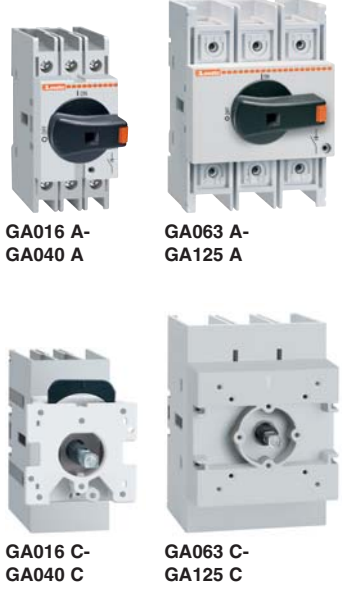


Three-pole switch disconnectors

2



GA016 A- GA040 A GA063 A- GA125 A

GA016 C- GA040 C GA063 C- GA125 C

Order code	Conventional free air thermal current I _{th} AC21A	Rated operational current I _e		Qty per pkg	Wt [kg]
		AC22A (≤690V)	AC23A (≤415V)		
	[A]	[A]	[A]	n°	[kg]

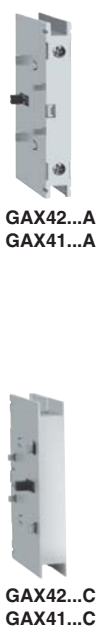
Direct operating version, complete with black handle.
For door-coupling version, separately order the handle and shaft extension; refer to page 2-6.

GA016 A	16	16	16	1	0.135
GA025 A	25	25	25	1	0.135
GA032 A	32	32	32	1	0.135
GA040 A	40	40	40	1	0.135
GA063 A	63	63	63	1	0.365
GA080 A	80	80	80	1	0.365
GA100 A	100	100	100	1	0.365
GA125 A	125	125	125	1	0.365

Door-mount version, complete with shaft; separately order the handle, refer to page 2-6.

GA016 C	16	16	16	1	0.135
GA025 C	25	25	25	1	0.135
GA032 C	32	32	32	1	0.135
GA040 C	40	40	40	1	0.135
GA063 C	63	63	63	1	0.365
GA080 C	80	80	80	1	0.365
GA100 C	100	100	100	1	0.365
GA125 C	125	125	125	1	0.365

Fourth pole



GAX42...A
GAX41...A

GAX42...C
GAX41...C

Order code	Conventional free air thermal current I _{th} AC21A	Rated operational current I _e		Qty per pkg	Wt [kg]
		AC22A (≤690V)			
	[A]	[A]		n°	[kg]

Simultaneous closing operation as switch poles.
For GA...A versions.

GAX42 040A	40	40		1	0.040
GAX42 063A	63	63		1	0.110
GAX42 080A	80	80		1	0.110
GAX42 100A	100	100		1	0.110
GAX42 125A	125	125		1	0.110

For GA...C versions.

GAX42 040C	40	40		1	0.040
GAX42 063C	63	63		1	0.110
GAX42 080C	80	80		1	0.110
GAX42 100C	100	100		1	0.110
GAX42 125C	125	125		1	0.110

Early-make closing operation with respect to switch poles.
For GA...A versions.

GAX41 040A	40	40		1	0.040
GAX41 125A	125	125		1	0.110

For GA...C versions.

GAX41 040C	40	40		1	0.040
GAX41 125C	125	125		1	0.110

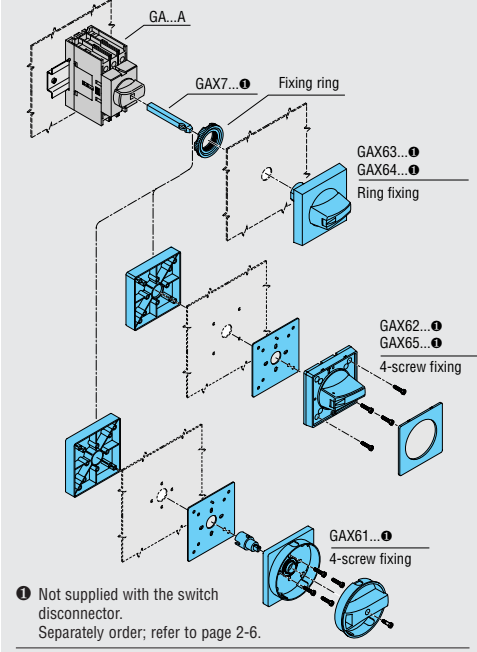
General characteristics

- 16A to 125A ratings
- Available versions: direct operating and door mount. For door coupling version, use switch disconnector with direct operating handle and separately order the handle and shaft extension
- Compact and modular size
- Screw or 35mm DIN (IEC/EN 60715) rail fixing
- Padlockable in 0 position with no extra accessory.

Operational characteristics

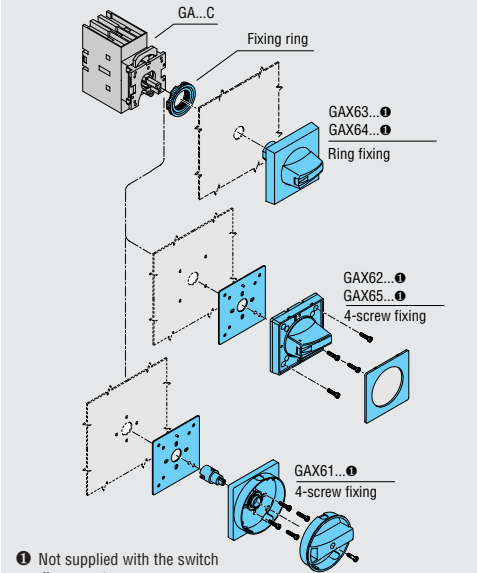
- Rated insulation voltage U_i: 800V
- Rated impulse withstand U_{imp}: 8kV
- Electrical life in AC21A: 100,000 operations
- Mechanical life: 100,000 operations.

Transformation of direct operating version into door coupling type



❶ Not supplied with the switch disconnector. Separately order; refer to page 2-6.

Door-mount version



❶ Not supplied with the switch disconnector. Separately order; refer to page 2-6.

Certifications and compliance

Certifications obtained: cULus (to UL508/CSA 22.2 n° 14 for GA016... GA040...; to UL98/CSA 22.2 n° 4 for GA063... GA125...); KEMA.
Compliant with standards: IEC/EN 60947-3, IEC/EN 60947-1.