—



Quick Reference Guide

Ratings do not apply to molded case switches.

The interruption ratings and voltages shown in the table are maximum ratings. A circuit breaker of the type given in the left-hand column may be applied at the given circuit voltage in any electrical distribution system where the available fault current at the load terminals of the breaker does not exceed the value in the table. That circuit breaker type may also be applied at intermediate values of circuit voltage provided the available fault current at the load terminals of the breaker does not exceed the value in the table for the higher value of voltage.



THQL 32015

Q-Line (UL file E-11592; Fixed Thermal Magnetic Trip Unit)

Circuit Breaker Type	Ampere Rating	No. Poles	Maximum Voltage Rating		UL Listed Interrupting Ratings—rms Symmetrical kA								Dimensions (in.)								Std. Pack
					Vac						Vdc										
			ac	dc	120	120/240	240	277	480	600	125	250	H	W	D	A	B	C	E		
TQ	15-50	1	120/240	—	—	10	—	—	—	—	—	—	3	3/4	2 3/8	—	—	—	—	10	
	15-60	2	120/240	—	—	10	—	—	—	—	—	—	3	1 1/2	2 3/8	—	—	—	—	5	
THQP ¹	15-50	1	120/240	—	—	10	—	—	—	—	—	—	3 9/32	1/2	2 3/8	—	—	—	—	100	
		2												1						50	
TQL/TQB/TQC	10	1	120/240	—	—	5 ²	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	50	
		2												2						25	
		3												240						3	15
THQL ¹ THQB ¹ THQC ¹	15-70	1	120/240	—	—	10	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	50	
	15-125	2												2						25	
	15-100	3												240						3	15
THHQB ¹ THHQC ¹	15-70	1	120/240	—	—	22	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	50	
	15-100	2												2						25	
	3	240												3						15	
THHQL ¹	15-70	1	120/240	—	—	22	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	50	
	15-125	2												2						25	
	15-100	3												240						3	15
TXQL ¹ TXQB ¹ TXQC ¹	15-30	1	120/240	—	—	65	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	50	
		2												2						25	
		3												240						3	15
TQDL	125-200	2	120/240	—	—	10	—	—	—	—	—	—	6 1/16	2	2 3/8	—	—	—	—	12	
THQDL	125-200	2	120/240	—	—	22	—	—	—	—	—	—	6 1/16	2	2 3/8	—	—	—	—	12	
TQD ¹	100-225	2	240	—	—	10	10	—	—	—	—	—	6 9/16	2 3/4	2 5/8	2 7/16	2 7/16	—	27/32	1	
	100-225	3	240			—	10							11/16				1			
THQD ¹	100-225	2	240	—	—	22	22	—	—	—	—	—	6 9/16	2 3/4	2 5/8	2 7/16	2 7/16	—	27/32	1	
	100-225	3	240			—	22							11/16				1			
TJD	250-400	2	240	—	—	22	22	—	—	—	—	10	10 1/8	8 1/4	3 13/16	3 15/16	3 13/16	1 3/8	1 3/16	1	
		3	240			—	22													1	

CB3 Ground Fault, Equipment Ground Fault and Arc Fault (UL File E-51075; Fixed Thermal Magnetic Trip Unit)

THQB THQC ...GF, GFEP, AF	15-30	1	120	—	10	—	—	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	10
		2	120/240	—	—	1	—	—	—	—	—	—	—	3 9/32	2	2 3/8	—	—	—	—	10
THHQL ...GF THHQB ...GF AF	15-30	1	120	—	22	—	—	—	—	—	—	—	—	3 9/32	1	2 3/8	—	—	—	—	10

¹ UL listed as HACR (heating, air conditioning and refrigeration).

² Not UL listed.





GE Service Entrance Equipment

PowerMark Gold™ and Plus™ Load Centers

Catalog Number Guide for Load Centers (Catalog number for illustrative purposes only)

	T	M	42	4	20	C	CU	B
GE Identification								
Type								
M = Main breaker FM = Main fusible L = Main lug LM = Convertible PL = Main lug (Thermoplastic)								
Maximum Number 1" Spaces								
2, 4, 6 ... 42								
Insert for 3-Phase 4-Wire Load Centers								
						Insert for Specials G or T = Factory installed ground bar B = Bottom feed main breaker FL = Factory-installed feed-thru lugs		
						Insert for PowerMark Gold CU = Copper Bus		
						Enclosure Type C = Combination surface/flush F = Flush S = Surface R = Outdoor		
						Bus Ampere Rating 40 = 40 Amps 20 = 200 Amps 70 = 70 Amps 22 = 225 Amps 10 = 100 Amps 30 = 300 Amps 12 = 125 Amps 40 = 400 Amps 15 = 150 Amps 60 = 600 Amps		

