

690Vac class gG/gL - 2 to 800 amps - sizes 000 to 4

Part numbers - sizes 000 to 4

Size	Rated current (Amps)	Rated voltage (Vac)	gG/gL dual indicator	Pack quantity
			Voltage conducting metal gripping lugs	
000	2	690	2NHG000B-690	3
	4		4NHG000B-690	3
	6		6NHG000B-690	3
	10		10NHG000B-690	3
	16		16NHG000B-690	3
	20		20NHG000B-690	3
	25		25NHG000B-690	3
	32		32NHG000B-690	3
	35		35NHG000B-690	3
	40		40NHG000B-690	3
	50		50NHG000B-690	3
00	50	690	50NHG00B-690	3
	63		63NHG00B-690	3
	80		80NHG00B-690	3
	100		100NHG00B-690	3
	125		125NHG00B-690	3
1	160	660	160NHG00B-690	3
	50	690	50NHG1B-690	3
	63		63NHG1B-690	3
	80		80NHG1B-690	3
	100		100NHG1B-690	3
	125		125NHG1B-690	3
	160		160NHG1B-690	3
	200		200NHG1B-690	3
	224		224NHG1B-690	3
250	250NHG1B-690		3	
2	200	690	200NHG2B-690	3
	224		224NHG2B-690	3
	250		250NHG2B-690	3
	315		315NHG2B-690	3
3	250	690	250NHG3B-690	3
	315		315NHG3B-690	3
	355		355NHG3B-690	3
	400		400NHG3B-690	3
	425		425NHG3B-690	3
	500		500NHG3B-690	3
4*	630	690	630NHG4B-690	3
	800		800NHG4B-690	3



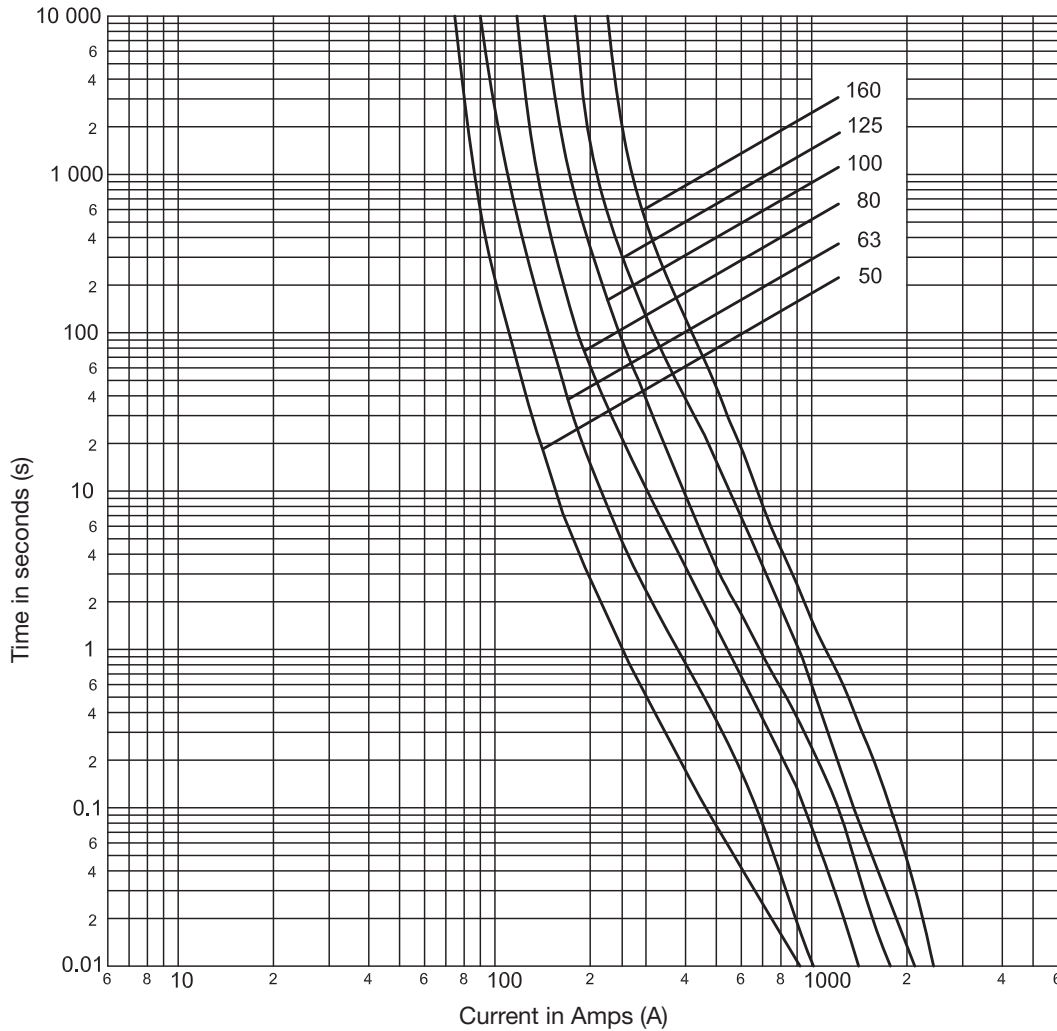
690Vac gG

*Size 4 is a fuse link with single indication fuse link with slotted end tags

Please consult us should you wish to order 500Volts size 4 buletechnical@eaton.com or 00 44 (0) 1509 882 699

690Vac class gG/gL - 50 to 160 amps - size 00

Time-current characteristics



690Vac gG

Technical data

Part numbers with metal gripping lugs	Fuse link size	Rated current (Amps)	Rated voltage (Vac)	I ² t (Amps ² Seconds)		Watts loss	Net weight per fuse (Kg)
				Minimum pre-arcing	*I ₁ 120kA at 690Vac		
50NHG00B-690	00	50	690	5800	35,000	5	0.182
63NHG00B-690		63		5800	43,000	5	
80NHG00B-690		80		11,000	54,500	7	
100NHG00B-690		100	19,000	92,000	7.5		
125NHG00B-690		125	27,500	105,000	9.5		
160NHG00B-690		160	660	40,500	135,000*	13	

* I₁ is the maximum breaking capacity test at rated voltage according to IEC 60269-1 and 2 requirements