

Product Selection

Series G Molded Case Circuit Breakers

Approximate Dimensions are in Inches

EG Frame

Maximum Continuous Amperes at 40°C ①	Three-Pole 3 W x 5.5 H x 2.99 D Fixed Thermal Fixed Magnetic
IC Rating: 25 kAIC at 415 and 480 Vac	
15	EGE3015FFG
20	EGE3020FFG
25	EGE3025FFG
30	EGE3030FFG
35	EGE3035FFG
40	EGE3040FFG
45	EGE3045FFG
50	EGE3050FFG
60	EGE3060FFG
70	EGE3070FFG
80	EGE3080FFG
90	EGE3090FFG
100	EGE3100FFG
125	EGE3125FFG

Maximum Continuous Amperes at 40°C	Three-Pole 3 W x 5.5 H x 2.99 D Fixed Thermal Fixed Magnetic
IC Rating: 70 kAIC at 415 Vac, 65 kAIC at 480 Vac	
15	EGH3015FFG
20	EGH3020FFG
25	EGH3025FFG
30	EGH3030FFG
35	EGH3035FFG
40	EGH3040FFG
45	EGH3045FFG
50	EGH3050FFG
60	EGH3060FFG
70	EGH3070FFG
80	EGH3080FFG
90	EGH3090FFG
100	EGH3100FFG
125	EGH3125FFG

JG Frame

Maximum Continuous Amperes	Three-Pole 4.13 W x 7 H x 3.57 D Magnetic Range Fixed Thermal Adjustable Magnetic	
IC Rating: 25 kAIC at 415 and 480 Vac		
70	350–00	JGE3070FAG
90	450–900	JGE3090FAG
100	500–1000	JGE3100FAG
125	625–1250	JGE3125FAG
150	750–1550	JGE3150FAG
175	875–1750	JGE3175FAG
200	1000–2000	JGE3200FAG
225	1125–2250	JGE3225FAG
250	1250–2500	JGE3250FAG

Maximum Continuous Amperes	Three-Pole 4.13 W x 7 H x 3.57 D Magnetic Range Fixed Thermal Adjustable Magnetic	
IC Rating: 70 kAIC at 415 Vac, 65 kAIC at 480 Vac		
70	350–700	JGH3070FAG
90	450–900	JGH3090FAG
100	500–1000	JGH3100FAG
125	625–1250	JGH3125FAG
150	750–1550	JGH3150FAG
175	875–1750	JGH3175FAG
200	1000–2000	JGH3200FAG
225	1125–2250	JGH3225FAG
250	1250–2500	JGH3250FAG

LG Frame

Ampere Rating	Three-Pole 5.48 W x 10.13 H x 4.09 D Fixed Thermal Adjustable Magnetic
IC Rating: 35 kAIC at 415 and 480 Vac	
250	LGE3250FAG
300	LGE3300FAG
350	LGE3350FAG
400	LGE3400FAG
500	LGE3500FAG
600	LGE3600FAG

Ampere Rating	Three-Pole 3 W x 5.5 H x 2.99 D Fixed Thermal Adjustable Magnetic
IC Rating: 70 kAIC at 415 Vac, 65 kAIC at 480 Vac	
250	LGH3250FAG
300	LGH3300FAG
350	LGH3350FAG
400	LGH3400FAG
500	LGH3500FAG
600	LGH3600FAG

Note

① 16, 32, 63A are not UL listed ratings.