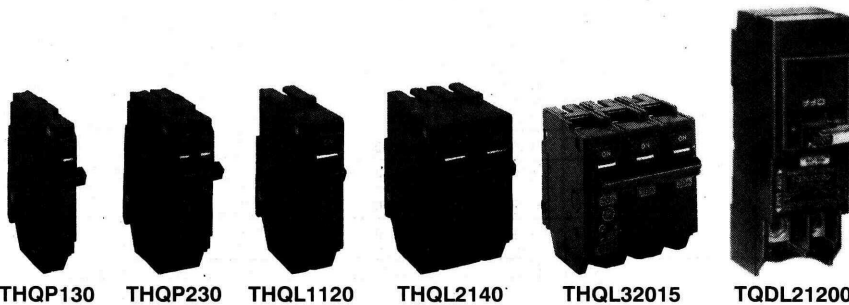
Catalog Number Guide for Q Line Plug-in Circuit Breakers (Catalog number for illustrative purposes only)

	T	H	QL	1	1*	15
GE Identification						
Interrupting Rating						
H = 10kAIC HH = 22kAIC X = 65kAIC						
Type						
QL = 1" plug-in QP = ½" plug-in QB = 1" bolt-on						
Poles (1, 2, 3)						
				Ground Fault/Arc Fault Circuit Interrupter GF = 1-pole Ground Fault Circuit Interrupter GF1 = 2-pole Ground Fault Circuit Interrupter AF = 1-pole Arc Fault Circuit Interrupter		
				Ampere Rating		
				Voltage 1 = 120/240V 2 = 240V		

*Omit character for THQP breakers, which are all 120/240V.

Q Line Plug-in Circuit Breakers

UL Listed (Molded Case Circuit Breakers No. 489)
Federal Government Specification Qualified (WC-375B)
60°C/75°C Conductor Rating
Quick-Make, Quick-Break
Box Type Terminals



Breaker Type	Ampere Rating	Wire Size AWG/kcmil Ⓛ	
		Cu	Al
THQP	15-25 30-50	14-8 8-4	12-8 8-4
THQL THHQL TXQL	15-30 35-60 70-100 110-125	14-8 8-3 6-1/0 2-2/0	12-8 8-3 4-1/0 2-2/0
TQDL THQDL	125-200	1/0-250	1/0-250

Ⓛ Solid or stranded for 14-10 AWG

Ampere Rating	10,000AIC						22,000AIC				65,000AIC	
	TYPE THQP ½-inch Module			TYPE THQL 1-inch Module			TYPE THHQL 1-inch Module				TYPE TXQL 1-inch Module	
	120/240V ac			120/240V ac			120/240V ac				120/240V ac	
	Cat. No.	List Price, GO-138A		Cat. No.	List Price, GO-138A		Cat. No.	List Price, GO-138A		Cat. No.	List Price, GO-138	List Price, GO-138A

Single-pole Ⓛ

15 Ⓛ	THQP115	\$20.25	THQL1115	\$ 20.25	—	—	THHQL1115	\$ 40.25	—	—	TXQL1115	\$ 74.75
20 Ⓛ	THQP120	20.25	THQL1120	20.25	—	—	THHQL1120	40.25	—	—	TXQL1120	74.75
25	THQP125	20.25	THQL1125	20.25	—	—	THHQL1125	40.25	—	—	TXQL1125	74.75
30	THQP130	20.25	THQL1130	20.25	—	—	THHQL1130	40.25	—	—	TXQL1130	74.75
35	THQP135	21.25	THQL1135	21.25	—	—	THHQL1135	41.25	—	—	—	—
40	THQP140	21.25	THQL1140	21.25	—	—	THHQL1140	41.25	—	—	—	—
45	THQP145	21.25	THQL1145	21.25	—	—	THHQL1145	41.25	—	—	—	—
50	THQP150	21.25	THQL1150	21.25	—	—	THHQL1150	41.25	—	—	—	—
Std. Pkg.	5 cartons of 20		5 cartons of 10				5 cartons of 10				5 cartons of 10	

