

Switch disconnectors

GE series 50A to 1600A

Changeover switches

Three-pole changeover switches



GE...E

Order code	IEC conventional free air thermal current Ith AC21A (≤500V)	IEC rated operational current Ie		Qty per pkg	Wt
		AC23B (≤400V)	AC23B (≤500V)		
	[A]	[A]	[A]	n°	[kg]
Separately purchase the handle and shaft extension❶.					
GE0160 E	160	160	125	1	1.800
GE0200 E	200	160	125	1	1.900
GE0201 E	200	160	125	1	4.800
GE0250 E	250	180	150	1	4.800
GE0315 E	315	200	160	1	5.000
GE0400 E	400	250	200	1	5.000
GE0500 E	500	400	250	1	11.500
GE0630 E	630	500	315	1	11.500
GE0800 E	800	630	400	1	11.900
GE1000 E	1000	1000	800	1	21.800
GE1250 E	1250	1000	900	1	23.600
GE1600 E	1600	1000	900	1	50.000

Four-pole changeover switches



GE...ET4

Order code	IEC conventional free air thermal current Ith AC21A (≤500V)	IEC rated operational current Ie		Qty per pkg	Wt
		AC23B (≤400V)	AC23B (≤500V)		
	[A]	[A]	[A]	n°	[kg]
Separately purchase the handle and shaft extension❶.					
GE0160 ET4	160	160	125	1	2.100
GE0200 ET4	200	160	125	1	2.200
GE0201 ET4	200	160	125	1	5.300
GE0250 ET4	250	180	150	1	5.300
GE0315 ET4	315	200	160	1	5.500
GE0400 ET4	400	250	200	1	5.500
GE0500 ET4	500	400	250	1	12.600
GE0630 ET4	630	500	315	1	12.600
GE0800 ET4	800	630	400	1	13.200
GE1000 ET4	1000	1000	800	1	24.300
GE1250 ET4	1250	1000	900	1	26.700
GE1600 ET4	1600	1000	900	1	55.000

❶ Refer to the side table for the selection of the handle. A shaft insert is standard-supplied with all direct operating handles so no other shaft extension is required in this case.

Selection of handles and accessories

Types of handle to use per type are given below. Also refer to pages 11-19 and 11-21 for other accessories.

Direct actuator	Door coupling
Black	Black
GEX61E	GEX61NC
GEX62NE	GEX62NC
GEX63NE	GEX63NC
GEX64NE	GEX64NC

Selection of handles and accessories

Types of handle to use per type are given below. Also refer to pages 11-19 and 11-21 for other accessories.

Direct actuator	Door coupling
Black	Black
GEX61E	GEX61NC
GEX62NE	GEX62NC
GEX63NE	GEX63NC
GEX64NE	GEX64NC

General characteristics

- IEC 160A to 1600A ratings
- 4-pole types (3P+N) with early-make late-break neutral pole
- Available versions: direct operating and door coupling
- Screw fixing
- Padlockable at 0 position with no extra accessory.

Operational characteristics

- IEC rated insulation voltage Ui: 1000V
- Mechanical life: 30,000 cycles for GE0160 E/ET4 and GE0200 E/ET4 only; 10,000 cycles for other types.

Certifications and compliance

Certifications obtained: EAC.
Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-3.