

Non-Metallic Enclosed Switch Disconnecter, Three Pole

UL/CSA Type 4/4X non-metallic enclosure



GAZ016...GAZ040...UL



GAZ063 SA UL



GAZ063 UL - GAZ125 UL

Order code	IEC conventional free air thermal current Ith AC21A (≤690V)	Qty per pkg	Wt
	[A]	n°	[kg]

THREE POLE.
With red/yellow handle.

GAZ016 UL	16	1	0.450
GAZ025 UL	25	1	0.450
GAZ032 UL	32	1	0.450
GAZ040 UL	40	1	0.450
GAZ063 SA UL	63	1	0.870
GAZ063 UL	63	1	1.220
GAZ080 UL	80	1	2.220
GAZ100 UL	100	1	2.220
GAZ125 UL	125	1	2.220

THREE POLE.
With black handle.

GAZ016 B UL	16	1	0.450
GAZ025 B UL	25	1	0.450
GAZ032 B UL	32	1	0.450
GAZ040 B UL	40	1	0.450
GAZ063 SAB UL	63	1	0.870
GAZ063 B UL	63	1	1.220
GAZ080 B UL	80	1	2.220
GAZ100 B UL	100	1	2.220
GAZ125 B UL	125	1	2.220

FOUR POLE.
With red/yellow handle.

GAZ016 T4 UL	16	1	0.550
GAZ032 T4 UL	32	1	0.550
GAZ063 T4 UL	63	1	1.150
GAZ100 T4 UL	100	1	2.500
GAZ125 T4 UL	125	1	2.500

FOUR POLE.
With black handle.

GAZ016 T4B UL	16	1	0.550
GAZ032 T4B UL	32	1	0.550
GAZ063 T4B UL	63	1	1.150
GAZ100 T4B UL	100	1	2.500
GAZ125 T4B UL	125	1	2.500

UL/CSA ratings

Type	1 phase [HP]		3 phase [HP]				General use at 600VAC [A]	Short-circuit rating at 600VAC [kA]	Fuse class - max rating at 600V Type - [A]
	120V	240V	200-208V	240V	480V	600V			
GAZ016...	1	2	5	5	10	10	16	5	RK5 - 20A
GAZ025...	1½	3	7½	7½	15	20	25	5	RK5 - 30A
GAZ032...	2	5	10	10	20	20	32	5	RK5 - 35A
GAZ040...	2	5	10	15	20	25	40	5	RK5 - 45A
GAZ063S...	2	7½	10	15	30	30	60	5	RK5 - 45A

NOTE: Above ratings are valid for GAZ016 - GAZ063S...UL types, according to UL508 and CSA 22.2 n°14.
UL Listed for USA and Canada (cULus - File E93602), as Manual Motor Controllers while UL designation is "GENERAL PURPOSE SWITCH, INTERRUPTEUR USAGE GENERAL" and "SUITABLE AS MOTOR DISCONNECT"; GAZ063S... pending.

Type	1 phase [HP]		3 phase [HP]				General use at 600VAC [A]	Short-circuit rating at 600VAC [kA]	Max fuse rating at 600V [A]
	120V	240V	200-208V	240V	480V	600V			
GAZ063C...	3	7½	20	20	40	40	60	10	100
GAZ080...	3	10	25	25	40	40	100	10	100
GAZ100...	5	10	30	30	50	50	100	10	100
GAZ125...	7½	10	30	30	60	60	100	10	100

NOTE: Above ratings are valid for GAZ063C - GAZ125... types, according to UL98 and CSA C22.2 n°4.
For indication and reference purposes only while cCSAus is pending.

ⓘ Lower ratings in this same UL/CSA category are available on specific request for volume orders.

For information, consult Customer Service; see contact details on inside front cover.

Ⓜ Voltage value not considered in UL98 / CSA 22.2 n°4 standards.

Components

Enclosure	Switch disconnecter	Handle	
GAZ1 UL	GA016 A	GAX61	
GAZ1 UL	GA025 A	GAX61	
GAZ1 UL	GA032 A	GAX61	
GAZ1 UL	GA040 A	GAX61	
GAZ2 UL	GA063 SA	GAX61	
GAZ3 ⓘ	GA063 A	GAX61	
GAZ3 ⓘ	GA080 A	GAX61	
GAZ3 ⓘ	GA100 A	GAX61	
GAZ3 ⓘ	GA125 A	GAX61	
GAZ1 B UL	GA016 A	GAX61 B	
GAZ1 B UL	GA025 A	GAX61 B	
GAZ1 B UL	GA032 A	GAX61 B	
GAZ1 B UL	GA040 A	GAX61 B	
GAZ2 B UL	GA063 SA	GAX61 B	
GAZ3 B ⓘ	GA063 A	GAX61 B	
GAZ3 B ⓘ	GA080 A	GAX61 B	
GAZ3 B ⓘ	GA100 A	GAX61 B	
GAZ3 B ⓘ	GA125 A	GAX61 B	
Enclosure	Switch disconnecter	4th pole	Handle
GAZ1 UL	GA016 A	GAX42040A	GAX61
GAZ1 UL	GA032 A	GAX42040A	GAX61
GAZ3 ⓘ	GA063 A	GAX42063A	GAX61
GAZ3 ⓘ	GA100 A	GAX42100A	GAX61
GAZ3 ⓘ	GA125 A	GAX42125A	GAX61
GAZ1 B UL	GA016 A	GAX42040A	GAX61 B
GAZ1 B UL	GA032 A	GAX42040A	GAX61 B
GAZ3 B ⓘ	GA063 A	GAX42063A	GAX61 B
GAZ3 B ⓘ	GA100 A	GAX42100A	GAX61 B
GAZ3 B ⓘ	GA125 A	GAX42125A	GAX61 B

ⓘ For major details contact our Customer Service office; see contact details on inside front cover.