Two-pole Ⓛ: Incorporates Internal Common Trip Bar

15	THQP215	46.00	THQL2115	46.00	THQL22015	\$133.00	THHQL2115	93.00	THHQL22015	\$193.00	TXQL2115	186.00
20	THQP220	46.00	THQL2120	46.00	THQL22020	133.00	THHQL2120	93.00	THHQL22020	193.00	TXQL2120	186.00
25	THQP225	46.00	THQL2125	46.00	THQL22025	133.00	THHQL2125	93.00	THHQL22025	193.00	TXQL2125	186.00
30	THQP230	46.00	THQL2130	46.00	THQL22030	133.00	THHQL2130	93.00	THHQL22030	193.00	TXQL2130	186.00
35	THQP235	47.75	THQL2135	47.75	THQL22035	133.00	THHQL2135	97.00	THHQL22035	193.00	—	—
40	THQP240	47.75	THQL2140	47.75	THQL22040	133.00	THHQL2140	97.00	THHQL22040	193.00	—	—
45	THQP245	47.75	THQL2145	47.75	THQL22045	133.00	THHQL2145	97.00	THHQL22045	193.00	—	—
50	THQP250	47.75	THQL2150	47.75	THQL22050	133.00	THHQL2150	97.00	THHQL22050	193.00	—	—
60	—	—	THQL2160	47.75	THQL22060	133.00	THHQL2160	97.00	THHQL22060	193.00	—	—
70	—	—	THQL2170	95.00	THQL22070	156.00	THHQL2170	148.00	THHQL22070	251.00	—	—
80	—	—	THQL2180	131.00	THQL22080	221.00	THHQL2180	210.00	THHQL22080	277.00	—	—
90	—	—	THQL2190	131.00	THQL22090	221.00	THHQL2190	210.00	THHQL22090	277.00	—	—
100	—	—	THQL21100	131.00	THQL22100	221.00	THHQL21100	210.00	THHQL22100	277.00	—	—
110	—	—	THQL21110	284.00	—	—	THHQL21110	686.00	—	—	—	—
125	—	—	THQL21125	284.00	—	—	THHQL21125	686.00	—	—	—	—
Std. Pkg.	5 cartons of 10		5 cartons of 5		5 cartons of 5		5 cartons of 5		5 cartons of 5		5 cartons of 5	
125	—	—	TQDL21125 Ⓛ	296.00	—	—	THQDL21125 Ⓛ	713.00	—	—	—	—
150	—	—	TQDL21150 Ⓛ	296.00	—	—	THQDL21150 Ⓛ	713.00	—	—	—	—
175	—	—	TQDL21175 Ⓛ	296.00	—	—	THQDL21175 Ⓛ	713.00	—	—	—	—
200	—	—	TQDL21200 Ⓛ	296.00	—	—	THQDL21200 Ⓛ	713.00	—	—	—	—
Std. Pkg.			10 cartons of 1				10 cartons of 1					

Three-pole Ⓛ: Incorporates Internal Common Trip Bar

15	—	—	—	—	THQL32015	165.00	—	—	THHQL32015	251.00	TXQL32015	348.00 Ⓛ
20	—	—	—	—	THQL32020	165.00	—	—	THHQL32020	251.00	TXQL32020	348.00 Ⓛ
25	—	—	—	—	THQL32025	165.00	—	—	THHQL32025	251.00	TXQL32025	348.00 Ⓛ
30	—	—	—	—	THQL32030	165.00	—	—	THHQL32030	251.00	TXQL32030	348.00 Ⓛ
35	—	—	—	—	THQL32035	165.00	—	—	THHQL32035	251.00	—	—
40	—	—	—	—	THQL32040	165.00	—	—	THHQL32040	251.00	—	—
45	—	—	—	—	THQL32045	165.00	—	—	THHQL32045	251.00	—	—
50	—	—	—	—	THQL32050	165.00	—	—	THHQL32050	251.00	—	—
60	—	—	—	—	THQL32060	165.00	—	—	THHQL32060	251.00	—	—
70	—	—	—	—	THQL32070	216.00	—	—	THHQL32070	329.00	—	—
80	—	—	—	—	THQL32080	245.00	—	—	THHQL32080	359.00	—	—
90	—	—	—	—	THQL32090	245.00	—	—	THHQL32090	359.00	—	—
100	—	—	—	—	THQL32100	245.00	—	—	THHQL32100	359.00	—	—
Std. Pkg.					5 cartons of 3				5 cartons of 3		5 cartons of 3	

Ⓛ UL Listed as HACR (heating, air conditioning and refrigeration).

Ⓛ UL Listed as SWD (switching duty). Suitable for 120 volts ac fluorescent lighting loads.

Ⓛ 15-100 amp UL Listed as HACR (heating, air conditioning and refrigeration).
Ⓛ Requires four one-inch spaces.
Ⓛ GO-138.

References:
Accessories Pages. 1-11
thru 1-13
Auxiliary Switches BuyLog pages
& Shunt Trips. 4-48 thru 4-49

Panelboards

A-Series® Panelboards

Types

Section 9

Panelboard Types

Item	A-Series					Column Type Panels			Distribution Panels
	AL Pg. 9-17	AQ Pg. 9-26	AE Pg. 9-35	AD/AD Plus Pg. 9-48	Lighting Control Panel Pg. 9-55	ALC Pg. 9-66	AQC Pg. 9-70	AEC Pg. 9-74	Spectra Pg. 9-81
Max. Voltage	240Vac	240Vac	480Y/277Vac ¹ 125/250Vdc	600Vac	480Y/277Vac	240Vac	240Vac	480/277Vac 125/250Vdc	600Vac 250Vdc
Max. Main Lug Amperes	800A	800A	800A	800A	400A	225A	225A	225A	1200A
Max. Main Breaker or Switch Amperes	800A	800A	800A	800A	400A	225A	225A	225A	1200A
Main Devices	THQB, THHQB, TQD, THQD, TEY, TJD, TFJ		TEY, TFJ, TJJ	THED, TFJ, TJJ	TEY, SE, TFJ, SF, TJJ, SG	THQB, THHQB, TQD, THQD, TEY, TFJ, SE, SF		TEY, TFJ, SE, SF	SF, SG, SK, ADS Switches, FB, FC, FE, FG
Branches Max. Amps	100A	100A	100A	100A-1 ph, 2ph 150A-3 ph	100A	100A	100A	80A-8 1/2 Box 80A-7 1/2 Box	1200A
Branch Devices	THQL, THHQL	THQB, THHQB, TXQB (Bolt-on)	TEY	FB, TED, THED, SE	TEYRC, TEY, THQBGF	THQL, THHQL	THQB, THHQB, TXQB (Bolt on)	TEY	TED, SE, SF, SG, SK, THQB, THHQB, TEY, TQD, ADS Switches, FB, FC, FE, FG
Subfeeds Max. Amps (100% Rated)	225	225	225	225	225	150	150	150	—
Subfeed Breaker Types	TQD, THQD	TQD, THQD	TED, TFJ, SE, SF	TED, TFJ, SE, SF	TED, TFJ, SE, SF	TQD, THQD	TQD, THQD	TED	—

A-Series® Standard Main Breaker Types and Ratings

IC Ratings	Voltage	Panel Type																
		AQ/AL					AE / Lighting Control Panel					AD / AD Plus						
		100A	225A	400A ³	600A ³	800A ³	150A	225A	400A	600A	800A	150A	225A	400A	600A	800A		
10	240	THQB	TQD/TFJ	SKHA8														
22	240	THHQB	THQD	TJD	SGHA6													
65	240	TEY	SFHA	SGHA4	SGHA6	SFHA ⁴		SGHA4 ⁴	SGHA6									
100	240	SEL	SFL	SGL	SGL6													
200	240	SEP	SFP	SGPA4														
14 ²	480Y/277						TEY ⁴	TFJ ⁴	SGHA/TJJ ⁴	SGHA6	SKHA8	TED	TFJ	TJJ				
35	480Y/277											SEHA	SFHA	SGHA4	SGHA6			
18	SKHA8																	
25						SEHA ⁴	SFHA ⁴				SEHA	SFHA						
65	480Y/277						SELA ⁴	SFLA ⁴	SGLA4	SGLA6								
100	480Y/277						SEPA ⁴	SFPA				SEPA	SFPA	SGPA4	SGPA6			
14 ²	480											TED	TFJ	TJJ	SGHA6			
65	480											SELA	SFLA	SGLA4	SGLA6			
100	480											SEPA	SFPA	SGPA4	SGLA6			
18 ²	600											THED	TFJ	TJJ	SGHA6	SKHA6		
25	600											SELA	SFLA	SGHA4	SGHA6			
35k ²	600Y/347											SEPA	SFPA	SGPA4	SGPA6			

¹AE Panels are suitable for use on 3-PH, 3W applications when derived from 3PH, 4W 480V/277 service where the neutral is not connected to the panel. For 3ph-Delta use AD Panels.

²Not series rated.

³Not available in column panelboards.

⁴Light Control Panel ratings.

